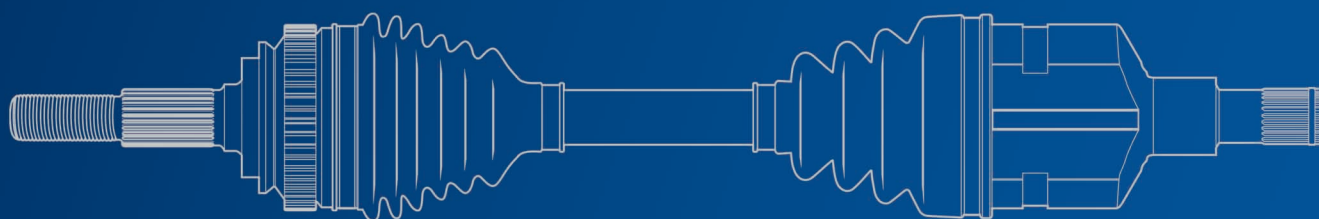




GSP AUTO PARTS
CAT.NO.31008/E

DRIVE SHAFTS CONSTANT VELOCITY JOINT KITS CATALOGUE 2008/2009



INTRODUCTION TO GSP GROUP





GSP AUTO PARTS / www.gsp.cn



GSP manufactures drive shafts and CV joints since more than 20 years for the worldwide automotive aftermarket. With more than 2,000 employees GSP produces about 5 million joints and 2.5 million drive shafts per year. The product range covers more than 2,000 joint applications and over 1,000 shaft applications being supplied into more than 80 countries all over the world.

Superior quality throughout is based on long term quality development supported by ISO certification achieved in 1999 and TS 16949 certification obtained in 2006. Strict quality standards and controls on international level are being applied throughout all processes.

GSP is proud of its professional and highly motivated staff driving forward the development of products, processes and businesses. GSP companies are located in Asia, America and Europe. Manufacturing facilities are based in China and in the United States of America.



ISO/TS 16949

INTRODUCTION TO GSP GROUP



Export sales department with international experience and professional language skills

Marketing team discussing communication activities

GSP North American management team



Accounts department managing the strong financial background of the GSP Group

Domestic telephone sales

Analysis of competitor's products and quality



GSP AUTO PARTS

SINCE 1985

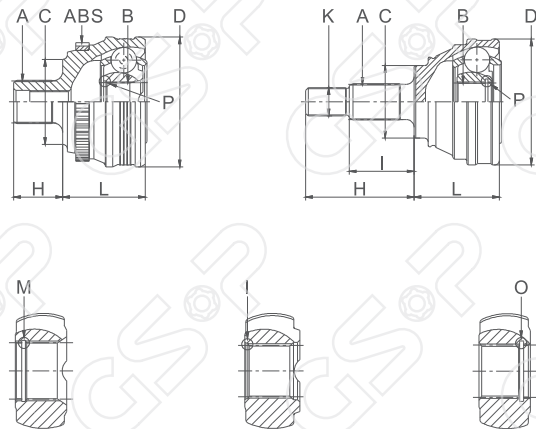


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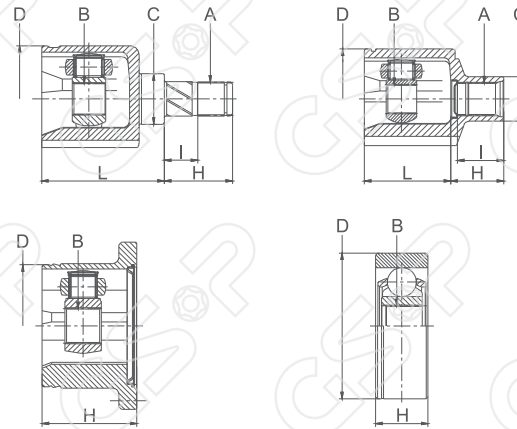
Outer C.V. Joints



A:Teeth of outer spline
 B:Number of inner race splines
 C:Diameter of seatingface for dustshield
 D:Maximum outside housing diameter
 H:Bell pin length
 I:Gaps of inner spline(wheel side)
 K:Thread
 L:Length
 P:Groove position
 ABS:Number of teeth on ABS ring

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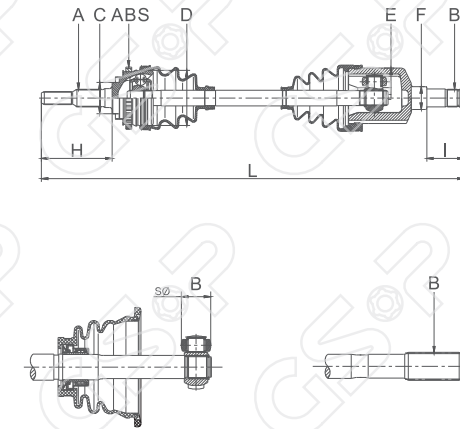
Inner C.V. Joints



A:Teeth of outer spline
 B:Number of inner race splines
 C:Diameter of seatingface for dustshield
 D:Maximum outside housing diameter
 H:Bell pin length
 I:Gaps of inner spline(wheel side)
 L:Length

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Drive Shafts



A:Teeth of outer spline(wheel side)
 B:Teeth of outer spline(gear box side)/Tripode Rolle
 C:Diameter of seatingface for dustshield(wheel side)
 D:Maximum outside housing diameter(wheel side)
 E:Maximum outside housing diameter(gear box side)
 F:Diameter of seatingface for dustshield(gear box side)
 H:Bell pin length(wheel side)
 I:Bell pin length(gear box side)
 L:Length
 ABS:Number of teeth on ABS ring

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CORDOBA VARIO II (6K5)	349	FAVORIT	360	LEGACY I (BC)	367	CULTUS BALENO (AA34S)	372			
CORDOBA VARIO	350	FELICIA I (6U1) 1.3	360	LEGACY I (BC, BJF) SW	367	CULTUS BALENO (AK34S)	372	4 RUNNER (_N130)	376	
CORDOBA	350	FELICIA I (6U1) 1.6	360	LEGACY I STATION WAGON (BJF)	367	CULTUS CRESCENT WAGON (GC41W)	372	4 RUNNER	376	
FURA (025A)	350	FELICIA I (6U1) 1.9	360	LEGACY I	367	CULTUS	372	ALPHARD (ANH10W)	376	
IBIZA GLX / SXE	350	FELICIA I Estate (6U5)	361	LEGACY II (BD, BG)	367	CULTUS-FORSA I	372	ALPHARD (MNH10W)	376	
IBIZA I	350	FELICIA I Fun (797)	361	LEGACY II ESTATE (BD, BG)	368	ESCUDO VITARA (TA01)	372	ALPHARD (NH10W)	376	
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CALDINA (CT196V)	377	CAMRY VISTA (SV41)	381	COROLLA (CE121)	387	COROLLA SPRINTER (AE91)	391	CORONA CARINA (170)	396
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CAMRY (_V1_)	378	CARINA E (T19)	383	COROLLA FIELDER (NZE121G)	388	COROLLA SPRINTER (CE95)	392	CORONA CARINA (CT151)	396
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CAMRY (SV25R)	378	CARINA II (T17)	384	COROLLA FIELDER (ZZE124G)	389	COROLLA SPRINTER VAN / WAGON (AE100G)	393	CORONA CARINA (CT210)	397
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CAMRY (SXV20R)	378	CARINA II STATION WAGON	384	COROLLA II ERCEL CORSA (EL41)	389	COROLLA SPRINTER VAN / WAGON (AE91G)	393	CORONA CARINA (ST150)	397
CAMRY (V2), SW	378	CARINA III E (T19) SW	384	COROLLA II ERCEL CORSA (EL43)	389	COROLLA SPRINTER VAN / WAGON (CE100G)	393	CORONA CARINA (ST160)	397
CAMRY (VZV21R)	378	CARINA	384	COROLLA II ERCEL CORSA (EL45)	389	COROLLA SPRINTER VAN / WAGON (CE106V)	393	CORONA CARINA (ST162)	397
CAMRY / VISTA / SCEPTER	378	CARREN (ST206)	385	COROLLA II ERCEL CORSA (EL51)	389	COROLLA SPRINTER VAN / WAGON (CE108G)	393	CORONA CARINA (ST163)	397
CAMRY GRACIA (SXV20)	378	CARREN (ST207 4WS)	385	COROLLA II ERCEL CORSA (EL53)	389	COROLLA SPRINTER VAN / WAGON (CE109)	393	CORONA CARINA (ST170)	397
CAMRY STATION WAGON (_V10)	379	CELICA (_T20_)	385	COROLLA II ERCEL CORSA (EL55)	390	COROLLA SPRINTER VAN / WAGON (CE80)	393	CORONA CARINA (ST171)	397
CAMRY STATION WAGON	379	CELICA (160)	385	COROLLA II ERCEL CORSA (NL30)	390	COROLLA SPRINTER VAN / WAGON (CE96V)	393	CORONA CARINA (ST182)	397
CAMRY V6	379	CELICA (ST16_)	385	COROLLA II ERCEL CORSA (NL40)	390	COROLLA SPRINTER VAN / WAGON (CE97G)	393	CORONA CARINA (ST183)	398
CAMRY VISTA (CV10)	379	CELICA (ST160)	385	COROLLA II ERCEL CORSA (NL50)	390	COROLLA SPRINTER VAN / WAGON (EE102V)	393	CORONA CARINA (ST190)	398
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CAMRY VISTA (CV20)	379	CELICA (ST163)	385	COROLLA IV (E9), SW, COMPACT, LIFTBACK	390	COROLLA SPRINTER VAN / WAGON (EE104G)	393	CORONA CARINA (ST195)	398
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CAMRY VISTA (SV32)	380	CELICA COUPE (_T18_)	386	COROLLA SPRINTER (AE104 4W)	391	COROLLA VI (E11), SW, COMPACT, LIFTBACK	394	ESTIMA PREVIA (ACR30W)	399
CAMRY VISTA (SV33 4WS)	380	CELICA HATCHBACK (T16)	386	COROLLA SPRINTER (AE110)	391	COROLLA VII (E12U) SW	394	ESTIMA PREVIA (ACR40W)	399
CAMRY VISTA (SV33)	381	CELICA II (TA60, RA40, RA6)	386	COROLLA SPRINTER (AE111)	391	COROLLA WAGON (E10,E11)	395	ESTIMA PREVIA (MCR30W)	399

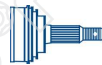
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ESTIMA PREVIA (TCR20)	399	HILUX (YN107)	402	LAND CRUISER LEXUS LX470 (HZJ73)	405	PREVIA	408	WISH (ZNE10G)	411
ESTIMA PREVIA (TCR21)	399	HILUX (YN60)	402	LAND CRUISER LEXUS LX470 (HZJ77)	405	RAUM (EXZ10)	408	WISH (ZNE14G)	411
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EXIV ED (ST183 4WS)	400	HILUX SUFR 6RUNNER (N215W)	402	LAND CRUISER LEXUS LX470 (LJ78)	405	RAV 4 I	408		
EXIV ED (ST200)	400	HILUX SURF 4RUNNER (LN130)	402	LAND CRUISER LEXUS LX470 (PZJ70)	406	RAV 4	408		
EXIV ED (ST201 4WS)	400	HILUX SURF 4RUNNER (N215W4WD3RZ-FE)	402	LAND CRUISER LEXUS LX470 (PZJ77)	406	SCEPTER (SXV10)	408	ASTRA F VAN (55)	412
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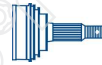
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ACURA																					
CL																					
2.2	97- 99	MT	L					201019	Drive Shaft	50T	28	27	60	97	83.5	40	88	54.4		610	
2.3	97- 99	MT	L					201019	Drive Shaft	50T	28	27	60	97	83.5	40	88	54.4		610	
3.0	97- 99		L					201039	Drive Shaft	50T	28	29	60	97	82	40	88	57.2		634	
3.2	01- 03		L					201034	Drive Shaft	50T	28	27	60	97	83.5	40	88	54.4		664	
	01- 03		R					201034	Drive Shaft	50T	28	27	60	97	83.5	40	88	54.4		664	
EL																					
All Model	01- 05	AT	R					223127	Drive Shaft	50T	26	25	60	84	82	35	78	54.5		606	
INTEGRA																					
1.5 (DA2)	01.86-	MT	L		x		Engine EW	801001	Outer Joint		26	32	49	87			78.5	51	M22×1.5	54.5	M
1.5 (DA4)	01.87-	MT	L		x		Engine D15A	801001	Outer Joint		26	32	49	87			78.5	51	M22×1.5	54.5	M
1.6 (DA1-AV)	01.86-	MT	L		x		Engine ZC	801001	Outer Joint		26	32	49	87			78.5	51	M22×1.5	54.5	M
1.6 (DA5)	01.89-	MT	L		x		Engine ZC	801001	Outer Joint		26	32	49	87			78.5	51	M22×1.5	54.5	M
2.0	95- 00		R					223080	Drive Shaft		26	27	55	88.5	83.5	40	78.5	55		618.5	
	95- 00		R					223049	Drive Shaft	50T	26	27	55	88.5	83.5	40	78.5	55		618.5	
	95- 00		R		x			823075	Outer Joint	50T	26	23	55	88.5			78.5	54	M22×1.5	56.5	M
	95- 00		R		x			823074	Outer Joint		26	23	55	88.5			78.5	54	M22×1.5	56.5	M
	95- 00		R		x			823075	Outer Joint	50T	26	23	55	88.5			78.5	54	M22×1.5	56.5	M
	95- 00		R		x			823074	Outer Joint		26	23	55	88.5			78.5	54	M22×1.5	56.5	M
	95- 00		R					223080	Drive Shaft		26	27	55	88.5	83.5	40	78.5	55		618.5	
	95- 00		R					223049	Drive Shaft	50T	26	27	55	88.5	83.5	40	78.5	55		618.5	
	95- 00		R					223049	Drive Shaft	50T	26	27	55	88.5	83.5	40	78.5	55		618.5	
	95- 00		R					223080	Drive Shaft		26	27	55	88.5	83.5	40	78.5	55		618.5	
	95- 00		R		x			823074	Outer Joint		26	23	55	88.5			78.5	54	M22×1.5	56.5	M
	95- 00		R		x			823075	Outer Joint	50T	26	23	55	88.5			78.5	54	M22×1.5	56.5	M
	95- 00		R		x			823074	Outer Joint		26	23	55	88.5			78.5	54	M22×1.5	56.5	M
	95- 00		R		x			823075	Outer Joint	50T	26	23	55	88.5			78.5	54	M22×1.5	56.5	M
	95- 00		R					223049	Drive Shaft	50T	26	27	55	88.5	83.5	40	78.5	55		618.5	
	95- 00		R					223080	Drive Shaft		26	27	55	88.5	83.5	40	78.5	55		618.5	
	95- 00		R					223080	Drive Shaft		26	27	55	88.5	83.5	40	78.5	55		618.5	
	95- 00		R					223049	Drive Shaft	50T	26	27	55	88.5	83.5	40	78.5	55		618.5	
	95- 00		R		x			823075	Outer Joint	50T	26	23	55	88.5			78.5	54	M22×1.5	56.5	M
	95- 00		R		x			823074	Outer Joint		26	23	55	88.5			78.5	54	M22×1.5	56.5	M
	95- 00		R		x			823075	Outer Joint	50T	26	23	55	88.5			78.5	54	M22×1.5	56.5	M
	95- 00		R		x			823074	Outer Joint		26	23	55	88.5			78.5	54	M22×1.5	56.5	M
	95- 00		R					223080	Drive Shaft		26	27	55	88.5	83.5	40	78.5	55		618.5	
	95- 00		R					223049	Drive Shaft	50T	26	27	55	88.5	83.5	40	78.5	55		618.5	
	95- 00		R					223049	Drive Shaft	50T	26	27	55	88.5	83.5	40	78.5	55		618.5	
	95- 00		R					223080	Drive Shaft		26	27	55	88.5	83.5	40	78.5	55		618.5	

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications														
											A	B	C	D	E	F	H	I	K	L	P				
ACURA (Continued)																									
INTEGRA																									
2.0	95- 00		R		x			823074	Outer Joint		26	23	55	88.5			78.5	54	M22×1.5	56.5	M				
	95- 00		R		x			823075	Outer Joint	50T	26	23	55	88.5			78.5	54	M22×1.5	56.5	M				
	95- 00		R		x			823074	Outer Joint		26	23	55	88.5			78.5	54	M22×1.5	56.5	M				
	95- 00		R		x			823075	Outer Joint	50T	26	23	55	88.5			78.5	54	M22×1.5	56.5	M				
	95- 00		R					223049	Drive Shaft	50T	26	27	55	88.5	83.5	40	78.5	55		618.5					
	95- 00		R					223080	Drive Shaft		26	27	55	88.5	83.5	40	78.5	55		618.5					
	95- 00		L					223081	Drive Shaft		26	27	55	88.5	88	40	78.5	43.3		594					
	95- 00		L					223050	Drive Shaft	50T	26	27	55	88.5	88	40	78.5	43.3		594					
	95- 00		L					223081	Drive Shaft		26	27	55	88.5	88	40	78.5	43.3		594					
	95- 00		L					223050	Drive Shaft	50T	26	27	55	88.5	88	40	78.5	43.3		594					
	95- 00		L					223050	Drive Shaft	50T	26	27	55	88.5	88	40	78.5	43.3		594					
	95- 00		L					223081	Drive Shaft		26	27	55	88.5	88	40	78.5	43.3		594					
	95- 00		L					223081	Drive Shaft		26	27	55	88.5	88	40	78.5	43.3		594					
95- 00		L					223050	Drive Shaft	50T	26	27	55	88.5	88	40	78.5	43.3		594						
All Model	90- 93		L					223118	Drive Shaft		26	27	55	88.5	83.5	40	78.5	54.4		594					
All Model	90- 93		L					201052	Drive Shaft	50T	26	27	55	88.5	83.5	40	78.5	54.4		594					
All Model	94- 96		L				W/O GSR PKG	201052	Drive Shaft	50T	26	27	55	88.5	83.5	40	78.5	54.4		594					
All Model	94- 96		R				W/O GSR PKG	201016	Drive Shaft	50T	26	27	55	88.5	83.5	40	78.5	55		596					
All Model	90- 93		L					201037	Drive Shaft	50T	26	27	55	88.5	83.5	40	78.5	54.4		595					
All Model	90- 93		R	F				201021	Drive Shaft		26	27	55	88.5	83.5	40	78.5	55		591.5					
All Model	94- 01		R	F				201021	Drive Shaft		26	27	55	88.5	83.5	40	78.5	55		591.5					
All Model	94- 00		L					201022	Drive Shaft		26	27	55	88.5	88	40	78.5	45.9		566.5					
All Model	94- 97					x		623011	Inner Joint		27	32	40	88			45.9	35.9		84.5					
LEGEND																									
All Model	91- 95					x		601006	Inner Joint		31	36	42	91			64.1	32		106.2					
All Model	91- 96		R			x		601006	Inner Joint		31	36	42	91			64.1	32		106.2					
SLX																									
All Model	96- 11.97			F	x		AWD SUV/TRUCK/VAN	826003	Outer Joint		17	26	53	94			144	102		70.5	M				
ALFA ROMEO																									
145 / 146 (930)																									
1.4 i.e. (66 kW)	07.94- 12.96	MT			x			817004	Outer Joint		25	25	52	90			85	46.5	M24×1.5	58	I				
1.4 i.e. 16V T.S. (76 kW)	12.96- 01					x		602005	Inner Joint			25		100			32								
	12.96- 10.98				x		Ch 3180591	802005	Outer Joint	44T	25	22	52	83			84	48.5	M24×1.5	57	O				
	11.98- 01.99				x			817042	Outer Joint		25	25	51	90			85	46.5	M24X1.5	58	O				
1.6 i.e. (76 kW)	10.94- 12.96	MT			x			817004	Outer Joint		25	25	52	90			85	46.5	M24×1.5	58	I				
1.6 i.e. 16V T.S. (88 kW)	11.96- 01.01	MT			x			802003	Outer Joint		25	25	52	90			85	46.5	M24×1.5	58	O				
	12.96- 01					x		602005	Inner Joint			25		100			32								
	11.98- 01				x			817042	Outer Joint		25	25	51	90			85	46.5	M24X1.5	58	O				

 		TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO			 Technical Specifications										
	YEAR								PRODUCT	ABS	A	B	C	D	E	F	H	I	K	L	P
ALFA ROMEO (Continued)																					
145 / 146 (930)																					
1.6 i.e. 16V T.S. (88 kW)	11.96- 01.01	MT			x			802006	Outer Joint	44T	25	25	52	90			85	46.5	M24×1.5	58	O
1.7 i.e. 16V (106 kW)	03.98- 01.01	MT			x			802006	Outer Joint	44T	25	25	52	90			85	46.5	M24×1.5	58	O
	03.98- 01.01	MT			x			802003	Outer Joint		25	25	52	90			85	46.5	M24×1.5	58	O
1.7 i.e. 16V (95 kW)	10.94- 12.96	MT			x			817004	Outer Joint		25	25	52	90			85	46.5	M24×1.5	58	I
1.7 i.e. 16V T.S. (103/106 kW)	11.96- 01.01	MT			x			802006	Outer Joint	44T	25	25	52	90			85	46.5	M24×1.5	58	O
	11.96- 01.01	MT			x			802003	Outer Joint		25	25	52	90			85	46.5	M24×1.5	58	O
1.8 i.e. 16V (106 kW)	11.98- 01				x			817042	Outer Joint		25	25	51	90			85	46.5	M24X1.5	58	O
1.8 i.e. 16V T.S. (103 kW)	11.98- 01				x			817042	Outer Joint		25	25	51	90			85	46.5	M24X1.5	58	O
	12.96- 01					x		602005	Inner Joint			25		100			32				
1.9 JTD (77 kW)	02.99- 01.01	MT			x		Ch.-No.-3161888,	802006	Outer Joint	44T	25	25	52	90			85	46.5	M24×1.5	58	O
	02.99- 01.01	MT			x		Ch.-No.-3161888	802003	Outer Joint		25	25	52	90			85	46.5	M24×1.5	58	O
	02.99- 01.01	MT			x		Ch.-No.-3161888,	802003	Outer Joint		25	25	52	90			85	46.5	M24×1.5	58	O
1.9 TD (66 kW)	10.94- 02.99	MT			x			802003	Outer Joint		25	25	52	90			85	46.5	M24×1.5	58	O
	10.94- 02.99	MT			x			802006	Outer Joint	44T	25	25	52	90			85	46.5	M24×1.5	58	O
	11.94- 01.99					x		602005	Inner Joint			25		100			32				
	11.98- 01.99				x			817042	Outer Joint		25	25	51	90			85	46.5	M24X1.5	58	O
2.0 16V Quadrifoglio (114 kW)	11.98- 01				x			817042	Outer Joint		25	25	51	90			85	46.5	M24X1.5	58	O
	03.98- 01.01	MT		F	x			802006	Outer Joint	44T	25	25	52	90			85	46.5	M24×1.5	58	O
	03.98- 01.01	MT		F	x			802003	Outer Joint		25	25	52	90			85	46.5	M24×1.5	58	O
2.0 16V TS (110 kW)	10.95- 01.01	MT			x			802003	Outer Joint		25	25	52	90			85	46.5	M24×1.5	58	O
	12.96- 01					x		602005	Inner Joint			25		100			32				
	11.98- 01				x			817042	Outer Joint		25	25	51	90			85	46.5	M24X1.5	58	O
	10.95- 01.01	MT			x			802006	Outer Joint	44T	25	25	52	90			85	46.5	M24×1.5	58	O
147 (937)																					
1.6 16V T.S. (88 kW)	01-				x			817042	Outer Joint		25	25	51	90			85	46.5	M24X1.5	58	O
1.6 16V T.S. ECO (76 kW)	00-				x			817042	Outer Joint		25	25	51	90			85	46.5	M24X1.5	58	O
1.6 16V T.Spark (76/88 kW)	01.01-	MT			x			802020	Outer Joint		25	25	51	90			85	46.5	M24×1.5	58	O
1.9 JTD (74 kW)	03-				x			817042	Outer Joint		25	25	51	90			85	46.5	M24X1.5	58	O
1.9 JTD (85 kW)	04.01-	MT			x			802014	Outer Joint		25	28	51	98			84.5	47.5	M24×1.5	64	O
1.9 JTD 16V (103 kW)	11.02-	MT			x			802014	Outer Joint		25	28	51	98			84.5	47.5	M24×1.5	64	O
2.0 16V T.Spark (110 kW)	01.01-	MT			x			802020	Outer Joint		25	25	51	90			85	46.5	M24×1.5	58	O
2.0 16V TS (110 kW)	01-				x			817042	Outer Joint		25	25	51	90			85	46.5	M24X1.5	58	O
155 (167)																					
1.6 16V T.S. (88 kW)	05.96- 01.98	MT			x		Ch.-No.-166649	817004	Outer Joint		25	25	52	90			85	46.5	M24×1.5	58	I
	05.96-					x		602005	Inner Joint			25		100			32				
1.7 T.S. (83 kW)	04.93- 04.96				x			802004	Outer Joint	44T	25	25	52	90			85	46.5	M24×1.5	58	I
	04.93- 04.96					x		602002	Inner Joint			25		100			32.2				
1.7 T.S. (83/85 kW)	04.93- 04.96	MT				x	-12.95	648004	Inner Joint			25		100			32.2				

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
ALFA ROMEO (Continued)																					
155 (167)																					
1.7 T.S. (85 kW)	04.93- 04.96					x		602002	Inner Joint			25		100			32.2				
	04.93- 04.96				x			802004	Outer Joint	44T	25	25	52	90			85	46.5	M24×1.5	58	I
1.8 T.S. (77 kW)	92- 97				x			802004	Outer Joint	44T	25	25	52	90			85	46.5	M24×1.5	58	I
	92- 97				x			602002	Inner Joint			25		100			32.2				
	02.92- 12.97	MT				x	-12.95	648004	Inner Joint			25		100			32.2				
1.8 T.S. (95 kW)	02.92- 06.93	MT				x		648004	Inner Joint			25		100			32.2				
	92- 93					x		602002	Inner Joint			25		100			32.2				
	92- 93				x			802004	Outer Joint	44T	25	25	52	90			85	46.5	M24×1.5	58	I
1.8 T.S. Sport (93 kW)	02.92- 04.96				x			802004	Outer Joint	44T	25	25	52	90			85	46.5	M24×1.5	58	I
	02.92- 04.96					x		602002	Inner Joint			25		100			32.2				
	01.92- 12.96	MT				x	-12.95	648004	Inner Joint			25		100			32.2				
1.9 TD (66 kW)	93- 97					x		602002	Inner Joint			25		100			32.2				
	93- 97				x			802004	Outer Joint	44T	25	25	52	90			85	46.5	M24×1.5	58	I
	04.93- 12.97	MT				x	-12.95	648004	Inner Joint			25		100			32.2				
2.0 16V T Q4 (137 kW)	92- 97			F		x		602002	Inner Joint			25		100			32.2				
2.0 16V T Q4 (140 kW)	92- 97			F		x		602002	Inner Joint			25		100			32.2				
2.0 16V Turbo Q4 (137/140 kW)	01.92- 12.97	MT		F		x		648004	Inner Joint			25		100			32.2				
	01.92- 12.97	MT		F	x			802009	Outer Joint	44T	25	28	56	98			85	48	M24×1.5	63.5	O
2.0 TS (104 kW)	92- 95				x			802004	Outer Joint	44T	25	25	52	90			85	46.5	M24×1.5	58	I
	92- 95					x		602002	Inner Joint			25		100			32.2				
2.0 TS (104/106 kW)	02.92- 02.95	MT				x		648004	Inner Joint			25		100			32.2				
2.0 TS (106 kW)	92- 93					x		602002	Inner Joint			25		100			32.2				
	92- 93				x			802004	Outer Joint	44T	25	25	52	90			85	46.5	M24×1.5	58	I
2.0 TS 16V (110 kW)	03.95-				x			802004	Outer Joint	44T	25	25	52	90			85	46.5	M24×1.5	58	I
	03.95-					x		602002	Inner Joint			25		100			32.2				
	03.95- 12.97	MT				x	-12.95	648004	Inner Joint			25		100			32.2				
2.5 TD (92 kW)	04.93- 12.97	MT			x		-12.95	802009	Outer Joint	44T	25	28	56	98			85	48	M24×1.5	63.5	O
2.5 V6 (120 kW)	92- 97					x		602002	Inner Joint			25		100			32.2				
2.5 V6 (120/121 kW)	02.92- 12.97	MT			x			802009	Outer Joint	44T	25	28	56	98			85	48	M24×1.5	63.5	O
	02.92- 12.97	MT				x		648004	Inner Joint			25		100			32.2				
2.5 V6 (121 kW)	92- 96					x		602002	Inner Joint			25		100			32.2				
155																					
1.6 i 16V TWIN Spark (88 kW) (120HP)	07.96-	MT				x		602006	Inner Joint			25		100			32				
1.7 T-Spark (83/85 kW) (113-115HP)	02.92- 04.96					x		602006	Inner Joint			25		100			32				
	04.93- 04.96					x		602006	Inner Joint			25		100			32				
1.75 (83/85 kW) (113-115HP)	01.92-	MT				x		602006	Inner Joint			25		100			32				
1.8 (93/95 kW) (126-129HP)	01.92-	MT				x		602006	Inner Joint			25		100			32				
1.8 T-Spark SPORT (77/93/95 kW) (105-126-129HP)	02.92- 04.96					x		602006	Inner Joint			25		100			32				

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications														
											A	B	C	D	E	F	H	I	K	L	P				
ALFA ROMEO (Continued)																									
155																									
1.9 TD (66/68 kW) (90-92HP)	01.92- 12.97					x		602006	Inner Joint			25		100			32								
	01.92-	MT				x		602006	Inner Joint			25		100			32								
2.0 16V Turbo Q4 (4x4) (137/140 kW) (187-191HP)	01.92-	MT				x		602006	Inner Joint			25		100			32								
2.0 TWIN Spark (104/105 kW) (141-143HP)	01.92-	MT				x		602006	Inner Joint			25		100			32								
2.5 TD Super (92 kW) (125HP)	04.93-	MT				x		602006	Inner Joint			25		100			32								
2.5 V6 (121/122 kW) (187-191HP)	01.92-	MT				x		602006	Inner Joint			25		100			32								
All Model	01.92-	MT				x		602006	Inner Joint			25		100			32								
156 (932) SPORTWAGON																									
1.6 16V T.S. (88 kW)	97-					x		602005	Inner Joint			25		100			32								
1.8 16V T.S. (103 kW)	00-					x		602005	Inner Joint			25		100			32								
1.8 16V T.S. (106 kW)	97-					x		602005	Inner Joint			25		100			32								
2.0 16V TS (110 kW)	00- 02					x		602005	Inner Joint			25		100			32								
2.0 16V TS (114 kW)	97- 00					x		602005	Inner Joint			25		100			32								
2.0 JTS (122 kW)	02-				x			817042	Outer Joint		25	25	51	90			85	46.5	M24X1.5	58	O				
2.5 V6 24v (140 kW)	97-					x		602005	Inner Joint			25		100			32								
2.5 V6 24v (141 kW)	00-					x		602005	Inner Joint			25		100			32								
156 (932)																									
1.6 16V T.Spark (88 kW)	09.97-	MT			x			802017	Outer Joint		25	25	58.8	90			85	46	M24×1.5	58.3	O				
1.8 16V T.Spark (106 kW)	09.97- 10.00	MT			x			802017	Outer Joint		25	25	58.8	90			85	46	M24×1.5	58.3	O				
1.9 JTD (77 kW)	09.97- 10.00	MT			x			802012	Outer Joint		25	28	59	98			85	47.5	M24×1.5	63	O				
	09.97- 10.00	MT	R					202002	Drive Shaft		25		59	98	108		85	32		521					
	09.97- 10.00	MT	L					202001	Drive Shaft		25		59	98			85			520					
	09.97- 10.00	MT						202002	Drive Shaft		25		59	98	108		85	32		521					
1.9 JTD (81 kW)	10.00- 05.01	MT	R					202002	Drive Shaft		25		59	98	108		85	32		521					
	10.00- 05.01	MT			x			802012	Outer Joint		25	28	59	98			85	47.5	M24×1.5	63	O				
	10.00- 05.01	MT	L					202001	Drive Shaft		25		59	98			85			520					
1.9 JTD (85 kW)	05.01-	MT			x		VET-No.-0525923	802012	Outer Joint		25	28	59	98			85	47.5	M24×1.5	63	O				
	05.01-	MT	R				VET-No. 0525924-	202004	Drive Shaft		25	26.65	59	91			84			521					
	05.01-	MT	L				VET-No.-0525923	202001	Drive Shaft		25		59	98			85			520					
	05.01-	MT	R				VET-No.-0525923	202002	Drive Shaft		25		59	98	108		85	32		521					
	05.01-	MT	L				VET-No. 0525924-	202003	Drive Shaft		25	26.65	59	91			84			502					
1.9 JTD 16V (103 kW)	11.02-	MT	L				VET-No. 0525924-	202003	Drive Shaft		25	26.65	59	91			84			502					
	11.02-	MT	R				VET-No. 0525924-	202004	Drive Shaft		25	26.65	59	91			84			521					
2.0 16V T.Spark (114 kW)	09.97- 10.00	MT			x			802017	Outer Joint		25	25	58.8	90			85	46	M24×1.5	58.3	O				
2.4 JTD (100 kW)	09.97- 10.00	MT			x			802012	Outer Joint		25	28	59	98			85	47.5	M24×1.5	63	O				
2.5 V6 24V (140 kW)	09.97- 10.00	MT			x			802012	Outer Joint		25	28	59	98			85	47.5	M24×1.5	63	O				
164 (164)																									
2.0 (102 kW)	06.87- 09.98	MT				x		648004	Inner Joint			25		100			32.2								
2.0 TS (105/109 kW)	06.87- 09.92	MT				x		648004	Inner Joint			25		100			32.2								

		TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO			 Technical Specifications															
	YEAR								A	B	C	D	E	F	H	I	K	L	P							
ALFA ROMEO (Continued)																										
164 (164)																										
2.0 TS (106 kW)	09.92- 09.98	MT				x		648004	Inner Joint			25		100			32.2									
2.0 Turbo (128 kW)	10.87- 09.98	MT				x		648004	Inner Joint			25		100			32.2									
2.0 V6 Turbo (148/150 kW)	03.91- 09.98	MT				x		602004	Inner Joint			28		108			32									
2.5 TD (84 kW)	06.87- 09.92	MT				x		602004	Inner Joint			28		108			32									
	06.87- 09.92	MT			x		Ch.-No.-T6103325	802007	Outer Joint	90T	27	28	56	98			85	48	M24×1.5	63.5	O					
	06.87- 09.92	MT			x		Ch.-No. T6103326-	802007	Outer Joint	90T	27	28	56	98			85	48	M24×1.5	63.5	O					
2.5 TD (92 kW)	09.92- 09.98	MT/AT				x		602004	Inner Joint			28		108			32									
3.0 24V Q4 (170 kW)	02.94- 09.98	MT		F		x		602004	Inner Joint			28		108			32									
3.0 V6 (132 kW)	09.92- 09.98	MT/AT				x		602004	Inner Joint			28		108			32									
3.0 V6 (135/141 kW)	06.87- 09.92	AT			x			802007	Outer Joint	90T	27	28	56	98			85	48	M24×1.5	63.5	O					
	06.87- 09.92	MT/AT				x		602004	Inner Joint			28		108			32									
	06.87- 09.92	MT			x		Ch.-No. T6103326-	802007	Outer Joint	90T	27	28	56	98			85	48	M24×1.5	63.5	O					
	06.87- 09.92	MT			x		Ch.-No.-T6103325	802007	Outer Joint	90T	27	28	56	98			85	48	M24×1.5	63.5	O					
164																										
2.0 (102 kW)	06.87-	MT				x	Ch T6104158	602002	Inner Joint			25		100			32.2									
2.0 (105/109 kW) (143-148HP)	07.87-	MT				x		602006	Inner Joint			25		100			32									
2.0 i V6 Turbo	01.87-	MT				x		602006	Inner Joint			25		100			32									
2.0 TS (105 kW)	07.87- 09.92	MT				x	Ch T6104158	602002	Inner Joint			25		100			32.2									
2.0 TS (106 kW)	09.92- 09.98	MT				x		602002	Inner Joint			25		100			32.2									
	09.92- 09.98	MT			x			802004	Outer Joint	44T	25	25	52	90			85	46.5	M24×1.5	58	I					
2.0 TS (109 kW)	87-	MT				x	Ch T6104158	602002	Inner Joint			25		100			32.2									
2.0 Turbo (129 kW) (175HP)	07.87-	MT				x		602006	Inner Joint			25		100			32									
2.0 TWIN Spark (H3) (106 kW) (144HP)	09.92-	MT				x		602006	Inner Joint			25		100			32									
2.0 TWIN Spark Turbo	01.87-	MT				x		602006	Inner Joint			25		100			32									
2.0 V6 T (148 kW)	92- 98				x			802011	Outer Joint	44T	27	28	56	98			85	48	M24×1.5	63.5	O					
2.0 V6 T (150 kW)	91- 92				x			802011	Outer Joint	44T	27	28	56	98			85	48	M24×1.5	63.5	O					
2.5 TD (92 kW)	09.92- 09.98	MT/AT			x			802011	Outer Joint	44T	27	28	56	98			85	48	M24×1.5	63.5	O					
3.0 24v Q4 (170 kW)	02.94- 09.98	MT			x			802011	Outer Joint	44T	27	28	56	98			85	48	M24×1.5	63.5	O					
3.0 V6 (132 kW)	09.92- 09.98	MT/AT			x			802011	Outer Joint	44T	27	28	56	98			85	48	M24×1.5	63.5	O					
166 (936)																										
2.0 T Spark (114 kW)	09.98- 10.00	MT			x			802002	Outer Joint		27	25	59	89			84.5	49	M24X1.5	58	O					
2.0 TS (114 kW)	98- 00					x		602005	Inner Joint			25		100			32									
2.0 V6 (151 kW)	09.98-	MT/AT			x			802022	Outer Joint		27	28	56	98			85	48	M24×1.5	63.5	O					
	09.98-		L			x		602003	Inner Joint			28		108			32									
	09.98-	MT/AT			x			802013	Outer Joint		27	28	59	98			83.5	49	M24×1.5	63	O					
2.4 JTD (100 kW)	09.98- 10.00	MT			x			802013	Outer Joint		27	28	59	98			83.5	49	M24×1.5	63	O					
	98- 00	MT/AT			x			802022	Outer Joint		27	28	56	98			85	48	M24×1.5	63.5	O					
2.4 JTD (103 kW)	00-	MT/AT			x			802022	Outer Joint		27	28	56	98			85	48	M24×1.5	63.5	O					

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications													
											A	B	C	D	E	F	H	I	K	L	P			
ALFA ROMEO (Continued)																								
166 (936)																								
2.4 JTD (110 kW)	02-	MT/AT			x			802022	Outer Joint		27	28	56	98			85	48	M24×1.5	63.5	O			
2.5 V6 24v (138 kW)	00-	MT/AT			x			802022	Outer Joint		27	28	56	98			85	48	M24×1.5	63.5	O			
2.5 V6 24v (140 kW)	98- 00	MT/AT			x			802022	Outer Joint		27	28	56	98			85	48	M24×1.5	63.5	O			
2.5 V6 24V (140 kW)	09.98- 10.00	MT/AT			x			802013	Outer Joint		27	28	59	98			83.5	49	M24×1.5	63	O			
2.5 V6 24v (140 kW)	98- 00		L			x		602003	Inner Joint			28		108			32							
3.0 V6 24v (166 kW)	98- 00		L			x		602003	Inner Joint			28		108			32							
3.0 V6 24V (166 kW)	09.98- 10.00	MT/AT			x			802013	Outer Joint		27	28	59	98			83.5	49	M24×1.5	63	O			
3.0 V6 24v (166 kW)	98- 00	MT/AT			x			802022	Outer Joint		27	28	56	98			85	48	M24×1.5	63.5	O			
3.2 V6 24V (176 kW)	03-				x			802022	Outer Joint		27	28	56	98			85	48	M24×1.5	63.5	O			
33 (905)																								
1.3 / 1.3 i.e. (55-66 kW)	05.83- 12.89	MT			x		Ch.-No. 526 1500-	802015	Outer Joint		28	24	55	90			96	55.5	M24×1.5	58	O			
1.5 (62/66/75 kW)	06.83- 12.89	MT			x			802015	Outer Joint		28	24	55	90			96	55.5	M24×1.5	58	O			
1.5 4X4 (62 kW)	11.83- 12.84	MT		F	x			802015	Outer Joint		28	24	55	90			96	55.5	M24×1.5	58	O			
1.5 4X4 / 1.5 QV (62-77)	06.84- 12.89	MT		F	x			802015	Outer Joint		28	24	55	90			96	55.5	M24×1.5	58	O			
1.7 (87 kW)	01.86- 12.89	MT			x			802015	Outer Joint		28	24	55	90			96	55.5	M24×1.5	58	O			
1.7 i.e. (77 kW)	09.88- 12.89	MT			x			802015	Outer Joint		28	24	55	90			96	55.5	M24×1.5	58	O			
1.7 QV (84 kW)	03.88- 12.89	MT		F	x			802015	Outer Joint		28	24	55	90			96	55.5	M24×1.5	58	O			
1.8 TD (54 kW)	01.86- 06.90	MT			x			802015	Outer Joint		28	24	55	90			96	55.5	M24×1.5	58	O			
33 (907A)																								
1.4 / 1.4 i.e. (58/65/66 kW)	06.91- 09.94	MT			x			802015	Outer Joint		28	24	55	90			96	55.5	M24×1.5	58	O			
1.7 i.e. (77/79 kW)	01.90- 09.94	MT			x			802015	Outer Joint		28	24	55	90			96	55.5	M24×1.5	58	O			
1.7 i.e. 4X4 (79 kW)	01.90- 03.92	MT		F	x			802015	Outer Joint		28	24	55	90			96	55.5	M24×1.5	58	O			
1.8 TD (62 kW)	07.90- 09.94	MT			x			802015	Outer Joint		28	24	55	90			96	55.5	M24×1.5	58	O			
33 II (907A,B) SPORTWAGON																								
1.4 (58 kW)	91- 94				x			802001	Outer Joint		25	24	52	90			85	46.5	M24X1.5	58	O			
1.4 i.e. 4WD (66 kW)	91- 94				x			802001	Outer Joint		25	24	52	90			85	46.5	M24X1.5	58	O			
1.5 (77 kW)	90- 93				x			802001	Outer Joint		25	24	52	90			85	46.5	M24X1.5	58	O			
1.5 i.e. (71 kW)	90- 94				x			802001	Outer Joint		25	24	52	90			85	46.5	M24X1.5	58	O			
1.5 i.e. (74 kW)	90- 91				x			802001	Outer Joint		25	24	52	90			85	46.5	M24X1.5	58	O			
1.7 16V 4WD (101 kW)	90- 94				x			802001	Outer Joint		25	24	52	90			85	46.5	M24X1.5	58	O			
1.7 i.e. 4WD (77-79 kW)	90- 94				x			802001	Outer Joint		25	24	52	90			85	46.5	M24X1.5	58	O			
1.8 TD (Exc. SW) (62 kW)	90- 94				x			802001	Outer Joint		25	24	52	90			85	46.5	M24X1.5	58	O			
33 SPORT WAGON (907B)																								
1.4 i.e. (65/66 kW)	06.91- 09.94	MT			x			802015	Outer Joint		28	24	55	90			96	55.5	M24×1.5	58	O			
1.4 i.e. 4X4 (66 kW)	06.91- 09.94	MT		F	x			802015	Outer Joint		28	24	55	90			96	55.5	M24×1.5	58	O			
1.7 i.e. (77/79 kW)	01.90- 09.94	MT			x			802015	Outer Joint		28	24	55	90			96	55.5	M24×1.5	58	O			
1.7 i.e. 4X4 (79 kW)	01.90- 03.92	MT		F	x			802015	Outer Joint		28	24	55	90			96	55.5	M24×1.5	58	O			

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications														
											A	B	C	D	E	F	H	I	K	L	P				
ALFA ROMEO (Continued)																									
33 SPORTWAGON (905A)																									
1.5 (66/75/77 kW)	09.84- 12.89	MT			x			802015	Outer Joint		28	24	55	90			96	55.5	M24×1.5	58	O				
1.5 4X4 (66/75/77 kW)	09.84- 12.89	MT		F	x			802015	Outer Joint		28	24	55	90			96	55.5	M24×1.5	58	O				
1.7 (87 kW)	03.88- 12.89	MT			x			802015	Outer Joint		28	24	55	90			96	55.5	M24×1.5	58	O				
1.7 i.e. (77 kW)	09.88- 12.89	MT			x			802015	Outer Joint		28	24	55	90			96	55.5	M24×1.5	58	O				
1.7 i.e. 4X4 (77 kW)	09.88- 12.89	MT		F	x			802015	Outer Joint		28	24	55	90			96	55.5	M24×1.5	58	O				
6 (119)																									
2.0 (99 kW)	07.81- 12.88	MT/AT				x		602001	Inner Joint			24		94			32								
2.5 i.e. (110 kW)	10.83- 12.86	MT/AT				x		602001	Inner Joint			24		94			32								
2.5 i.e. (116 kW)	04.79- 06.84	MT/AT				x		602001	Inner Joint			24		94			32								
2.5 TD (77 kW)	07.81- 05.86	MT/AT				x		602001	Inner Joint			24		94			32								
75 (162B)																									
1.8 Turbo (110 kW)	09.86- 02.92	MT				x		602001	Inner Joint			24		94			32								
1.8 Turbo i.e. (114 kW)	02.86- 01.90	MT				x		602001	Inner Joint			24		94			32								
2.4 TD (82 kW)	01.89- 02.92	MT				x		602001	Inner Joint			24		94			32								
2.5 V6 (113/115 kW)	05.85- 04.89	MT				x		602001	Inner Joint			24		94			32								
3.0 V6 (136/141 kW)	01.87- 02.92	MT				x		602001	Inner Joint			24		94			32								
90 (162)																									
2.4 TD (81 kW)	10.84- 07.87	MT				x		602001	Inner Joint			24		94			32								
ARNA (920)																									
1.3 TI (63 kW)	03.83- 12.86	MT			x			802015	Outer Joint		28	24	55	90			96	55.5	M24×1.5	58	O				
GTV (116)																									
6 2.5 (116 kW)	11.80- 02.87	MT				x		602001	Inner Joint			24		94			32								
GTV (916C_)																									
1.8 T.S. 16V (106 kW)	98-					x		602005	Inner Joint			25		100			32								
2.0 JTS (121 kW)	03-				x			817042	Outer Joint		25	25	51	90			85	46.5	M24X1.5	58	O				
2.0 TS 16V (110 kW)	98-				x			817042	Outer Joint		25	25	51	90			85	46.5	M24X1.5	58	O				
2.0 TS 16V (114 kW)	98- 00					x		602005	Inner Joint			25		100			32								
2.0 V6 Turbo (148 kW)	06.95-	MT			x			802009	Outer Joint	44T	25	28	56	98			85	48	M24×1.5	63.5	O				
3.0 V6 24V (162 kW)	10.96- 10.00	MT			x			802009	Outer Joint	44T	25	28	56	98			85	48	M24×1.5	63.5	O				
SPIDER (916S)																									
1.8 16V (106 kW)	98-					x		602005	Inner Joint			25		100			32								
2.0 JTS (121 kW)	03-				x		Vett 6063041-	817042	Outer Joint		25	25	51	90			85	46.5	M24X1.5	58	O				
2.0 TS 16V (110 kW)	95-				x		Vett 6063041-	817042	Outer Joint		25	25	51	90			85	46.5	M24X1.5	58	O				
2.0 TS 16V (114 kW)	05.98-					x		602005	Inner Joint			25		100			32								
2.0 V6 Turbo (148 kW)	05.98-	MT			x			802009	Outer Joint	44T	25	28	56	98			85	48	M24×1.5	63.5	O				
3.0 V6 (141 kW)	06.95-	MT			x			802009	Outer Joint	44T	25	28	56	98			85	48	M24×1.5	63.5	O				

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO			 Technical Specifications										
									PRODUCT	ABS	A	B	C	D	E	F	H	I	K	L	P
AMC																					
CHEROKEE WAGONEER Grand CHEROKEE Gand WAGONEER																					
All Model	93- 98		L		x			816001	Outer Joint		27	32	60	85			102.5	66.5	M24×1.5	77.5	I
AUDI																					
100 (43, C2)																					
1.6 (63 kW)	08.76- 07.82	MT/AT			x			803004	Outer Joint		26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
1.9 (74 kW)	08.80- 07.82	MT			x			803004	Outer Joint		26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
	08.80- 07.82	MT				x		603001	Inner Joint			28		108			32				
2.0 (85 kW)	06.76- 08.78	MT/AT			x			803004	Outer Joint		26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
2.0 D (51 kW)	08.78- 07.82	MT			x		Ch.-No. 43-A-0109325-43-C-090315,Taxi	803004	Outer Joint		26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
	08.78- 07.82	AT				x	Ch.-No. 43-C-000001-	603001	Inner Joint			28		108			32				
	08.78- 07.82	MT				x	Ch.-No. 43-A-0040622-	603001	Inner Joint			28		108			32				
	08.78- 07.82	MT				x	Ch.-No. 4392045830-43-C-090315,Taxi	603001	Inner Joint			28		108			32				
	08.78- 07.82	MT/AT			x			803004	Outer Joint		26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
2.1 (85/100 kW)	03.77- 07.82	MT				x	Ch.-No. 43-A-0040622-	603001	Inner Joint			28		108			32				
	03.77- 07.82	AT				x	Ch.-No. 43-A-078194-	603001	Inner Joint			28		108			32				
	03.77- 07.82	MT/AT			x			803004	Outer Joint		26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
100 (44, 44Q, C3)																					
1.8 (55 kW)	08.82- 12.87	MT/AT			x			803004	Outer Joint		26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
	08.82- 12.87	MT/AT			x			803006	Outer Joint	96T	26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
1.8 (65/66 kW)	08.83- 07.89	AT			x		Ch.-No.-44-J-200099	803006	Outer Joint	96T	26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
	08.83- 07.89	MT			x		Ch.-No.-44-J-200099	803006	Outer Joint	96T	26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
	08.83- 07.89	MT			x		Ch.-No. 44-J-200100-	803013	Outer Joint		38	25	59.5	90			34.5		M16×1.5	61	O
	08.83- 07.89	MT			x		Ch.-No. 44-J-200100-	803014	Outer Joint	45T	38	25	59.5	90			34.5		M16×1.5	61	O
	08.83- 07.89	AT			x			803004	Outer Joint		26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
	08.83- 07.89	MT			x		Ch.-No.-44-J-200099	803004	Outer Joint		26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
	08.83- 07.89	AT			x		Ch.-No. 44-J-200100-	803005	Outer Joint	45T	26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
	08.83- 07.89	MT				x	Ch.-No. 44-J-200100-	603002	Inner Joint			33		100			32				
1.8 Kat (66 kW)	03.85- 11.90	MT				x		603002	Inner Joint			33		100			32				
	03.85- 11.90	AT			x			803005	Outer Joint	45T	26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
	03.85- 11.90	AT			x			803004	Outer Joint		26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
	03.85- 11.90	MT			x			803014	Outer Joint	45T	38	25	59.5	90			34.5		M16×1.5	61	O
	03.85- 11.90	MT			x			803013	Outer Joint		38	25	59.5	90			34.5		M16×1.5	61	O
1.8 Quattro (65/66 kW)	10.84- 07.90	MT		F	x		Ch.-No.-44-J-200099	803006	Outer Joint	96T	26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
	10.84- 07.90	MT/AT		R	x		Ch.-No.-44-J-200099	803006	Outer Joint	96T	26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
	10.84- 07.90	MT/AT		R	x		Ch.-No.-44-J-200099	803004	Outer Joint		26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
	10.84- 07.90	MT		F	x		Ch.-No.-44-J-200099	803004	Outer Joint		26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
	10.84- 07.90	MT		F		x	Ch.-No. 44-J-200100-	603002	Inner Joint			33		100			32				
	10.84- 07.90	MT/AT		R		x		603001	Inner Joint			28		108			32				
	10.84- 07.90	MT		F		x	Ch.-No.-44-J-200099	603001	Inner Joint			28		108			32				

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
AUDI (Continued)																					
100 (44, 44Q, C3)																					
1.8 Quattro (65/66 kW)	10.84- 07.90	MT		F	x		Ch.-No. 44-J-200100-	803014	Outer Joint	45T	38	25	59.5	90			34.5		M16×1.5	61	O
	10.84- 07.90	MT/AT		R	x		Ch.-No. 44-J-200100-	803014	Outer Joint	45T	38	25	59.5	90			34.5		M16×1.5	61	O
1.8 quattro Kat (66 kW)	08.85- 11.90	MT		R		x		603001	Inner Joint			28		108			32				
	08.85- 11.90	MT		F		x		603002	Inner Joint			33		100			32				
	08.85- 11.90	MT		F	x			803014	Outer Joint	45T	38	25	59.5	90			34.5		M16×1.5	61	O
	08.85- 11.90	MT		R	x			803014	Outer Joint	45T	38	25	59.5	90			34.5		M16×1.5	61	O
1.9 (74 kW)	08.82- 07.84	MT			x			803004	Outer Joint		26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
	08.82- 07.84	MT				x		603001	Inner Joint			28		108			32				
2.0 (83/85 kW)	08.84- 11.87	MT/AT				x		603001	Inner Joint			28		108			32				
	08.84- 11.87	MT/AT			x			803004	Outer Joint		26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
	08.84- 11.87	MT/AT			x			803006	Outer Joint	96T	26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
2.0 D (51 kW)	08.82- 07.88	AT			x		Ch.-No. 44-J-200100-44-K-300000	803005	Outer Joint	45T	26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
	08.82- 07.88	AT			x		Ch.-No.-44-K-300000	803004	Outer Joint		26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
	08.82- 07.88	MT			x		Ch.-No.-44-J-200099	803004	Outer Joint		26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
	08.82- 07.88	AT			x		Ch.-No.-44-J-200099	803006	Outer Joint	96T	26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
	08.82- 07.88	MT			x		Ch.-No.-44-J-200099	803006	Outer Joint	96T	26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
	08.82- 07.88	MT			x		Ch.-No. 44-J-300000-44-K-300000	803014	Outer Joint	45T	38	25	59.5	90			34.5		M16×1.5	61	O
	08.82- 07.88	MT			x		Ch.-No. 44-J-200100-44-K-300000	803013	Outer Joint		38	25	59.5	90			34.5		M16×1.5	61	O
	08.82- 07.88	MT/AT				x		603001	Inner Joint			28		108			32				
2.0 D Turbo (64 kW)	08.82- 02.88	MT/AT				x		603001	Inner Joint			28		108			32				
	08.82- 02.88	MT/AT			x			803006	Outer Joint	96T	26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
	08.82- 02.88	MT/AT			x			803004	Outer Joint		26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
2.0 D Turbo (74 kW)	03.88- 11.90	MT			x			803013	Outer Joint		38	25	59.5	90			34.5		M16×1.5	61	O
	03.88- 11.90	MT				x		603001	Inner Joint			28		108			32				
	03.88- 11.90	MT			x			803014	Outer Joint	45T	38	25	59.5	90			34.5		M16×1.5	61	O
2.0 Kat (85 kW)	01.88- 11.90	MT/AT				x		603001	Inner Joint			28		108			32				
	01.88- 11.90	MT			x			803013	Outer Joint		38	25	59.5	90			34.5		M16×1.5	61	O
	01.88- 11.90	MT			x			803014	Outer Joint	45T	38	25	59.5	90			34.5		M16×1.5	61	O
	01.88- 11.90	AT			x			803004	Outer Joint		26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
	01.88- 11.90	AT			x			803005	Outer Joint	45T	26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
2.1 (100 kW)	08.82- 07.84	MT/AT			x			803004	Outer Joint		26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
	08.82- 07.84	MT/AT			x			803006	Outer Joint	96T	26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
	08.82- 07.84	MT/AT				x		603001	Inner Joint			28		108			32				
2.2 (101 kW)	08.84- 12.88	MT/AT				x		603001	Inner Joint			28		108			32				
	08.84- 12.88	MT			x		Ch.-No. 44-J-200100-	803014	Outer Joint	45T	38	25	59.5	90			34.5		M16×1.5	61	O
	08.84- 12.88	MT			x		Ch.-No. 44-H-000001-44-J-200099	803006	Outer Joint	96T	26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
	08.84- 12.88	MT			x		Ch.-No. 44-J-200100-	803013	Outer Joint		38	25	59.5	90			34.5		M16×1.5	61	O
	08.84- 12.88	AT			x		Ch.-No. 44-H-000001-44-K-300000	803004	Outer Joint		26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
AUDI (Continued)																					
100 (44, 44Q, C3)																					
2.2 (101 kW)	08.84- 12.88	MT			x		Ch.-No. 44-H-000001-44-J-200099	803004	Outer Joint		26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
	08.84- 12.88	AT			x		Ch.-No. 44-H-000001-44-J-200099	803006	Outer Joint	96T	26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
	08.84- 12.88	AT			x		Ch.-No. 44-J-200100-44-K-300000	803005	Outer Joint	45T	26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
2.2 (85 kW)	10.84- 09.86	MT/AT			x			803004	Outer Joint		26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
	10.84- 09.86	MT/AT			x			803006	Outer Joint	96T	26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
	10.84- 09.86	MT/AT				x		603001	Inner Joint			28		108			32				
2.2 E Quattro (88 kW)	08.85- 07.86	MT/AT		R		x		603001	Inner Joint			28		108			32				
	08.85- 07.86	MT		F		x		603001	Inner Joint			28		108			32				
	08.85- 07.86	MT/AT		R	x			803006	Outer Joint	96T	26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
	08.85- 07.86	MT		F	x			803006	Outer Joint	96T	26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
	08.85- 07.86	MT/AT		R	x			803004	Outer Joint		26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
	08.85- 07.86	MT		F	x			803004	Outer Joint		26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
2.2 E Turbo Quattro (121 kW)	08.86- 11.90	MT/AT		R	x		Ch.-No.-44-J-200099	803004	Outer Joint		26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
	08.86- 11.90	MT/AT		R	x		Ch.-No.-44-J-200099	803006	Outer Joint	96T	26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
	08.86- 11.90	MT/AT		R	x		Ch.-No. 44-J-200100-	803014	Outer Joint	45T	38	25	59.5	90			34.5		M16×1.5	61	O
	08.86- 11.90	MT/AT		R		x		603001	Inner Joint			28		108			32				
	08.86- 11.90	MT		F		x		603001	Inner Joint			28		108			32				
2.2 Kat (101 kW)	06.89- 11.90	MT/AT3				x		603001	Inner Joint			28		108			32				
	06.89- 11.90	MT			x			803014	Outer Joint	45T	38	25	59.5	90			34.5		M16×1.5	61	O
	06.89- 11.90	AT4			x			803014	Outer Joint	45T	38	25	59.5	90			34.5		M16×1.5	61	O
	06.89- 11.90	MT			x			803013	Outer Joint		38	25	59.5	90			34.5		M16×1.5	61	O
	06.89- 11.90	AT3			x			803005	Outer Joint	45T	26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
2.2 Quattro (101 kW)	08.84- 12.88	MT		F	x		Ch.-No.-44-J-200099	803004	Outer Joint		26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
	08.84- 12.88	MT/AT		R	x		Ch.-No.-44-J-200099	803004	Outer Joint		26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
	08.84- 12.88	MT		F	x		Ch.-No.-44-J-200099	803006	Outer Joint	96T	26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
	08.84- 12.88	MT/AT		R	x		Ch.-No.-44-J-200099	803006	Outer Joint	96T	26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
	08.84- 12.88	MT		F	x		Ch.-No. 44-J-200100-	803014	Outer Joint	45T	38	25	59.5	90			34.5		M16×1.5	61	O
	08.84- 12.88	MT/AT		R	x		Ch.-No. 44-J-200100-	803014	Outer Joint	45T	38	25	59.5	90			34.5		M16×1.5	61	O
	08.84- 12.88	MT/AT		R		x		603001	Inner Joint			28		108			32				
	08.84- 12.88	MT		F		x		603001	Inner Joint			28		108			32				
2.2 quattro Kat (101 kW)	06.89- 11.90	MT		F		x		603001	Inner Joint			28		108			32				
	06.89- 11.90	MT/AT		R		x		603001	Inner Joint			28		108			32				
	06.89- 11.90	MT/AT		R	x			803014	Outer Joint	45T	38	25	59.5	90			34.5		M16×1.5	61	O
	06.89- 11.90	MT		F	x			803014	Outer Joint	45T	38	25	59.5	90			34.5		M16×1.5	61	O
2.2 Turbo (121 kW)	08.86- 11.90	MT/AT				x		603001	Inner Joint			28		108			32				
2.3 E (100 kW)	10.86- 11.90	AT4			x		Ch.-No. 44-L-000001-	803014	Outer Joint	45T	38	25	59.5	90			34.5		M16×1.5	61	O
	10.86- 11.90	MT/AT3				x		603001	Inner Joint			28		108			32				
	10.86- 11.90	MT			x		Ch.-No. 44-J-200100-	803014	Outer Joint	45T	38	25	59.5	90			34.5		M16×1.5	61	O

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
AUDI (Continued)																					
100 (44, 44Q, C3)																					
2.3 E (100 kW)	10.86- 11.90	MT			x		Ch.-No. 44-J-200100-	803013	Outer Joint		38	25	59.5	90			34.5		M16×1.5	61	O
	10.86- 11.90	MT			x		Ch.-No.-44-J-200099	803006	Outer Joint	96T	26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
	10.86- 11.90	AT			x		Ch.-No.-44-J-200099	803006	Outer Joint	96T	26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
	10.86- 11.90	AT			x		Ch.-No.-44-K-300000	803004	Outer Joint		26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
	10.86- 11.90	MT			x		Ch.-No.-44-J-200099	803004	Outer Joint		26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
	10.86- 11.90	AT3			x		Ch.-No. 44-L-000001-	803004	Outer Joint		26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
	10.86- 11.90	AT			x		Ch.-No. 44-J-200100-	803005	Outer Joint	45T	26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
	10.86- 11.90	AT3			x		Ch.-No. 44-L-000001-	803005	Outer Joint	45T	26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
2.3 E (98 kW)	01.90- 11.90	AT3			x			803005	Outer Joint	45T	26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
	01.90- 11.90	AT3			x			803004	Outer Joint		26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
	01.90- 11.90	MT			x			803013	Outer Joint		38	25	59.5	90			34.5		M16×1.5	61	O
	01.90- 11.90	AT4			x			803014	Outer Joint	45T	38	25	59.5	90			34.5		M16×1.5	61	O
	01.90- 11.90	MT			x			803014	Outer Joint	45T	38	25	59.5	90			34.5		M16×1.5	61	O
	01.90- 11.90	MT/AT3				x		603001	Inner Joint			28		108			32				
2.3 E Quattro (100 kW)	08.86- 11.90	MT		F		x		603001	Inner Joint			28		108			32				
	08.86- 11.90	MT/AT		R	x		Ch.-No. 44-J-200100-	803014	Outer Joint	45T	38	25	59.5	90			34.5		M16×1.5	61	O
	08.86- 11.90	MT/AT		R		x		603001	Inner Joint			28		108			32				
	08.86- 11.90	MT		F	x		Ch.-No. 44-J-200100-	803014	Outer Joint	45T	38	25	59.5	90			34.5		M16×1.5	61	O
	08.86- 11.90	MT/AT		R	x		Ch.-No.-44-J-200099	803006	Outer Joint	96T	26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
	08.86- 11.90	MT/AT		R	x		Ch.-No.-44-J-200099	803004	Outer Joint		26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
	08.86- 11.90	MT		F	x		Ch.-No.-44-J-200099	803004	Outer Joint		26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
	08.86- 11.90	MT		F	x		Ch.-No.-44-J-200099	803006	Outer Joint	96T	26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
2.3 Quattro (98 kW)	01.90- 11.90	MT		F	x			803014	Outer Joint	45T	38	25	59.5	90			34.5		M16×1.5	61	O
	01.90- 11.90	MT		F		x		603001	Inner Joint			28		108			32				
2.4 D (60 kW)	08.89- 07.91	MT			x		Ch.-No.-44-M-050000	803014	Outer Joint	45T	38	25	59.5	90			34.5		M16×1.5	61	O
	08.89- 07.91	MT			x		Ch.-No.-44-M-050000	803013	Outer Joint		38	25	59.5	90			34.5		M16×1.5	61	O
100 (C1)																					
1.6 (63 kW)	01.75- 07.76	MT			x			803004	Outer Joint		26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
1.8 LS (74 kW)	10.70- 07.76	MT/AT			x		Ch.-No. 51000051-	803004	Outer Joint		26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
1.9 GL (82 kW)	09.71- 07.76	MT/AT			x		Ch.-No. 51000051-	803004	Outer Joint		26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
100 / 100 AVANT (4A, C4)																					
2.0 (74 kW) / 2.0 E (74/85 kW)	12.90- 06.94	MT/AT			x			803016	Outer Joint	45T	38	30	59.5	88			34		M16×1.5	61	I
	12.90- 06.94	MT				x		603001	Inner Joint			28		108			32				
2.0 E 16V (101 kW)	01.92- 06.94	MT				x		603001	Inner Joint			28		108			32				
	01.92- 06.94	MT/AT			x			803016	Outer Joint	45T	38	30	59.5	88			34		M16×1.5	61	I
2.0 E 16V Quattro (103 kW)	07.92- 06.94	MT		F	x			803016	Outer Joint	45T	38	30	59.5	88			34		M16×1.5	61	I
	07.92- 06.94	MT/AT		R	x			803014	Outer Joint	45T	38	25	59.5	90			34.5		M16×1.5	61	O
	07.92- 06.94	MT		F		x		603002	Inner Joint			33		100			32				

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
AUDI (Continued)																					
100 / 100 AVANT (4A, C4)																					
2.0 E Quattro (85 kW)	12.90- 07.92	MT		F		x		603002	Inner Joint			33		100			32				
	12.90- 07.92	MT/AT		R	x			803014	Outer Joint	45T	38	25	59.5	90			34.5		M16×1.5	61	O
	12.90- 07.92	MT		F	x			803016	Outer Joint	45T	38	30	59.5	88			34		M16×1.5	61	I
2.3 E (98 kW)	12.90- 06.94	MT/AT			x			803016	Outer Joint	45T	38	30	59.5	88			34		M16×1.5	61	I
	12.90- 06.94	MT				x		603001	Inner Joint			28		108			32				
2.3 E Quattro (98 kW)	12.90- 06.94	MT		F		x		603002	Inner Joint			33		100			32				
	12.90- 06.94	MT		F	x			803016	Outer Joint	45T	38	30	59.5	88			34		M16×1.5	61	I
2.4 D (60 kW)	05.91- 06.94	MT/AT			x			803016	Outer Joint	45T	38	30	59.5	88			34		M16×1.5	61	I
2.5 TDI (85 kW)	06.91- 06.94	MT			x			803017	Outer Joint	45T	38	27	59.5	98			34.5		M16×1.5	68.5	I
	06.91- 06.94	MT	R		x			803056	Outer Joint		38	27	59.5	98			34.5		M16×1.5	68.5	I
	06.91- 06.94	MT	L		x			803056	Outer Joint		38	27	59.5	98			34.5		M16×1.5	68.5	I
	06.91- 06.94	MT	L					203050	Drive Shaft	45T	38		59.5	98	88		34.5	59.5		612	
	06.91- 06.94	MT	R					203051	Drive Shaft	45T	38		59.5	98	130		34.5			647	
2.6 (110 kW)	03.92- 06.94	MT/AT			x			803016	Outer Joint	45T	38	30	59.5	88			34		M16×1.5	61	I
2.6 Quattro (110 kW)	04.92- 06.94	MT		F	x			803016	Outer Joint	45T	38	30	59.5	88			34		M16×1.5	61	I
	04.92- 06.94	MT/AT		R	x			803014	Outer Joint	45T	38	25	59.5	90			34.5		M16×1.5	61	O
	04.92- 06.94	MT		F		x		603002	Inner Joint			33		100			32				
	04.92- 06.94	MT/AT		R		x		603002	Inner Joint			33		100			32				
2.8 E (128 kW)	12.90- 06.94	AT	R		x		gear AEM	803056	Outer Joint		38	27	59.5	98			34.5		M16×1.5	68.5	I
	12.90- 06.94	MT	L		x			803056	Outer Joint		38	27	59.5	98			34.5		M16×1.5	68.5	I
	12.90- 06.94	MT	R		x			803056	Outer Joint		38	27	59.5	98			34.5		M16×1.5	68.5	I
	12.90- 06.94	MT/AT			x			803017	Outer Joint	45T	38	27	59.5	98			34.5		M16×1.5	68.5	I
	12.90- 06.94	MT	R					203051	Drive Shaft	45T	38		59.5	98	130		34.5			647	
	12.90- 06.94	AT	R				gear AEM	203050	Drive Shaft	45T	38		59.5	98	88		34.5	59.5		612	
	12.90- 06.94	MT	L					203050	Drive Shaft	45T	38		59.5	98	88		34.5	59.5		612	
2.8 E Quattro (128 kW)	12.90- 06.94	MT/AT		F	x			803017	Outer Joint	45T	38	27	59.5	98			34.5		M16×1.5	68.5	I
	12.90- 06.94	MT/AT		R	x			803014	Outer Joint	45T	38	25	59.5	90			34.5		M16×1.5	61	O
	12.90- 06.94	MT/AT		R		x		603001	Inner Joint			28		108			32				
	12.90- 06.94	MT		F		x		603001	Inner Joint			28		108			32				
S4 Turbo Quattro (169 kW)	08.91- 06.94	MT		F		x		603001	Inner Joint			28		108			32				
	08.91- 06.94	MT/AT		F	x			803017	Outer Joint	45T	38	27	59.5	98			34.5		M16×1.5	68.5	I
S4 V8 Quattro (206 kW)	10.92- 06.94	MT		F	x			803017	Outer Joint	45T	38	27	59.5	98			34.5		M16×1.5	68.5	I
	10.92- 06.94	MT		F		x		603001	Inner Joint			28		108			32				
	10.92- 06.94	MT/AT		R		x		603001	Inner Joint			28		108			32				
100 AVANT (43, C2)																					
1.6 (63 kW)	07.77- 02.83	MT/AT			x			803004	Outer Joint		26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
1.9 (74 kW)	08.80- 07.82	MT			x			803004	Outer Joint		26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
	08.80- 07.82	MT				x		603001	Inner Joint			28		108			32				

		TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO			 Technical Specifications										
	YEAR								PRODUCT	ABS	A	B	C	D	E	F	H	I	K	L	P
AUDI (Continued)																					
100 AVANT (43, C2)																					
2.0 (85 kW)	08.77- 07.80	MT/AT			x			803004	Outer Joint		26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
2.0 D (51 kW)	08.78- 02.83	MT				x	Ch.-No. 43-A-0040622-	603001	Inner Joint			28		108			32				
	08.78- 02.83	AT				x	Ch.-No. 43-C-000001-	603001	Inner Joint			28		108			32				
	08.78- 02.83	MT				x	Ch.-No. 4392045830-43-C-090315,Taxi	603001	Inner Joint			28		108			32				
	08.78- 02.83	MT			x		Ch.-No. 43-A-0109325-43-C-090315,Taxi	803004	Outer Joint		26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
	08.78- 02.83	MT/AT			x			803004	Outer Joint		26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
2.1 (85/100 kW)	07.77- 02.83	MT/AT			x			803004	Outer Joint		26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
	07.77- 02.83	MT				x	Ch.-No. 43-A-0040622-	603001	Inner Joint			28		108			32				
	07.77- 02.83	MT/AT			x		Ch.-No. 44-D-000001-	803006	Outer Joint	96T	26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
	07.77- 02.83	AT				x	Ch.-No. 43-A-078194-	603001	Inner Joint			28		108			32				
100 AVANT (44, 44Q, C3)																					
1.8 (55 kW)	08.82- 12.87	MT/AT			x			803004	Outer Joint		26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
	08.82- 12.87	MT/AT			x			803006	Outer Joint	96T	26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
1.8 (65/66 kW)	08.83- 07.90	MT			x		Ch.-No.-44-J-200099	803006	Outer Joint	96T	26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
	08.83- 07.90	AT			x		Ch.-No.-44-J-200099	803006	Outer Joint	96T	26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
	08.83- 07.90	MT			x		Ch.-No. 44-J-200100-	803013	Outer Joint		38	25	59.5	90			34.5		M16×1.5	61	O
	08.83- 07.90	AT			x			803004	Outer Joint		26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
	08.83- 07.90	MT			x		Ch.-No.-44-J-200099	803004	Outer Joint		26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
	08.83- 07.90	AT			x		Ch.-No. 44-J-200100-	803005	Outer Joint	45T	26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
	08.83- 07.90	MT			x		Ch.-No. 44-J-200100-	803014	Outer Joint	45T	38	25	59.5	90			34.5		M16×1.5	61	O
	08.83- 07.90	MT				x	Ch.-No. 44-J-200100-	603002	Inner Joint			33		100			32				
	1.8 Kat (66 kW)	03.85- 11.90	MT				x		603002	Inner Joint			33		100			32			
03.85- 11.90		MT			x			803014	Outer Joint	45T	38	25	59.5	90			34.5		M16×1.5	61	O
03.85- 11.90		AT			x			803004	Outer Joint		26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
03.85- 11.90		MT			x			803013	Outer Joint		38	25	59.5	90			34.5		M16×1.5	61	O
03.85- 11.90		AT			x			803005	Outer Joint	45T	26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
1.8 Quattro (65/66 kW)	10.84- 07.90	MT		F	x		Ch.-No.-44-J-200099	803006	Outer Joint	96T	26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
	10.84- 07.90	MT/AT		R	x		Ch.-No.-44-J-200099	803006	Outer Joint	96T	26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
	10.84- 07.90	MT/AT		R	x		Ch.-No.-44-J-200099	803004	Outer Joint		26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
	10.84- 07.90	MT		F	x		Ch.-No.-44-J-200099	803004	Outer Joint		26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
	10.84- 07.90	MT/AT		R	x		Ch.-No. 44-J-200100-	803014	Outer Joint	45T	38	25	59.5	90			34.5		M16×1.5	61	O
	10.84- 07.90	MT		F	x		Ch.-No. 44-J-200100-	803014	Outer Joint	45T	38	25	59.5	90			34.5		M16×1.5	61	O
	10.84- 07.90	MT/AT		R		x		603001	Inner Joint			28		108			32				
	10.84- 07.90	MT		F		x	Ch.-No. 44-J-200100-	603002	Inner Joint			33		100			32				
	10.84- 07.90	MT		F		x	Ch.-No.-44-J-200099	603001	Inner Joint			28		108			32				
1.8 quattro Kat (66 kW)	08.85- 10.90	MT		R		x		603001	Inner Joint			28		108			32				
	08.85- 10.90	MT		F		x		603002	Inner Joint			33		100			32				
	08.85- 10.90	MT		R	x			803014	Outer Joint	45T	38	25	59.5	90			34.5		M16×1.5	61	O

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
AUDI (Continued)																					
100 AVANT (44, 44Q, C3)																					
1.8 quattro Kat (66 kW)	08.85- 10.90	MT		F	x			803014	Outer Joint	45T	38	25	59.5	90			34.5		M16×1.5	61	O
1.9 (74 kW)	02.83- 07.84	MT				x		603001	Inner Joint			28		108			32				
	02.83- 07.84	MT			x			803004	Outer Joint		26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
2.0 (83 kW)	09.86- 11.87	MT/AT			x			803004	Outer Joint		26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
	09.86- 11.87	MT/AT			x			803006	Outer Joint	96T	26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
	09.86- 11.87	MT/AT				x		603001	Inner Joint			28		108			32				
2.0 D (51 kW)	03.83- 11.90	MT/AT				x		603001	Inner Joint			28		108			32				
	03.83- 11.90	MT			x		Ch.-No. 44-J-300000-44-K-300000	803014	Outer Joint	45T	38	25	59.5	90			34.5		M16×1.5	61	O
	03.83- 11.90	MT			x		Ch.-No. 44-J-200100-44-K-300000	803013	Outer Joint		38	25	59.5	90			34.5		M16×1.5	61	O
	03.83- 11.90	AT			x		Ch.-No.-44-J-200099	803006	Outer Joint	96T	26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
	03.83- 11.90	AT			x		Ch.-No. 44-J-200100-44-K-300000	803005	Outer Joint	45T	26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
	03.83- 11.90	MT			x		Ch.-No.-44-J-200099	803006	Outer Joint	96T	26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
	03.83- 11.90	AT			x		Ch.-No.-44-K-300000	803004	Outer Joint		26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
	03.83- 11.90	MT			x		Ch.-No.-44-J-200099	803004	Outer Joint		26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
	03.83- 11.90	MT			x		Ch.-No.-44-J-200099	803004	Outer Joint		26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
2.0 E (85 kW)	01.85- 12.87	MT/AT			x			803004	Outer Joint		26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
	01.85- 12.87	MT/AT			x			803006	Outer Joint	96T	26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
	01.85- 12.87	MT/AT				x		603001	Inner Joint			28		108			32				
2.0 E Kat (85 kW)	01.88- 11.90	MT			x			803014	Outer Joint	45T	38	25	59.5	90			34.5		M16×1.5	61	O
	01.88- 11.90	MT/AT				x		603001	Inner Joint			28		108			32				
	01.88- 11.90	MT			x			803013	Outer Joint		38	25	59.5	90			34.5		M16×1.5	61	O
	01.88- 11.90	AT			x			803005	Outer Joint	45T	26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
	01.88- 11.90	AT			x			803004	Outer Joint		26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
2.0 TD (64 kW)	03.83- 10.87	MT/AT			x			803004	Outer Joint		26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
	03.83- 10.87	MT/AT			x			803006	Outer Joint	96T	26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
	03.83- 10.87	MT/AT				x		603001	Inner Joint			28		108			32				
2.0 TD (74 kW)	03.88- 11.90	MT				x		603001	Inner Joint			28		108			32				
	03.88- 11.90	MT			x			803014	Outer Joint	45T	38	25	59.5	90			34.5		M16×1.5	61	O
	03.88- 11.90	MT			x			803013	Outer Joint		38	25	59.5	90			34.5		M16×1.5	61	O
2.1 (100 kW)	08.82- 07.84	MT/AT			x			803006	Outer Joint	96T	26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
	08.82- 07.84	MT/AT			x			803004	Outer Joint		26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
	08.82- 07.84	MT/AT				x		603001	Inner Joint			28		108			32				
2.2 (101 kW)	08.84- 12.88	MT/AT				x		603001	Inner Joint			28		108			32				
	08.84- 12.88	MT			x		Ch.-No. 44-J-200100-	803014	Outer Joint	45T	38	25	59.5	90			34.5		M16×1.5	61	O
	08.84- 12.88	MT			x		Ch.-No. 44-H-000001-44-J-200099	803004	Outer Joint		26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
	08.84- 12.88	AT			x		Ch.-No. 44-H-000001-44-K-300000	803004	Outer Joint		26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
	08.84- 12.88	AT			x		Ch.-No. 44-J-200100-44-K-300000	803005	Outer Joint	45T	26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
	08.84- 12.88	MT			x		Ch.-No. 44-H-000001-44-J-200099	803006	Outer Joint	96T	26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
	08.84- 12.88	AT			x		Ch.-No. 44-H-000001-44-J-200099	803006	Outer Joint	96T	26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
	08.84- 12.88	AT			x		Ch.-No. 44-H-000001-44-J-200099	803006	Outer Joint	96T	26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O

		TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO			 Technical Specifications										
	YEAR								PRODUCT	ABS	A	B	C	D	E	F	H	I	K	L	P
AUDI (Continued)																					
100 AVANT (44, 44Q, C3)																					
2.2 (101 kW)	08.84- 12.88	MT			x		Ch.-No. 44-J-200100-	803013	Outer Joint		38	25	59.5	90			34.5		M16×1.5	61	O
2.2 (85 kW)	10.84- 09.86	MT/AT			x			803006	Outer Joint	96T	26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
	10.84- 09.86	MT/AT			x			803004	Outer Joint		26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
	10.84- 09.86	MT/AT				x		603001	Inner Joint			28		108			32				
	10.84- 09.86	MT/AT						603001	Inner Joint			28		108			32				
2.2 E Quattro (88 kW)	08.85- 07.86	MT/AT		R		x		603001	Inner Joint			28		108			32				
	08.85- 07.86	MT		F		x		603001	Inner Joint			28		108			32				
	08.85- 07.86	MT/AT		R	x			803004	Outer Joint		26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
	08.85- 07.86	MT		F	x			803004	Outer Joint		26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
	08.85- 07.86	MT		F	x			803006	Outer Joint	96T	26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
	08.85- 07.86	MT/AT		R	x			803006	Outer Joint	96T	26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
2.2 Kat (101 kW)	06.89- 11.90	AT3			x			803005	Outer Joint	45T	26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
	06.89- 11.90	MT/AT3				x		603001	Inner Joint			28		108			32				
	06.89- 11.90	MT			x			803013	Outer Joint		38	25	59.5	90			34.5		M16×1.5	61	O
	06.89- 11.90	MT			x			803014	Outer Joint	45T	38	25	59.5	90			34.5		M16×1.5	61	O
	06.89- 11.90	AT4			x			803014	Outer Joint	45T	38	25	59.5	90			34.5		M16×1.5	61	O
2.2 Quattro (101 kW)	08.84- 12.88	MT		F	x		Ch.-No. 44-J-200100-	803014	Outer Joint	45T	38	25	59.5	90			34.5		M16×1.5	61	O
	08.84- 12.88	MT/AT		R		x		603001	Inner Joint			28		108			32				
	08.84- 12.88	MT/AT		R	x		Ch.-No. 44-J-200100-	803014	Outer Joint	45T	38	25	59.5	90			34.5		M16×1.5	61	O
	08.84- 12.88	MT		F		x		603001	Inner Joint			28		108			32				
	08.84- 12.88	MT/AT		R	x		Ch.-No.-44-J-200099	803006	Outer Joint	96T	26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
	08.84- 12.88	MT		F	x		Ch.-No.-44-J-200099	803006	Outer Joint	96T	26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
	08.84- 12.88	MT/AT		R	x		Ch.-No.-44-J-200099	803004	Outer Joint		26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
	08.84- 12.88	MT		F	x		Ch.-No.-44-J-200099	803004	Outer Joint		26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
2.2 quattro Kat (101 kW)	06.89- 11.90	MT		F		x		603001	Inner Joint			28		108			32				
	06.89- 11.90	MT/AT		R	x			803014	Outer Joint	45T	38	25	59.5	90			34.5		M16×1.5	61	O
	06.89- 11.90	MT/AT		R		x		603001	Inner Joint			28		108			32				
	06.89- 11.90	MT		F	x			803014	Outer Joint	45T	38	25	59.5	90			34.5		M16×1.5	61	O
2.2 Turbo (121 kW)	08.86- 11.90	MT/AT				x		603001	Inner Joint			28		108			32				
2.2 Turbo Quattro (121 kW)	08.86- 11.90	MT		F		x		603001	Inner Joint			28		108			32				
	08.86- 11.90	MT/AT		R		x		603001	Inner Joint			28		108			32				
	08.86- 11.90	MT/AT		R	x		Ch.-No. 44-J-200100-	803014	Outer Joint	45T	38	25	59.5	90			34.5		M16×1.5	61	O
	08.86- 11.90	MT/AT		R	x		Ch.-No.-44-J-200099	803004	Outer Joint		26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
	08.86- 11.90	MT/AT		R	x		Ch.-No.-44-J-200099	803006	Outer Joint	96T	26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
2.3 (100 kW)	08.86- 11.90	MT			x		Ch.-No.-44-J-200099	803006	Outer Joint	96T	26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
	08.86- 11.90	AT			x		Ch.-No.-44-J-200099	803006	Outer Joint	96T	26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
	08.86- 11.90	MT			x		Ch.-No. 44-J-200100-	803013	Outer Joint		38	25	59.5	90			34.5		M16×1.5	61	O
	08.86- 11.90	MT			x		Ch.-No. 44-J-200100-	803014	Outer Joint	45T	38	25	59.5	90			34.5		M16×1.5	61	O
	08.86- 11.90	AT			x		Ch.-No.-44-K-300000	803004	Outer Joint		26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O

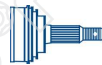
	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
AUDI (Continued)																					
100 AVANT (44, 44Q, C3)																					
2.3 (100 kW)	08.86- 11.90	MT			x		Ch.-No.-44-J-200099	803004	Outer Joint		26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
	08.86- 11.90	AT3			x		Ch.-No. 44-L-000001-	803004	Outer Joint		26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
	08.86- 11.90	AT			x		Ch.-No. 44-J-200100-	803005	Outer Joint	45T	26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
	08.86- 11.90	AT3			x		Ch.-No. 44-L-000001-	803005	Outer Joint	45T	26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
	08.86- 11.90	AT4			x		Ch.-No. 44-L-000001-	803014	Outer Joint	45T	38	25	59.5	90			34.5		M16×1.5	61	O
	08.86- 11.90	MT/AT3				x		603001	Inner Joint			28		108			32				
2.3 (98 kW)	03.90- 11.90	MT/AT3				x		603001	Inner Joint			28		108			32				
	03.90- 11.90	AT4			x			803014	Outer Joint	45T	38	25	59.5	90			34.5		M16×1.5	61	O
	03.90- 11.90	MT			x			803014	Outer Joint	45T	38	25	59.5	90			34.5		M16×1.5	61	O
	03.90- 11.90	AT3			x			803005	Outer Joint	45T	26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
	03.90- 11.90	AT3			x			803004	Outer Joint		26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
	03.90- 11.90	MT			x			803013	Outer Joint		38	25	59.5	90			34.5		M16×1.5	61	O
2.3 E Quattro (100 kW)	08.86- 11.90	MT/AT		R	x		Ch.-No.-44-J-200099	803006	Outer Joint	96T	26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
	08.86- 11.90	MT		F	x		Ch.-No.-44-J-200099	803006	Outer Joint	96T	26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
	08.86- 11.90	MT		F	x		Ch.-No.-44-J-200099	803004	Outer Joint		26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
	08.86- 11.90	MT/AT		R	x		Ch.-No.-44-J-200099	803004	Outer Joint		26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
	08.86- 11.90	MT		F		x		603001	Inner Joint			28		108			32				
	08.86- 11.90	MT		F	x		Ch.-No. 44-J-200100-	803014	Outer Joint	45T	38	25	59.5	90			34.5		M16×1.5	61	O
	08.86- 11.90	MT/AT		R	x		Ch.-No. 44-J-200100-	803014	Outer Joint	45T	38	25	59.5	90			34.5		M16×1.5	61	O
2.3 Quattro (98 kW)	08.86- 11.90	MT/AT		R		x		603001	Inner Joint			28		108			32				
	01.90- 11.90	MT		F		x		603001	Inner Joint			28		108			32				
2.4 D (60 kW)	01.90- 11.90	MT		F	x			803014	Outer Joint	45T	38	25	59.5	90			34.5		M16×1.5	61	O
	08.89- 11.90	MT			x		Ch.-No.-44-M-050000	803014	Outer Joint	45T	38	25	59.5	90			34.5		M16×1.5	61	O
08.89- 11.90	MT			x		Ch.-No.-44-M-050000	803013	Outer Joint		38	25	59.5	90			34.5		M16×1.5	61	O	
100 I (C1)																					
1.6 (63 kW)	75- 76					x	Ch 51000051-61077763	603005	Inner Joint			33		94			32				
100 II (43, C2) AVANT																					
1.6 (63 kW)	09.76- 07.82					x	Ch 4372007746-43C090315	603005	Inner Joint			33		94			32				
100 III (44, 44Q, C3) AVANT																					
1.8 (55 kW)	08.82- 08.87					x		603005	Inner Joint			33		94			32				
100																					
1.8			L					203028	Drive Shaft											599.3	
1.8/2.0	01.95- 12.00	AT	R		x			803045	Outer Joint		33	30	53	89			30		M14×1.5	59.5	I
	01.95- 12.00	AT	L		x			803045	Outer Joint		33	30	53	89			30		M14×1.5	59.5	I
	01.95- 12.00	MT	R		x			803045	Outer Joint		33	30	53	89			30		M14×1.5	59.5	I
	01.95- 12.00	MT	L		x			803045	Outer Joint		33	30	53	89			30		M14×1.5	59.5	I
2.0			L					203028	Drive Shaft											599.3	
2.4	01.95- 12.00	AT	L		x			803049	Outer Joint		38	30	59.5	89			34		M16×1.5	59.5	I

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
AUDI (Continued)																					
100																					
2.4	01.95- 12.00	AT	R		x			803049	Outer Joint		38	30	59.5	89			34		M16×1.5	59.5	I
2.6 V6	01.94- 09.97	MT	L		x			803049	Outer Joint		38	30	59.5	89			34		M16×1.5	59.5	I
	01.94- 09.97	AT	R		x			803049	Outer Joint		38	30	59.5	89			34		M16×1.5	59.5	I
	01.94- 09.97	MT	R		x			803049	Outer Joint		38	30	59.5	89			34		M16×1.5	59.5	I
	01.94- 09.97	AT	L		x			803049	Outer Joint		38	30	59.5	89			34		M16×1.5	59.5	I
	01.94- 09.97	AT	L		x			803049	Outer Joint		38	30	59.5	89			34		M16×1.5	59.5	I
2.6/2.8 AWD	01.95- 12.00	AT	R		x			803049	Outer Joint		38	30	59.5	89			34		M16×1.5	59.5	I
	01.95- 12.00	AT	L		x			803049	Outer Joint		38	30	59.5	89			34		M16×1.5	59.5	I
2.6/2.8	01.95- 12.00	AT	R		x			803049	Outer Joint		38	30	59.5	89			34		M16×1.5	59.5	I
	01.95- 12.00	AT	L		x			803049	Outer Joint		38	30	59.5	89			34		M16×1.5	59.5	I
All Model	00- 02	AT	L	F				203015	Drive Shaft	45W	38		59.5	98	90.2		34.5	70.5			527
All Model	00- 02	AT	R	F				203048	Drive Shaft	45W	38		59.5	98	88		34.5	59.5			502
100-100 AVANT DIESEL																					
2.0 TD	01.88- 12.90				x			803015	Outer Joint		38	30	59.5	88			34		M16×1.5	61	I
2.4 D (60 kW) (82HP)	01.91- 07.94	MT			x			803015	Outer Joint		38	30	59.5	88			34		M16×1.5	61	I
	12.90- 07.94				x			803015	Outer Joint		38	30	59.5	88			34		M16×1.5	61	I
100-100 AVANT																					
1.6 (102 kW) (139HP)	03.92- 07.94	MT			x			803015	Outer Joint		38	30	59.5	88			34		M16×1.5	61	I
2.0 (74/101 kW) (100-137HP)	12.90- 07.94	MT			x			803015	Outer Joint		38	30	59.5	88			34		M16×1.5	61	I
2.0 (83/85 kW) (113-115HP)	12.90- 07.94	AT			x			803015	Outer Joint		38	30	59.5	88			34		M16×1.5	61	I
2.3 (85/101 kW) (115-137HP)	12.90- 07.94	AT			x			803015	Outer Joint		38	30	59.5	88			34		M16×1.5	61	I
2.3 (98/101 kW) (133-137HP)	12.90- 07.94	MT			x			803015	Outer Joint		38	30	59.5	88			34		M16×1.5	61	I
2.6 (104/110 kW) (142-150HP)	04.92- 07.94	MT			x			803015	Outer Joint		38	30	59.5	88			34		M16×1.5	61	I
	04.92- 07.94	AT			x			803015	Outer Joint		38	30	59.5	88			34		M16×1.5	61	I
200 (43)																					
2.1 5 E (100 kW)	10.79- 09.82	MT/AT			x			803004	Outer Joint		26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
	10.79- 09.82	MT/AT			x			803006	Outer Joint	96T	26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
	10.79- 09.82	MT/AT				x		603001	Inner Joint			28		108			32				
2.1 5 T (125 kW)	10.79- 08.82	MT/AT				x		603001	Inner Joint			28		108			32				
200 / 200 AVANT (44, 44Q)																					
2.1 5 E (100 kW)	08.83- 07.84	MT/AT			x			803004	Outer Joint		26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
	08.83- 07.84	MT/AT			x			803006	Outer Joint	96T	26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
	08.83- 07.84	MT/AT				x		603001	Inner Joint			28		108			32				
2.1 Turbo (134 kW)	08.83- 01.88	MT/AT				x		603001	Inner Joint			28		108			32				
2.1 Turbo Quattro (134 kW)	08.83- 01.88	MT/AT		R		x		603001	Inner Joint			28		108			32				
	08.83- 01.88	MT/AT		R	x			803006	Outer Joint	96T	26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
	08.83- 01.88	MT/AT		R	x			803004	Outer Joint		26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
	08.83- 01.88	MT		F		x		603001	Inner Joint			28		108			32				

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications														
											A	B	C	D	E	F	H	I	K	L	P				
AUDI (Continued)																									
200 / 200 AVANT (44, 44Q)																									
2.2 (101 kW)	08.84- 07.85	MT/AT			x			803004	Outer Joint		26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O				
	08.84- 07.85	MT/AT			x			803006	Outer Joint	96T	26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O				
	08.84- 07.85	MT/AT				x		603001	Inner Joint			28		108			32								
2.2 20V Turbo Quattro (162 kW)	03.89- 12.90	MT		F		x		603001	Inner Joint			28		108			32								
	03.89- 12.90	MT/AT		R		x		603001	Inner Joint			28		108			32								
	03.89- 12.90	MT/AT		R	x			803014	Outer Joint	45T	38	25	59.5	90			34.5		M16×1.5	61	O				
2.2 Turbo (121 kW)	08.85- 09.91	MT/AT				x		603001	Inner Joint			28		108			32								
2.2 Turbo (147 kW)	02.88- 12.90	MT/AT				x		603001	Inner Joint			28		108			32								
2.2 Turbo Quattro (121/147 kW)	09.83- 12.91	MT		F		x		603001	Inner Joint			28		108			32								
	09.83- 12.91	MT/AT		R	x			803014	Outer Joint	45T	38	25	59.5	90			34.5		M16×1.5	61	O				
	09.83- 12.91	MT/AT		R		x		603001	Inner Joint			28		108			32								
50 (86)																									
1.1 (37/44 kW)	08.74- 07.78	MT			x			803022	Outer Joint		20	25	45.5	77			74	47.5	M20×1.5	49	I				
1.3 (43/44 kW)	01.77- 07.78	MT			x			803022	Outer Joint		20	25	45.5	77			74	47.5	M20×1.5	49	I				
80 (80, 82, B1)																									
1.3 (40/44 kW)	05.72- 07.78	MT			x			803038	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	O				
	05.72- 07.78	MT				x		603004	Inner Joint			33		94			32								
1.5 (55/63 kW)	05.72- 07.76	MT				x		603004	Inner Joint			33		94			32								
	05.72- 07.76	MT			x			803038	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	O				
1.6 (55/63 kW)	09.75- 07.78	MT/AT			x			803038	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	O				
	09.75- 07.78	MT/AT				x		603004	Inner Joint			33		94			32								
1.6 GT (74 kW)	09.73- 07.76	MT/AT			x			803038	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	O				
	09.73- 07.76	MT/AT				x		603004	Inner Joint			33		94			32								
1.6 GTE (81 kW)	01.76- 07.78	MT/AT			x			803038	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	O				
	01.76- 07.78	MT/AT				x		603004	Inner Joint			33		94			32								
80 (81, 85, B2)																									
1.3 (40/44 kW)	09.78- 07.86	MT			x		Ch.-No. 81-B-020001-	803007	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I				
	09.78- 07.86	MT			x		Ch.-No.-81-B-020000	803038	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	O				
	09.78- 07.86	MT				x		603004	Inner Joint			33		94			32								
1.6 (51 kW)	08.78- 07.81	MT/AT				x		603004	Inner Joint			33		94			32								
	08.78- 07.81	MT			x		Ch.-No.-81-B-020000	803038	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	O				
	08.78- 07.81	AT			x			803007	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I				
	08.78- 07.81	MT			x		Ch.-No. 81-B-020001-	803007	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I				
1.6 (54 kW)	02.86- 07.86	MT/AT			x			803007	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I				
	02.86- 07.86	MT/AT				x		603004	Inner Joint			33		94			32								
1.6 (55/63 kW)	08.78- 07.86	MT/AT				x		603004	Inner Joint			33		94			32								
	08.78- 07.86	MT			x		Ch.-No.-81-B-020000	803038	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	O				
	08.78- 07.86	AT			x			803007	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I				

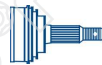
	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
AUDI (Continued)																					
80 (81, 85, B2)																					
1.6 (55/63 kW)	08.78- 07.86	MT			x		Ch.-No. 81-B-020001-	803007	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I
1.6 D (40 kW)	08.80- 08.86	MT/AT			x		Ch.-No. 81-B-299000-	803007	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I
	08.80- 08.86	MT/AT			x		Ch.-No.-81-B-020000	803038	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	O
	08.80- 08.86	MT/AT				x		603004	Inner Joint			33		94			32				
1.6 GLE (81 kW)	01.79- 12.86	MT				x		603004	Inner Joint			33		94			32				
	01.79- 12.86	MT			x			803038	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	O
1.6 TD (51 kW)	08.81- 05.86	MT/AT				x		603004	Inner Joint			33		94			32				
	08.81- 05.86	MT/AT			x			803007	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I
1.8 (65/66/68 kW)	01.83- 08.86	MT/AT			x		Ch.-No. 81-D-079 180-81-H-299 000	803007	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I
	01.83- 08.86	MT/AT				x	Ch.-No. 81-D-079 180-81-H-299 000	603004	Inner Joint			33		94			32				
1.8 CC Quattro (85Q) (66 kW)	08.84- 08.86	MT		R		x	-3.85	603001	Inner Joint			28		108			32				
	08.84- 08.86				x			803003	Outer Joint		26	28	56.5	98			84.5	50.5	M22×1.5	66.5	O
	08.84- 08.86	MT		R	x		04.85-, Ch.-No.-89-J-350000	803004	Outer Joint		26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
	08.84- 08.86	MT		R	x		04.85-, Ch.-No.-89-J-350000	803006	Outer Joint	96T	26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
1.8 CC Quattro (85Q) (68 kW)	08.85- 08.86	MT		R	x			803006	Outer Joint	96T	26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
	08.85- 08.86	MT		R	x			803004	Outer Joint		26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
1.8 GTE Quattro (85Q) (81 kW)	03.85- 08.86	MT		R	x			803004	Outer Joint		26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
	03.85- 08.86	MT		R	x			803006	Outer Joint	96T	26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
1.8 GTE Quattro (85Q) (82 kW)	08.84- 08.86	MT		R	x		04.85-, Ch.-No.-89-J-350000	803006	Outer Joint	96T	26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
	08.84- 08.86	MT		R	x		04.85-, Ch.-No.-89-J-350000	803004	Outer Joint		26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
	08.84- 08.86	MT		R		x	-3.85	603001	Inner Joint			28		108			32				
	08.84- 08.86				x			803003	Outer Joint		26	28	56.5	98			84.5	50.5	M22×1.5	66.5	O
1.9 CD-5S (85 kW)	09.81- 07.83	MT/AT				x	Ch.-No.-81-D-077973	603004	Inner Joint			33		94			32				
	09.81- 07.83	MT/AT			x		Ch.-No.-81-D-077973	803007	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I
2.2 (85 kW)	10.80- 07.83	MT/AT			x		Ch.-No. 81-B-000001-81-D-077973	803007	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I
	10.80- 07.83	MT/AT				x	Ch.-No. 81-B-000001-81-D-077973	603004	Inner Joint			33		94			32				
80 (89, 89Q, 8A, B3)																					
1.6 (51/55 kW)	09.86- 09.91	MT			x		Ch.-No. 89-H-300001-89-J-373598	803007	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I
	09.86- 09.91	MT			x		Ch.-No. 89-J-373599-8A-N-200000	803008	Outer Joint		33	30	53	81			30.5		M14×1.5	51.5	I
	09.86- 09.91	MT			x		Ch.-No. 89-J-373599-8A-N-200000	803009	Outer Joint	45T	33	30	53	81			30.5		M14×1.5	51.5	I
	09.86- 09.91	MT			x		Ch.-No. 89-H-300001-89-J-373598	803023	Outer Joint	96T	22	30	51	81			78.7	49	M20×1.5	51.1	I
	09.86- 09.91	MT				x	Ch.-No. 89-H-300001-89-J-373598	603004	Inner Joint			33		94			32				
1.6 (75 kW)	08.90- 12.91	MT	L				Ch.-No. 8A-M-063598-8A-N-200000	203003	Drive Shaft	45T	33		53	90	100		31	32		586	
	08.90- 12.91	MT/AT			x		Ch.-No. 8A-M-000001-8A-N-200000	803012	Outer Joint	45T	33	30	53	90			31		M14×1.5	62	I
	08.90- 12.91	MT/AT			x		Ch.-No. 8A-M-000001-8A-N-200000	803051	Outer Joint		33	30	53	88			30		M14×1.5	61	I
	08.90- 10.91				x			803010	Outer Joint		33	30	53	90			31		M14×1.5	62	M
1.6 D (40 kW)	09.86- 08.91	AT			x		Ch.-No.-81-H-299000	803007	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I
	09.86- 08.91	MT			x		Ch.-No.-89-J-373598	803007	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I

		TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO			 Technical Specifications										
	YEAR								PRODUCT	ABS	A	B	C	D	E	F	H	I	K	L	P
AUDI (Continued)																					
80 (89, 89Q, 8A, B3)																					
1.6 D (40 kW)	09.86- 08.91	MT			x		Ch.-No. 89-J-373599-89-K-520000	803008	Outer Joint		33	30	53	81			30.5		M14×1.5	51.5	I
	09.86- 08.91	AT				x	Ch.-No.-81-H-299000	603004	Inner Joint			33		94			32				
	09.86- 08.91	MT				x	Ch.-No.-89-J-373598	603004	Inner Joint			33		94			32				
1.6 TD (59 kW)	09.86- 08.91	AT			x		Ch.-No. 8A-L-000001-8A-N-200000	803051	Outer Joint		33	30	53	88			30		M14×1.5	61	I
	09.86- 08.91	AT			x		Ch.-No. 8A-L-000001-8A-N-200000	803012	Outer Joint	45T	33	30	53	90			31		M14×1.5	62	I
	09.86- 08.91	MT			x		Ch.-No. 89-J-373599-8A-N-200000	803008	Outer Joint		33	30	53	81			30.5		M14×1.5	51.5	I
	09.86- 08.91				x			803010	Outer Joint		33	30	53	90			31		M14×1.5	62	M
	09.86- 08.91	MT			x		Ch.-No. 8A-L-000000-8A-N-200000	803009	Outer Joint	45T	33	30	53	81			30.5		M14×1.5	51.5	I
	09.86- 08.91	MT			x		Ch.-No. 89-J-373599-8A-N-200000	803009	Outer Joint	45T	33	30	53	81			30.5		M14×1.5	51.5	I
1.8 (55 kW)	10.86- 01.90	MT			x		Ch.-No. 89-J-373599-8A-N-200000	803009	Outer Joint	45T	33	30	53	81			30.5		M14×1.5	51.5	I
	10.86- 01.90				x			803010	Outer Joint		33	30	53	90			31		M14×1.5	62	M
	10.86- 01.90	AT			x		Ch.-No. 89-J-373599-8A-N-200000	803012	Outer Joint	45T	33	30	53	90			31		M14×1.5	62	I
	10.86- 01.90	MT			x		Ch.-No. 89-J-373599-8A-N-200000	803008	Outer Joint		33	30	53	81			30.5		M14×1.5	51.5	I
	10.86- 01.90	MT			x		Ch.-No.-89-J-373598	803007	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I
	10.86- 01.90	AT			x		Ch.-No. 89-J-373599-8A-N-200000	803051	Outer Joint		33	30	53	88			30		M14×1.5	61	I
	10.86- 01.90	MT				x	Ch.-No.-89-J-373598	603004	Inner Joint			33		94			32				
	10.86- 01.90	MT			x		Ch.-No.-89-J-373598	803023	Outer Joint	96T	22	30	51	81			78.7	49	M20×1.5	51.1	I
	10.86- 01.90	AT			x		Ch.-No.-89-J-373598	803032	Outer Joint		22	30	51	90			78	50	M20×1.5	61	I
	10.86- 01.90	AT			x		Ch.-No.-89-J-373598	803034	Outer Joint	96T	22	30	51	90			78	50	M20×1.5	61	I
1.8 (83 kW)	09.86- 07.88	MT/AT			x		Ch.-No.-89-J-373598	803034	Outer Joint	96T	22	30	51	90			78	50	M20×1.5	61	I
	09.86- 07.88	MT/AT			x		Ch.-No.-89-J-373598	803032	Outer Joint		22	30	51	90			78	50	M20×1.5	61	I
	09.86- 07.88	MT/AT			x		Ch.-No. 89-J-373599-89-J-520000	803051	Outer Joint		33	30	53	88			30		M14×1.5	61	I
	09.86- 07.88	MT	L				Ch.-No. 89-J-373599-89-J-520000	203003	Drive Shaft	45T	33		53	90	100		31	32		586	
	09.86- 07.88	MT/AT			x		Ch.-No. 89-J-373599-89-J-520000	803012	Outer Joint	45T	33	30	53	90			31		M14×1.5	62	I
1.8 E (82 kW)	06.86- 08.91				x			803010	Outer Joint		33	30	53	90			31		M14×1.5	62	M
	06.86- 08.91	MT			x		Ch.-No. 89-J-373599-	803051	Outer Joint		33	30	53	88			30		M14×1.5	61	I
	06.86- 08.91	MT	L				Ch.-No. 89-J-373599-	203003	Drive Shaft	45T	33		53	90	100		31	32		586	
	06.86- 08.91	MT			x		Ch.-No. 89-J-373 599-	803012	Outer Joint	45T	33	30	53	90			31		M14×1.5	62	I
	06.86- 08.91	MT			x		Ch.-No.-89-J-373598	803034	Outer Joint	96T	22	30	51	90			78	50	M20×1.5	61	I
	06.86- 08.91	MT			x		Ch.-No.-89-J-373598	803032	Outer Joint		22	30	51	90			78	50	M20×1.5	61	I
1.8 S (65 kW)	09.86- 12.90				x			803010	Outer Joint		33	30	53	90			31		M14×1.5	62	M
1.8 S (65/66 kW)	09.86- 10.91	MT			x		Ch.-No.-89-J-373598	803007	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I
	09.86- 10.91	MT			x		Ch.-No. 89-J-373599-8A-N-200000	803008	Outer Joint		33	30	53	81			30.5		M14×1.5	51.5	I
	09.86- 10.91	MT			x		Ch.-No. 89-J-373599-8A-N-200000	803009	Outer Joint	45T	33	30	53	81			30.5		M14×1.5	51.5	I
	09.86- 10.91	MT			x		Ch.-No.-89-J-373598	803023	Outer Joint	96T	22	30	51	81			78.7	49	M20×1.5	51.1	I
	09.86- 10.91	AT			x		Ch.-No. 89-J-373599-8A-N-200000	803012	Outer Joint	45T	33	30	53	90			31		M14×1.5	62	I
	09.86- 10.91	AT			x		Ch.-No. 89-J-373599-8A-N-200000	803051	Outer Joint		33	30	53	88			30		M14×1.5	61	I
	09.86- 10.91	AT			x		Ch.-No.-89-J-373598	803034	Outer Joint	96T	22	30	51	90			78	50	M20×1.5	61	I
	09.86- 10.91	AT			x		Ch.-No.-89-J-373598	803032	Outer Joint		22	30	51	90			78	50	M20×1.5	61	I

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
AUDI (Continued)																					
80 (89, 89Q, 8A, B3)																					
1.8 S (65/66 kW)	09.86- 10.91	MT				x	Ch.-No.-89-J-373598	603004	Inner Joint			33		94			32				
1.8 S (66 kW)	09.86- 10.91				x			803010	Outer Joint		33	30	53	90			31		M14×1.5	62	M
1.8 S Quattro (65/66 kW)	09.86- 09.91	MT		R	x		Ch.-No. 89-J-351000-	803009	Outer Joint	45T	33	30	53	81			30.5		M14×1.5	51.5	I
	09.86- 09.91	MT		R	x		Ch.-No.-89-J-350000	803004	Outer Joint		26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
	09.86- 09.91	MT		R	x		Ch.-No.-89-J-350000	803006	Outer Joint	96T	26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
	09.86- 09.91	MT		F	x		Ch.-No. 89-H-351001-	803012	Outer Joint	45T	33	30	53	90			31		M14×1.5	62	I
	09.86- 09.91	MT	L	F			Ch.-No. 89-H-351001-	203003	Drive Shaft	45T	33		53	90	100		31	32		586	
	09.86- 09.91	MT		R		x	Ch.-No. 89-J-351000-	603004	Inner Joint			33		94			32				
	09.86- 09.91	MT		F	x		Ch.-No.-89-J-351000	803034	Outer Joint	96T	22	30	51	90			78	50	M20×1.5	61	I
	09.86- 09.91	MT		F	x		Ch.-No.-89-J-351000	803032	Outer Joint		22	30	51	90			78	50	M20×1.5	61	I
	09.86- 09.91	MT		F	x		Ch.-No.-89-J-351000	803032	Outer Joint		22	30	51	90			78	50	M20×1.5	61	I
1.8/1.8 E Quattro (82/83 kW)	09.86- 08.91	MT		F	x		Ch.-No.-89-J-351000	803032	Outer Joint		22	30	51	90			78	50	M20×1.5	61	I
	09.86- 08.91	MT		F	x		Ch.-No.-89-J-351000	803034	Outer Joint	96T	22	30	51	90			78	50	M20×1.5	61	I
	09.86- 08.91	MT	L	F			Ch.-No. 89-H-351001-	203003	Drive Shaft	45T	33		53	90	100		31	32		586	
	09.86- 08.91	MT		R		x	Ch.-No. 89-J-351000-	603004	Inner Joint			33		94			32				
	09.86- 08.91	MT		R	x		Ch.-No.-89-J-350000	803006	Outer Joint	96T	26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
	09.86- 08.91	MT		R	x		Ch.-No. 89-J-351000-	803009	Outer Joint	45T	33	30	53	81			30.5		M14×1.5	51.5	I
	09.86- 08.91	MT		R	x		Ch.-No.-89-J-350000	803004	Outer Joint		26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O
	09.86- 08.91	MT		F	x		Ch.-No. 89-H-351001-	803012	Outer Joint	45T	33	30	53	90			31		M14×1.5	62	I
	09.86- 08.91	MT		F	x		Ch.-No. 89-H-351001-	803012	Outer Joint	45T	33	30	53	90			30.5		M14×1.5	51.5	I
1.9 D (50 kW)	08.89- 08.91	MT			x			803009	Outer Joint	45T	33	30	53	81			30.5		M14×1.5	51.5	I
	08.89- 08.91	MT			x			803008	Outer Joint		33	30	53	81			30.5		M14×1.5	51.5	I
2.0 (82 kW)	10.90- 08.91				x			803010	Outer Joint		33	30	53	90			31		M14×1.5	62	M
2.0 (82 kW) / 2.0 E (83 kW)	08.88- 08.91	AT			x		Ch.-No. 8A-K-000001-8A-N-010640	803012	Outer Joint	45T	33	30	53	90			31		M14×1.5	62	I
	08.88- 08.91	MT	L				Ch.-No. 89-J-373599-8C-P-300000	203003	Drive Shaft	45T	33		53	90	100		31	32		586	
	08.88- 08.91	MT			x		Ch.-No. 89-J-373599-8C-P-300000	803012	Outer Joint	45T	33	30	53	90			31		M14×1.5	62	I
	08.88- 08.91	MT			x		Ch.-No. 89-J-373599-8C-P-300000	803051	Outer Joint		33	30	53	88			30		M14×1.5	61	I
	08.88- 08.91	AT			x		Ch.-No. 8A-K-000001-8A-N-010640	803051	Outer Joint		33	30	53	88			30		M14×1.5	61	I
2.0 E (83 kW)	08.88- 10.90				x			803010	Outer Joint		33	30	53	90			31		M14×1.5	62	M
2.0 E 16V (101 kW)	03.90- 09.91				x			803010	Outer Joint		33	30	53	90			31		M14×1.5	62	M
	03.90- 09.91	MT			x			803051	Outer Joint		33	30	53	88			30		M14×1.5	61	I
	03.90- 09.91	MT			x			803012	Outer Joint	45T	33	30	53	90			31		M14×1.5	62	I
	03.90- 09.91	MT	R					203044	Drive Shaft	45T	33	33	53	90	108		31			563	
	03.90- 09.91	MT				x		603001	Inner Joint			28		108			32				
2.0 E 16V Quattro (101 kW)	03.90- 08.91	MT	L	F				203003	Drive Shaft	45T	33		53	90	100		31	32		586	
	03.90- 08.91	MT		F/R	x			803012	Outer Joint	45T	33	30	53	90			31		M14×1.5	62	I
2.0 E Quattro (83 kW)	08.88- 09.90	MT		F	x			803012	Outer Joint	45T	33	30	53	90			31		M14×1.5	62	I
	08.88- 09.90	MT		R		x		603004	Inner Joint			33		94			32				
	08.88- 09.90	MT		R	x			803009	Outer Joint	45T	33	30	53	81			30.5		M14×1.5	51.5	I
	08.88- 09.90	MT	L	F				203003	Drive Shaft	45T	33		53	90	100		31	32		586	

 	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
AUDI (Continued)																					
80 (89, 89Q, 8A, B3)																					
2.0 Quattro (82/85 kW)	10.90- 08.91	MT		F	x			803012	Outer Joint	45T	33	30	53	90			31		M14×1.5	62	I
	10.90- 08.91	MT		R	x			803009	Outer Joint	45T	33	30	53	81			30.5		M14×1.5	51.5	I
	10.90- 08.91	MT		R		x		603004	Inner Joint			33		94			32				
	10.90- 08.91	MT	L	F				203003	Drive Shaft	45T	33		53	90	100		31	32		586	
80 (8C, B4)																					
1.6 (52 kW)	09.91- 12.94				x			803010	Outer Joint		33	30	53	90			31		M14×1.5	62	M
	09.91- 12.94	MT			x		Ch.-No. 8C-N-086134-	803012	Outer Joint	45T	33	30	53	90			31		M14×1.5	62	I
	09.91- 12.94	MT			x		Ch.-No. 8C-N-086134-	803051	Outer Joint		33	30	53	88			30		M14×1.5	61	I
	09.91- 12.94	MT	L				Ch.-No. 8C-N-136901-	203003	Drive Shaft	45T	33		53	90	100		31	32		586	
1.6 E (74 kW)	06.93- 12.94	MT			x			803012	Outer Joint	45T	33	30	53	90			31		M14×1.5	62	I
	06.93- 12.94				x			803010	Outer Joint		33	30	53	90			31		M14×1.5	62	M
	06.93- 12.94	MT	L					203003	Drive Shaft	45T	33		53	90	100		31	32		586	
1.9 TD (55 kW)	09.91- 12.94	MT	L				Ch.-No. 8C-N-136901-	203003	Drive Shaft	45T	33		53	90	100		31	32		586	
	09.91- 12.94				x			803010	Outer Joint		33	30	53	90			31		M14×1.5	62	M
	09.91- 12.94	MT/AT			x			803012	Outer Joint	45T	33	30	53	90			31		M14×1.5	62	I
	09.91- 12.94	MT/AT			x			803051	Outer Joint		33	30	53	88			30		M14×1.5	61	I
1.9 TDI (66 kW)	09.91- 12.94	MT			x			803012	Outer Joint	45T	33	30	53	90			31		M14×1.5	62	I
	09.91- 12.94				x			803010	Outer Joint		33	30	53	90			31		M14×1.5	62	M
2.0 (66 kW)	09.91- 12.94				x			803010	Outer Joint		33	30	53	90			31		M14×1.5	62	M
2.0 (66 kW) / 2.0 E (85 kW)	09.91- 12.94	MT/AT4			x			803012	Outer Joint	45T	33	30	53	90			31		M14×1.5	62	I
	09.91- 12.94	MT/AT4			x			803051	Outer Joint		33	30	53	88			30		M14×1.5	61	I
	09.91- 12.94	MT	L				Ch.-No. 8C-N-136901-	203003	Drive Shaft	45T	33		53	90	100		31	32		586	
2.0 E (85 kW)	09.91- 12.94				x			803010	Outer Joint		33	30	53	90			31		M14×1.5	62	M
2.0 E 16V (103 kW)	08.92- 12.94				x			803010	Outer Joint		33	30	53	90			31		M14×1.5	62	M
	08.92- 12.94	MT/AT4			x			803012	Outer Joint	45T	33	30	53	90			31		M14×1.5	62	I
	08.92- 12.94	MT/AT4			x			803051	Outer Joint		33	30	53	88			30		M14×1.5	61	I
	08.92- 12.94	MT	R					203044	Drive Shaft	45T	33	33	53	90	108		31			563	
	08.92- 12.94	MT				x		603001	Inner Joint			28		108			32				
2.0 E 16V Quattro (103 kW)	04.92- 12.94	MT		R		x	Ch.-No. 8C-R-000001-	603011	Inner Joint			33		100			34				
	04.92- 12.94	MT	L	F			rim Ø=15"	203003	Drive Shaft	45T	33		53	90	100		31	32		586	
	04.92- 12.94	MT		R		x	Ch.-No. 8C-R-000001-	603006	Inner Joint			33		100			34				
	04.92- 12.94	MT		R		x	Ch.-No.-8C-P-300000	603004	Inner Joint			33		94			32				
	04.92- 12.94	MT		F	x		rim Ø=15"	803012	Outer Joint	45T	33	30	53	90			31		M14×1.5	62	I
	04.92- 12.94	MT		R	x		Ch.-No. 8C-R-000001-	803026	Outer Joint	45T	33	30	53	90			31		M14×1.5	62	I
	04.92- 12.94	MT		R	x		Ch.-No.-8C-P-300000	803009	Outer Joint	45T	33	30	53	81			30.5		M14×1.5	51.5	I
2.0 E Quattro (85 kW)	09.91- 12.94	MT		R	x		Ch.-No.-8C-P-300000	803009	Outer Joint	45T	33	30	53	81			30.5		M14×1.5	51.5	I
	09.91- 12.94	MT		F	x		rim Ø=15"	803012	Outer Joint	45T	33	30	53	90			31		M14×1.5	62	I
	09.91- 12.94	MT		R	x		Ch.-No. 8C-R-000001-	803026	Outer Joint	45T	33	30	53	90			31		M14×1.5	62	I

		TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO			 Technical Specifications												
	YEAR								PRODUCT	ABS	A	B	C	D	E	F	H	I	K	L	P		
AUDI (Continued)																							
80 (8C, B4)																							
2.0 E Quattro (85 kW)	09.91- 12.94	MT	L	F			rim Ø=15"	203003	Drive Shaft	45T	33		53	90	100		31	32		586			
	09.91- 12.94	MT		R		x	Ch.-No.-8C-P-300000	603004	Inner Joint			33		94			32						
	09.91- 12.94	MT		R		x	Ch.-No. 8C-R-000001-	603006	Inner Joint			33		100			34						
	09.91- 12.94	MT		R		x	Ch.-No. 8C-R-000001-	603011	Inner Joint			33		100			34						
2.3 E (98 kW)	09.91- 12.94	MT	R					203044	Drive Shaft	45T	33	33	53	90	108		31			563			
	09.91- 12.94	MT				x		603001	Inner Joint			28		108			32						
	09.91- 12.94	MT/AT4			x			803051	Outer Joint		33	30	53	88			30		M14×1.5	61	I		
	09.91- 12.94	MT/AT4			x			803012	Outer Joint	45T	33	30	53	90			31		M14×1.5	62	I		
2.3 E Quattro (98 kW)	09.91- 12.94	MT		F	x		rim Ø=15"	803012	Outer Joint	45T	33	30	53	90			31		M14×1.5	62	I		
	09.91- 12.94	MT		R	x		Ch.-No.-8C-P-300000	803009	Outer Joint	45T	33	30	53	81			30.5		M14×1.5	51.5	I		
	09.91- 12.94	MT		R	x		Ch.-No. 8C-R-000001-	803026	Outer Joint	45T	33	30	53	90			31		M14×1.5	62	I		
	09.91- 12.94	MT		R		x	Ch.-No.-8C-P-300000	603004	Inner Joint			33		94			32						
	09.91- 12.94	MT		R		x	Ch.-No. 8C-R-000001-	603006	Inner Joint			33		100			34						
	09.91- 12.94	MT	L	F			rim Ø=15"	203003	Drive Shaft	45T	33		53	90	100		31	32		586			
	09.91- 12.94	MT		R		x	Ch.-No. 8C-R-000001-	603011	Inner Joint			33		100			34						
2.6 (110 kW)	07.92- 12.94	MT/AT			x			803017	Outer Joint	45T	38	27	59.5	98			34.5		M16×1.5	68.5	I		
2.6 Quattro (110 kW)	06.92- 12.94	MT		R	x			803026	Outer Joint	45T	33	30	53	90			31		M14×1.5	62	I		
	06.92- 12.94	MT		R		x		603011	Inner Joint			33		100			34						
	06.92- 12.94	MT		R		x		603006	Inner Joint			33		100			34						
2.8 (128 kW)	09.91- 12.94	MT/AT			x			803017	Outer Joint	45T	38	27	59.5	98			34.5		M16×1.5	68.5	I		
2.8 Quattro (128 kW)	09.91- 12.94	MT		R	x			803026	Outer Joint	45T	33	30	53	90			31		M14×1.5	62	I		
	09.91- 12.94	MT		R		x		603006	Inner Joint			33		100			34						
	09.91- 12.94	MT		R		x		603011	Inner Joint			33		100			34						
S2 Quattro (169 kW)	02.93- 12.94	MT		F/R		x		603001	Inner Joint			28		108			32						
	02.93- 12.94	MT		F	x			803017	Outer Joint	45T	38	27	59.5	98			34.5		M16×1.5	68.5	I		
	02.93- 12.94	MT		R	x			803014	Outer Joint	45T	38	25	59.5	90			34.5		M16×1.5	61	O		
80 AVANT (8C, B4)																							
1.6 E (74 kW)	06.93- 01.96	MT			x			803012	Outer Joint	45T	33	30	53	90			31		M14×1.5	62	I		
	06.93- 01.96	MT	L					203003	Drive Shaft	45T	33		53	90	100		31	32		586			
1.9 TD (55 kW)	09.91- 12.94				x			803010	Outer Joint		33	30	53	90			31		M14×1.5	62	M		
1.9 TDi (66 kW)	07.92- 01.96				x			803010	Outer Joint		33	30	53	90			31		M14×1.5	62	M		
	07.92- 01.96	MT			x			803012	Outer Joint	45T	33	30	53	90			31		M14×1.5	62	I		
2.0 (66 kW)	07.92- 01.96				x			803010	Outer Joint		33	30	53	90			31		M14×1.5	62	M		
2.0 (66 kW) / 2.0 E (85 kW)	07.92- 01.96	AT4			x		Ch.-No. 8C-N-000001-	803012	Outer Joint	45T	33	30	53	90			31		M14×1.5	62	I		
	07.92- 01.96	MT			x		Ch.-No. 8C-N-136901-	803012	Outer Joint	45T	33	30	53	90			31		M14×1.5	62	I		
	07.92- 01.96	MT	L				Ch.-No. 8C-N-136901-	203003	Drive Shaft	45T	33		53	90	100		31	32		586			
	07.92- 01.96	MT			x		Ch.-No. 8C-N-136901-	803051	Outer Joint		33	30	53	88			30		M14×1.5	61	I		
	07.92- 01.96	AT4			x		Ch.-No. 8C-N-000001-	803051	Outer Joint		33	30	53	88			30		M14×1.5	61	I		

		TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO			 Technical Specifications										
	YEAR								PRODUCT	ABS	A	B	C	D	E	F	H	I	K	L	P
AUDI (Continued)																					
80 AVANT (8C, B4)																					
2.0 E (85 kW)	07.92- 01.96				x			803010	Outer Joint		33	30	53	90			31		M14×1.5	62	M
2.0 E 16V (103 kW)	02.93- 01.96	MT/AT4			x			803012	Outer Joint	45T	33	30	53	90			31		M14×1.5	62	I
	02.93- 01.96	MT/AT4			x			803051	Outer Joint		33	30	53	88			30		M14×1.5	61	I
	02.93- 01.96	MT	R					203044	Drive Shaft	45T	33	33	53	90	108		31			563	
	02.93- 01.96	MT				x		603001	Inner Joint			28		108			32				
2.0 E 16V Quattro (103 kW)	12.92- 07.95	MT	L	F			rim Ø=15"	203003	Drive Shaft	45T	33		53	90	100		31	32		586	
	12.92- 07.95	MT		F	x		rim Ø=15"	803012	Outer Joint	45T	33	30	53	90			31		M14×1.5	62	I
	12.92- 07.95	MT		R	x			803014	Outer Joint	45T	38	25	59.5	90			34.5		M16×1.5	61	O
	12.92- 07.95	MT		R		x		603002	Inner Joint			33		100			32				
2.3 E (98 kW)	07.92- 01.96	MT				x		603001	Inner Joint			28		108			32				
	07.92- 01.96	MT/AT4			x			803012	Outer Joint	45T	33	30	53	90			31		M14×1.5	62	I
	07.92- 01.96	MT	R					203044	Drive Shaft	45T	33	33	53	90	108		31			563	
	07.92- 01.96	MT/AT4			x			803051	Outer Joint		33	30	53	88			30		M14×1.5	61	I
2.3 E Quattro (98 kW)	09.91- 11.94	MT	L	F			rim Ø=15"	203003	Drive Shaft	45T	33		53	90	100		31	32		586	
	09.91- 11.94	MT		R	x			803014	Outer Joint	45T	38	25	59.5	90			34.5		M16×1.5	61	O
	09.91- 11.94	MT		F	x		rim Ø=15"	803012	Outer Joint	45T	33	30	53	90			31		M14×1.5	62	I
	09.91- 11.94	MT		R		x		603002	Inner Joint			33		100			32				
2.6 (110 kW)	07.92- 01.96	MT/AT			x			803017	Outer Joint	45T	38	27	59.5	98			34.5		M16×1.5	68.5	I
2.6 Quattro (110 kW)	07.92- 07.95	MT		R		x		603002	Inner Joint			33		100			32				
	07.92- 07.95	MT		R	x			803014	Outer Joint	45T	38	25	59.5	90			34.5		M16×1.5	61	O
2.8 (128 kW)	09.91- 01.96	MT/AT			x			803017	Outer Joint	45T	38	27	59.5	98			34.5		M16×1.5	68.5	I
2.8 Quattro (128 kW)	08.92- 07.95	MT		R	x			803014	Outer Joint	45T	38	25	59.5	90			34.5		M16×1.5	61	O
	08.92- 07.95	MT		R		x		603002	Inner Joint			33		100			32				
S2 Quattro (169 kW)	02.93- 07.95	MT		R	x			803014	Outer Joint	45T	38	25	59.5	90			34.5		M16×1.5	61	O
	02.93- 07.95	MT		F	x			803017	Outer Joint	45T	38	27	59.5	98			34.5		M16×1.5	68.5	I
	02.93- 07.95	MT		F/R		x		603001	Inner Joint			28		108			32				
80 I (80, 82, B1)																					
1.3 (40 kW)	05.72- 78					x		603005	Inner Joint			33		94			32				
1.3 (44 kW)	05.72- 78					x		603005	Inner Joint			33		94			32				
1.5 (55 kW)	72- 75					x	Ch 8232198265-8252110429	603005	Inner Joint			33		94			32				
1.5 (63 kW)	72- 76					x	Ch 8232198265-8252110429	603005	Inner Joint			33		94			32				
1.6 (55 kW)	75- 78					x		603005	Inner Joint			33		94			32				
1.6 (63 kW)	75- 78					x		603005	Inner Joint			33		94			32				
1.6 GT (74 kW)	09.73- 76					x		603005	Inner Joint			33		94			32				
1.6 GTE (81 kW)	76- 078.78					x		603005	Inner Joint			33		94			32				
80 II (81, 85, B2)																					
1.2 (40 kW)	78- 81					x	Ch 8232000001-81H299000	603005	Inner Joint			33		94			32				
1.2 (44 kW)	78- 81					x	Ch 8232000001-81H299000	603005	Inner Joint			33		94			32				

 	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications														
											A	B	C	D	E	F	H	I	K	L	P				
AUDI (Continued)																									
80 II (81, 85, B2)																									
1.3 (44 kW)	78- 86					x	Ch 8232000001-81H299000	603005	Inner Joint			33		94			32								
1.6 (55 kW)	08.78- 07.86					x	Ch 8232198265-81H299000	603005	Inner Joint			33		94			32								
1.6 (63 kW)	78- 83					x	Ch 8232198265-81H299000	603005	Inner Joint			33		94			32								
1.6 D (40 kW)	08.80- 08.86					x	Ch 81B020001-81H299000	603005	Inner Joint			33		94			32								
1.6 GLE (81 kW)	79- 86					x	Ch 8232198265-81B020000	603005	Inner Joint			33		94			32								
1.6 TD (51 kW)	08.81- 05.86					x	Ch 81C117462-81H299000	603005	Inner Joint			33		94			32								
1.8 (65 kW)	02.86- 07.86					x	Ch 81D079180-81H299000	603005	Inner Joint			33		94			32								
1.8 (66 kW)	01.83- 07.86					x	Ch 81D079180-81H299000	603005	Inner Joint			33		94			32								
1.8 CC Quattro (66 kW)	04.85- 08.86			R		x	Ch 89J350000	603005	Inner Joint			33		94			32								
1.8 GTE Quattro (81 kW)	04.85- 08.86			R		x	Ch 89J350000	603005	Inner Joint			33		94			32								
1.8 GTE Quattro (82 kW)	04.85- 08.86			R		x	Ch 89J350000	603005	Inner Joint			33		94			32								
1.8 Quattro (68 kW)	04.85- 08.86			R		x	Ch 89J350000	603005	Inner Joint			33		94			32								
1.9 CD-5S (85 kW)	08.81- 07.83					x	Ch 81C000001-81D077973	603005	Inner Joint			33		94			32								
2.2 (85 kW)	08.80- 12.82					x	Ch 81B000001-81D077973	603005	Inner Joint			33		94			32								
80 III (89, 89Q, 8A, B3)																									
1.6 (51 kW)	09.86- 09.91					x	Ch 89H300001-89J373598	603005	Inner Joint			33		94			32								
1.6 (55 kW)	09.86- 09.91					x	Ch 89H300001-89J373598	603005	Inner Joint			33		94			32								
1.6 D (40 kW)	09.86- 08.91					x	Ch 89J373598,	603005	Inner Joint			33		94			32								
1.6 TD (59 kW)	09.86- 08.91	AT			x		Ch 8A000001-8AN200000	803025	Outer Joint		33	30	53	90			31		M14×1.5	62	I				
1.8 (55 kW)	10.86- 01.90	AT			x		Ch 89J373599-8AN200000	803025	Outer Joint		33	30	53	90			31		M14×1.5	62	I				
	10.86- 01.90					x	Ch 89J373598	603005	Inner Joint			33		94			32								
1.8 (83 kW)	06.86- 90	MT/AT			x		Ch 89J373599-8AN200000	803025	Outer Joint		33	30	53	90			31		M14×1.5	62	I				
1.8 E (82 kW)	10.86- 01.90	MT/AT			x		Ch 89J373599-8AN200000	803025	Outer Joint		33	30	53	90			31		M14×1.5	62	I				
1.8 E Quattro (82 kW)	09.86- 09.91			R		x	Ch 89J351001-	603005	Inner Joint			33		94			32								
	09.86- 09.91			R		x	Ch 89J350000	603005	Inner Joint			33		94			32								
1.8 S (65 kW)	10.86- 01.90					x	Ch 89J373598	603005	Inner Joint			33		94			32								
	10.86- 01.90	AT			x		Ch 89J373599-8AN200000	803025	Outer Joint		33	30	53	90			31		M14×1.5	62	I				
1.8 S (66 kW)	10.86- 01.90	AT			x		Ch 89J373599-8AN200000	803025	Outer Joint		33	30	53	90			31		M14×1.5	62	I				
	10.86- 01.90					x	Ch 89J373598	603005	Inner Joint			33		94			32								
1.8 S Quattro (66 kW)	09.86- 09.91			R		x	Ch 89J350000	603005	Inner Joint			33		94			32								
	09.86- 09.91			R		x	Ch 89J351001-	603005	Inner Joint			33		94			32								
1.9 Quattro	86- 08.91			R		x	Ch 89J350000	603005	Inner Joint			33		94			32								
	86- 08.91			R		x	Ch 89J351001-	603005	Inner Joint			33		94			32								
2.0 E (83 kW)	88- 08.91	MT/AT			x		Ch 89J373599-8CP300000	803025	Outer Joint		33	30	53	90			31		M14×1.5	62	I				
2.0 E 16V (101 kW)	03.90- 09.91	MT			x			803025	Outer Joint		33	30	53	90			31		M14×1.5	62	I				
2.0 E Quattro (83 kW)	08.88- 08.91			R		x	Ch 89J351001-	603005	Inner Joint			33		94			32								
2.0 Quattro (85 kW)	90- 91			R		x	Ch 89J351001-	603005	Inner Joint			33		94			32								

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
AUDI (Continued)																					
80 IV (8C, B4), AVANT																					
1.6 (52 kW)	09.91- 12.94	MT			x		Ch 8CN086134-8CP300000	803025	Outer Joint		33	30	53	90			31		M14×1.5	62	I
1.6 E (74 kW)	09.91- 12.94	MT			x		Ch 8CN086134-8CP300000	803025	Outer Joint		33	30	53	90			31		M14×1.5	62	I
1.9 TD (55 kW)	91- 94	MT/AT			x			803025	Outer Joint		33	30	53	90			31		M14×1.5	62	I
2.0 (66 kW)	09.91- 12.94	MT			x			803025	Outer Joint		33	30	53	90			31		M14×1.5	62	I
2.0 E (85 kW)	09.91- 12.94	MT			x			803025	Outer Joint		33	30	53	90			31		M14×1.5	62	I
2.0 E 16V (103 kW)	08.92- 12.94	MT/AT			x			803025	Outer Joint		33	30	53	90			31		M14×1.5	62	I
2.0 E 16V Quattro (103 kW)	92-			R		x	Ch 8CP300000	603005	Inner Joint			33		94			32				
2.0 E Quattro (85 kW)	09.91- 12.94			R		x	Ch 8CP300000	603005	Inner Joint			33		94			32				
2.3 E (98 kW)	91- 96	MT/AT			x			803025	Outer Joint		33	30	53	90			31		M14×1.5	62	I
2.3 E Quattro (98 kW)	91- 96			R		x	Ch 8CP300000	603005	Inner Joint			33		94			32				
80 QUATTRO																					
All Model	88- 92			F	X			803011	Outer Joint		33	30	53	90			31		M14×1.5	62	I
All Model	04.88- 92			R	X			803011	Outer Joint		33	30	53	90			31		M14×1.5	62	I
80																					
All Model	04.88- 92				X		CH.#89-J-373-599	803011	Outer Joint		33	30	53	90			31		M14×1.5	62	I
80-80 AVANT QUATTRO-90 QUATTRO																					
1.8 1.8 Quattro (65/66/82/83 kW)	09.86- 09.91	MT				x		603003	Inner Joint			33		100			32				
(88-90-111-113HP)	08.86- 09.91	MT				x		603003	Inner Joint			33		100			32				
2.0 (103 kW) (140HP)	03.90- 09.91	MT				x		603003	Inner Joint			33		100			32				
2.0 (118 kW) (160HP)	03.88- 09.91	MT				x		603003	Inner Joint			33		100			32				
	01.88- 03.88	MT				x		603003	Inner Joint			33		100			32				
2.0 (79/83/103/118 kW) (107-113-140-160HP)	01.88-	MT				x		603003	Inner Joint			33		100			32				
2.0 (83/118 kW) (107-140HP)	03.92-	MT				x		603003	Inner Joint			33		100			32				
2.0 (LIMOUS) (79/103 kW) (107-140HP)	07.93-	MT				x		603003	Inner Joint			33		100			32				
2.3 (100 kW) (136HP)	09.86- 03.88	MT				x		603003	Inner Joint			33		100			32				
	03.87- 03.88	MT				x		603003	Inner Joint			33		100			32				
2.3 (125 kW) (170HP)	06.88- 09.91	MT				x		603003	Inner Joint			33		100			32				
2.3 (83/98/118kW) (113-133-160HP)	03.88-	MT				x		603003	Inner Joint			33		100			32				
2.3 (LIMOUS.) (98 kW) (126HP)	07.93-	MT				x		603003	Inner Joint			33		100			32				
2.3 AIR COND. (100 kW) (136HP)	03.87- 03.88	MT				x		603003	Inner Joint			33		100			32				
2.6 (102/110 kW) (139-150HP)	03.92-	MT				x		603003	Inner Joint			33		100			32				
2.6 (LIMOUS) (102/110 kW) (139-150HP)	07.93-	MT				x		603003	Inner Joint			33		100			32				
2.8 (128 kW) (174HP)	03.92-	MT				x		603003	Inner Joint			33		100			32				
2.8 (LIMOUS.) (128 kW) (174HP)	07.93-	MT				x		603003	Inner Joint			33		100			32				
All Model	01.88-	MT				x		603003	Inner Joint			33		100			32				
All Model	08.82- 07.86	MT				x		603003	Inner Joint			33		100			32				
All Model	08.86- 12.87	MT				x		603003	Inner Joint			33		100			32				

 	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications											
											A	B	C	D	E	F	H	I	K	L	P	
AUDI (Continued)																						
80-80 AVANT-90																						
1.8 (82 kW) (112HP)	09.86- 04.88	MT				x		603003	Inner Joint			33		100			32					
1.8 1.8 E (82 kW) (112HP)	06.86- 08.91	MT				x		603003	Inner Joint			33		100			32					
1.8 1.8 S (55/65/66 kW) (75-88-90HP)	09.86- 10.91	AT				x		603003	Inner Joint			33		100			32					
	09.86- 01.90	AT				x		603003	Inner Joint			33		100			32					
1.9 (83 kW) (113HP)	09.86- 07.88	AT				x		603003	Inner Joint			33		100			32					
	09.86- 04.88	AT				x		603003	Inner Joint			33		100			32					
	09.86- 07.88	MT				x		603003	Inner Joint			33		100			32					
1.9 (85 kW) (115HP)	09.86- 04.88	MT				x		603003	Inner Joint			33		100			32					
1.9 1.9 CD 5S (85 kW) (115HP)	08.81- 07.83	MT				x		603003	Inner Joint			33		100			32					
	08.81- 07.83	AT				x		603003	Inner Joint			33		100			32					
2.0 (81/85 kW) (110-115HP)	08.83- 03.87	MT				x		603003	Inner Joint			33		100			32					
	09.86- 04.88	AT				x		603003	Inner Joint			33		100			32					
2.0 (85 kW) (115HP)	04.87- 04.88	AT				x		603003	Inner Joint			33		100			32					
	04.87- 04.88	MT				x		603003	Inner Joint			33		100			32					
2.0 5S/5E (81/85 kW) (110-115HP)	08.83- 08.86	AT				x		603003	Inner Joint			33		100			32					
2.2 (77-85 kW) (105-115HP)	12.82- 08.83	AT				x		603003	Inner Joint			33		100			32					
2.2 (79/85 kW) (107-115HP)	12.82- 08.83	MT				x		603003	Inner Joint			33		100			32					
2.3 (100 kW) (136HP)	06.84- 03.87				x			803028	Outer Joint		22	25	51	90			78	50	M20×1.5	61	O	
2.3 (85 kW) (115HP)	01.85- 03.87				x			803028	Outer Joint		22	25	51	90			78	50	M20×1.5	61	O	
	01.85- 03.87	AT				x		603003	Inner Joint			33		100			32					
	01.85- 03.87	MT				x		603003	Inner Joint			33		100			32					
90 (81, 85, B2)																						
1.6 TD (51 kW)	10.85- 01.87	MT/AT			x			803007	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I	
	10.85- 01.87	MT/AT				x		603004	Inner Joint			33		94			32					
2.2	10.84- 03.87				x			803029	Outer Joint	96T	22	25	51	90			78	50	M20×1.5	61	O	
2.2 (100 kW)	10.84- 03.87	MT/AT			x			803031	Outer Joint		22	25	51	90			78	50	M20×1.5	61	O	
	10.84- 03.87	MT/AT				x		603001	Inner Joint			28		108			32					
2.2 E Quattro (100 kW)	11.84- 03.87	MT		R	x			803004	Outer Joint		26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O	
	11.84- 03.87	MT		R	x			803006	Outer Joint	96T	26	25	56.5	90			84.5	50.5	M22×1.5	61.5	O	
90 (89, 89Q, 8A, B3)																						
1.6 TD (59 kW)	04.87- 09.91	MT			x		Ch.-No. 89-J-373599-8A-N-200000	803008	Outer Joint		33	30	53	81			30.5		M14×1.5	51.5	I	
	04.87- 09.91				x			803010	Outer Joint		33	30	53	90			31		M14×1.5	62	M	
	04.87- 09.91	AT			x		Ch.-No. 8A-L-000001-8A-N-200000	803012	Outer Joint	45T	33	30	53	90			31		M14×1.5	62	I	
	04.87- 09.91	AT			x		Ch.-No. 8A-L-000001-8A-N-200000	803051	Outer Joint		33	30	53	88			30		M14×1.5	61	I	
2.0 (85 kW)	07.88- 09.91	MT			x		Ch.-No. 89-J-373599-8C-P-300000	803051	Outer Joint		33	30	53	88			30		M14×1.5	61	I	
	07.88- 09.91	AT			x		Ch.-No. 8A-K-000001-8A-N-010640	803051	Outer Joint		33	30	53	88			30		M14×1.5	61	I	
	07.88- 09.91	MT			x		Ch.-No. 89-J-373599-8C-P-300000	803012	Outer Joint	45T	33	30	53	90			31		M14×1.5	62	I	
	07.88- 09.91	AT			x		Ch.-No. 8A-K-000001-8A-N-010640	803012	Outer Joint	45T	33	30	53	90			31		M14×1.5	62	I	

 	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications												
											A	B	C	D	E	F	H	I	K	L	P		
AUDI (Continued)																							
90 (89, 89Q, 8A, B3)																							
2.0 (85 kW)	07.88- 09.91				x				803010	Outer Joint		33	30	53	90			31		M14×1.5	62	M	
	07.88- 09.91	MT	L				Ch.-No. 89-J-373599-8C-P-300000	203003	Drive Shaft	45T	33			53	90	100		31	32			586	
2.0 20V (118 kW)	08.89- 07.91	MT	R						203044	Drive Shaft	45T	33	33	53	90	108		31				563	
	08.89- 07.91	MT				x			603001	Inner Joint			28		108			32					
	08.89- 07.91				x				803010	Outer Joint		33	30	53	90			31		M14×1.5	62	M	
	08.89- 07.91	MT			x				803012	Outer Joint	45T	33	30	53	90			31		M14×1.5	62	I	
	08.89- 07.91	MT			x				803051	Outer Joint		33	30	53	88			30		M14×1.5	61	I	
	08.89- 07.91																						
2.2 E (100 kW)	04.87- 07.91	MT/AT			x		Ch.-No. 89-J-373599-	803051	Outer Joint		33	30	53	88			30		M14×1.5	61	I		
	04.87- 07.91	MT/AT			x		Ch.-No.-89-K-420000,air cond	803051	Outer Joint		33	30	53	88			30		M14×1.5	61	I		
	04.87- 07.91	MT/AT			x		Ch.-No. 89-J-373599-	803012	Outer Joint	45T	33	30	53	90			31		M14×1.5	62	I		
	04.87- 07.91	MT			x		Ch.-No. 89-J-373599-,air cond	803012	Outer Joint	45T	33	30	53	90			31		M14×1.5	62	I		
	04.87- 07.91	MT/AT			x		Ch.-No.-89-J-373598	803032	Outer Joint		22	30	51	90			78	50	M20×1.5	61	I		
	04.87- 07.91	MT/AT				x	Ch.-No.-89-K-420000	603001	Inner Joint				28		108			32					
	04.87- 07.91	MT	R				Ch.-No. 89-J-373599-	203044	Drive Shaft	45T	33	33	53	90	108		31				563		
	04.87- 07.91	MT	R				Ch.-No. 89-J-373599-89-K-420000,air cond	203044	Drive Shaft	45T	33	33	53	90	108		31				563		
	04.87- 07.91	MT/AT			x		Ch.-No.-89-J-373598	803034	Outer Joint	96T	22	30	51	90			78	50	M20×1.5	61	I		
2.2 E Quattro (100 kW)	04.87- 09.91	MT		F	x		Ch.-No.-89-J-351000	803032	Outer Joint		22	30	51	90			78	50	M20×1.5	61	I		
	04.87- 09.91	MT		R		x	Ch.-No. 8A-L-360001-	603004	Inner Joint				33		94			32					
	04.87- 09.91	MT		F	x		Ch.-No. 89-H-351001-	803012	Outer Joint	45T	33	30	53	90			31		M14×1.5	62	I		
	04.87- 09.91	MT		R	x		Ch.-No.-8A-L-360000	803012	Outer Joint	45T	33	30	53	90			31		M14×1.5	62	I		
	04.87- 09.91	MT		R	x		Ch.-No. 8A-L-360001-	803009	Outer Joint	45T	33	30	53	81			30.5		M14×1.5	51.5	I		
	04.87- 09.91	MT		F	x		Ch.-No.-89-J-351000,air cond	803051	Outer Joint		33	30	53	88			30		M14×1.5	61	I		
	04.87- 09.91	MT	L	F			Ch.-No. 89-H-351001-	203003	Drive Shaft	45T	33			53	90	100		31	32			586	
2.3 E (100 kW)	04.87- 07.91	MT/AT			x		Ch.-No. 89-J-373599-	803051	Outer Joint		33	30	53	88			30		M14×1.5	61	I		
	04.87- 07.91	MT/AT			x		Ch.-No. 89-J-373599-	803012	Outer Joint	45T	33	30	53	90			31		M14×1.5	62	I		
	04.87- 07.91				x			803010	Outer Joint		33	30	53	90			31		M14×1.5	62	M		
	04.87- 07.91	MT			x		Ch.-No. 89-J-373599-,air cond	803012	Outer Joint	45T	33	30	53	90			31		M14×1.5	62	I		
	04.87- 07.91	MT/AT				x	Ch.-No.-89-K-420000	603001	Inner Joint				28		108			32					
	04.87- 07.91	MT/AT			x		Ch.-No.-89-J-373598	803032	Outer Joint		22	30	51	90			78	50	M20×1.5	61	I		
	04.87- 07.91	MT	R				Ch.-No. 89-J-373599-	203044	Drive Shaft	45T	33	33	53	90	108		31				563		
	04.87- 07.91	MT	R				Ch.-No. 89-J-373599-89-K-420000,air cond	203044	Drive Shaft	45T	33	33	53	90	108		31				563		
	04.87- 07.91	MT/AT			x		Ch.-No.-89-K-420000,air cond	803051	Outer Joint		33	30	53	88			30		M14×1.5	61	I		
	04.87- 07.91	MT/AT			x		Ch.-No.-89-J-373598	803034	Outer Joint	96T	22	30	51	90			78	50	M20×1.5	61	I		
2.3 E (98 kW)	03.90- 07.91	MT	R					203044	Drive Shaft	45T	33	33	53	90	108		31				563		
	03.90- 07.91	MT				x		603001	Inner Joint				28		108			32					
	03.90- 07.91	MT/AT			x			803012	Outer Joint	45T	33	30	53	90			31		M14×1.5	62	I		
	04.87- 09.91				x			803010	Outer Joint		33	30	53	90			31		M14×1.5	62	M		

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
AUDI (Continued)																					
90 (89, 89Q, 8A, B3)																					
2.3 E (98 kW)	03.90- 07.91	MT/AT			x			803051	Outer Joint		33	30	53	88			30		M14×1.5	61	I
2.3 E 20V (123/125 kW)	08.88- 07.91	MT			x			803017	Outer Joint	45T	38	27	59.5	98			34.5		M16×1.5	68.5	I
	08.88- 07.91	MT				x		603001	Inner Joint			28		108			32				
2.3 E 20V Quattro (125 kW)	06.88- 09.91	MT		R	x			803012	Outer Joint	45T	33	30	53	90			31		M14×1.5	62	I
2.3 E Quattro (100 kW)	04.87- 07.91	MT		R	x		Ch.-No.-8A-L-360000	803012	Outer Joint	45T	33	30	53	90			31		M14×1.5	62	I
	04.87- 07.91	MT		R	x		Ch.-No. 8A-L-360001-	803009	Outer Joint	45T	33	30	53	81			30.5		M14×1.5	51.5	I
	04.87- 07.91	MT		F	x		Ch.-No. 89-H-351001-	803012	Outer Joint	45T	33	30	53	90			31		M14×1.5	62	I
	04.87- 07.91	MT		F	x		Ch.-No.-89-J-351000,air cond	803051	Outer Joint		33	30	53	88			30		M14×1.5	61	I
	04.87- 07.91	MT	L	F			Ch.-No. 89-H-351001-	203003	Drive Shaft	45T	33		53	90	100		31	32		586	
	04.87- 07.91	MT		F	x		Ch.-No.-89-J-351000	803032	Outer Joint		22	30	51	90			78	50	M20×1.5	61	I
	04.87- 07.91	MT		R		x	Ch.-No. 8A-L-360001-	603004	Inner Joint			33		94			32				
2.3 E Quattro (98 kW)	04.90- 09.91	MT		R		x		603004	Inner Joint			33		94			32				
	04.90- 09.91	MT	L	F				203003	Drive Shaft	45T	33		53	90	100		31	32		586	
	04.90- 09.91	MT		R	x			803009	Outer Joint	45T	33	30	53	81			30.5		M14×1.5	51.5	I
	04.90- 09.91	MT		F	x			803012	Outer Joint	45T	33	30	53	90			31		M14×1.5	62	I
90 CS S																					
2.3	04.88- 92				X		CH.#89-J-373-599	803011	Outer Joint		33	30	53	90			31		M14×1.5	62	I
90 I (81, 85, B2)																					
1.6 TD (51 kW)	10.85- 01.87					x	Ch 81C117462-81H299000	603005	Inner Joint			33		94			32				
90 II (89, 89Q, 8A, B3)																					
1.6 TD (59 kW)	87- 91	AT			x		Ch 8AL000001-8AN200000	803025	Outer Joint		33	30	53	90			31		M14×1.5	62	I
2.0 (85 kW)	07.88- 09.91	MT/AT			x		Ch 89J373599-8CP300000	803025	Outer Joint		33	30	53	90			31		M14×1.5	62	I
2.2 E (100 kW)	87- 91	MT/AT			x		Ch 89J373599-	803025	Outer Joint		33	30	53	90			31		M14×1.5	62	I
2.2 E Quattro (100 kW)	04.87- 09.91			R		x	Ch 8AL360001-	603005	Inner Joint			33		94			32				
2.3 E (100 kW)	87- 91	MT/AT			x		Ch 89J373599-	803025	Outer Joint		33	30	53	90			31		M14×1.5	62	I
2.3 E (98 kW)	03.90- 07.91	MT/AT			x		Ch 89J373599-	803025	Outer Joint		33	30	53	90			31		M14×1.5	62	I
2.3 E Quattro (100 kW)	04.87- 09.91			R		x	Ch 8AL360001-	603005	Inner Joint			33		94			32				
90 QUATTRO																					
All Model	88- 95			F	X			803011	Outer Joint		33	30	53	90			31		M14×1.5	62	I
All Model	88- 89			F	X			803011	Outer Joint		33	30	53	90			31		M14×1.5	62	I
A2 (820)																					
1.4 (55 kW)	02.00-	MT			x			803027	Outer Joint		36	30	50.7	86			58.5	43.5	M16×1.5	47.5	I
1.4 TDI (55 kW)	02.00-	MT			x			803024	Outer Joint		36	30	50.75	90			59	43	M16×1.5	54.5	I
1.6 FSI (81 kW)	05.02-	MT			x			803024	Outer Joint		36	30	50.75	90			59	43	M16×1.5	54.5	I
A3 (8L1)																					
1.6 (74 kW)	09.96- 08.00	MT			x			803033	Outer Joint		36	30	53	81			78.5	40	M20×1.5	51	I
	09.96- 08.00	MT	L					261045	Drive Shaft		36		53	81	94		78.5			555	
	09.96- 08.00	MT	R					203046	Drive Shaft		36		53	81	94		78.5	32		822	

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
AUDI (Continued)																					
A3 (8L1)																					
1.6 (75 kW)	08.00-	MT			x			803033	Outer Joint		36	30	53	81			78.5	40	M20×1.5	51	I
1.8 (92 kW)	09.96-	MT	R			x		603009	Inner Joint			33		100			34				
	09.96-	MT				x		603006	Inner Joint			33		100			34				
1.8 20V (92 kW) (125HP)	09.96-	MT/AT				x		603003	Inner Joint			33		100			32				
1.8 T (110 kW)	12.96-	MT	R			x		603009	Inner Joint			33		100			34				
	12.96-	MT				x		603006	Inner Joint			33		100			34				
1.8 T (132 kW)	12.98-	AT			x		Engine ARY,AUQ /	803035	Outer Joint		36	27	53	98			77.5	39.5	M20×1.5	65	I
1.8 T Quattro (132 kW)	10.98-	MT/AT		F	x		Engine ARY,	803035	Outer Joint		36	27	53	98			77.5	39.5	M20×1.5	65	I
1.9 TDI (66 kW) (90HP)	09.96- 07.01	MT/AT				x		603003	Inner Joint			33		100			32				
1.9 TDI (66/81 kW)	09.96- 07.01	MT				x		603006	Inner Joint			33		100			34				
	09.96- 07.01	MT	R			x		603009	Inner Joint			33		100			34				
	09.96- 07.01	MT	R					203004	Drive Shaft		36		53.2	90	100		77.5	34		822	
	09.96- 07.01	MT	L					203006	Drive Shaft		36		53.2	90	100		77.5	34		557	
1.9 TDI (74 kW)	10.00-	AT			x		Engine ATD,	803035	Outer Joint		36	27	53	98			77.5	39.5	M20×1.5	65	I
1.9 TDI (81 kW) (110HP)	08.97-	MT/AT				x		603003	Inner Joint			33		100			32				
1.9 TDI (96 kW)	08.00-	MT/AT			x			803035	Outer Joint		36	27	53	98			77.5	39.5	M20×1.5	65	I
1.9 TDI Quattro (96 kW)	08.00-	MT/AT		F	x			803035	Outer Joint		36	27	53	98			77.5	39.5	M20×1.5	65	I
S3 Quattro (154 kW)	03.99-	MT/AT		F	x		Engine AMK,Ch.-No.-8L-1-114000,	803035	Outer Joint		36	27	53	98			77.5	39.5	M20×1.5	65	I
A3 (8P1)																					
2.0 TDI (100 kW)	05.03- 10.91				x			803002	Outer Joint		36	27	59.5	98			40		M16×1.5	66	I
2.0 TDI 16V (103 kW)	05.03- 07.88				x			803002	Outer Joint		36	27	59.5	98			40		M16×1.5	66	I
2.0 TDI 16V Quattro (103 kW)	08.04- 08.91				x			803002	Outer Joint		36	27	59.5	98			40		M16×1.5	66	I
3.2 V6 Quattro (184 kW)	07.03- 08.91				x			803002	Outer Joint		36	27	59.5	98			40		M16×1.5	66	I
A3 I (8L1)																					
1.8 Quattro (92 kW)	09.96-	MT/AT			x			803036	Outer Joint		36	30	53.2	90			77.5	40	M20×1.5	61	I
1.8 T Quattro (110 kW)	09.96-	MT/AT			x			803036	Outer Joint		36	30	53.2	90			77.5	40	M20×1.5	61	I
1.9 TDI (66 kW)	96- 01	MT/AT			x			803036	Outer Joint		36	30	53.2	90			77.5	40	M20×1.5	61	I
1.9 TDI (74 kW)	00-	MT/AT			x			803036	Outer Joint		36	30	53.2	90			77.5	40	M20×1.5	61	I
1.9 TDI (81 kW)	97- 01	MT/AT			x			803036	Outer Joint		36	30	53.2	90			77.5	40	M20×1.5	61	I
A3 II (8P1), SPORTBACK																					
1.6 (75 kW)	05.03-	MT			x			803037	Outer Joint		36	30	59.5	90			40.5		M16X1.5	55	I
	05.03-	AT			x		Tiptronic	803037	Outer Joint		36	30	59.5	90			40.5		M16X1.5	55	I
1.6 FSI (85 kW)	05.03-	MT			x		Engine BGA / BLF	803037	Outer Joint		36	30	59.5	90			40.5		M16X1.5	55	I
	05.03-	MT			x		Engine BLP	803037	Outer Joint		36	30	59.5	90			40.5		M16X1.5	55	I
1.9 TDI (77 kW)	05.03-	MT			x			803037	Outer Joint		36	30	59.5	90			40.5		M16X1.5	55	I
	05.03-	MT			x			803037	Outer Joint		36	30	59.5	90			40.5		M16X1.5	55	I
2.0 FSI (110 kW)	05.03-				x		Engine AXW	803037	Outer Joint		36	30	59.5	90			40.5		M16X1.5	55	I
2.0 TDI Quattro (103 kW)	03-			R	x			803037	Outer Joint		36	30	59.5	90			40.5		M16X1.5	55	I

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
AUDI (Continued)																					
A3 SPORTBACK (8PA)																					
2.0 TDI 16V (103 kW)	09.04- 10.90				x			803002	Outer Joint		36	27	59.5	98			40		M16×1.5	66	I
2.0 TDI 16V Quattro (103 kW)	11.05- 12.94				x			803002	Outer Joint		36	27	59.5	98			40		M16×1.5	66	I
A3																					
1.9 TDI (130HP)	06.00-	MT/AT			X		Engine ASZ	803041	Outer Joint		36	27	50.5	98			75	40	M16X1.5	65	I
A4 / A4 AVANT (8D2, 8D5, B5)																					
1.6 (74 kW)	01.95- 07.00	MT/AT			x			803018	Outer Joint	45W	33	30	53	89			30		M14×1.5	59.5	I
	01.95- 07.00	MT	L					203002	Drive Shaft	45W	33		53	89	100		30	34		614	
	01.95- 07.00	MT				x		603002	Inner Joint			33		100			32				
	01.95- 07.00	MT	R					299111	Drive Shaft	45W	33		53	89	100		30	32		636	
1.8 (85/92/95 kW)	01.95- 09.01	MT	L					203005	Drive Shaft	45W	33		53	89	108		30	32		614	
	01.95- 09.01	MT				x		603001	Inner Joint			28		108			32				
	01.95- 09.01	MT	R					203001	Drive Shaft	45W	33		53	89	108		30	32		634	
	01.95- 09.01	MT/AT			x			803018	Outer Joint	45W	33	30	53	89			30		M14×1.5	59.5	I
1.8 Quattro (85/92 kW)	01.95- 09.01	MT		F	x			803018	Outer Joint	45W	33	30	53	89			30		M14×1.5	59.5	I
	01.95- 09.01	MT		R	x			803026	Outer Joint	45T	33	30	53	90			31		M14×1.5	62	I
	01.95- 09.01	MT	L	F				203002	Drive Shaft	45W	33		53	89	100		30	34		614	
	01.95- 09.01	MT		R		x		603006	Inner Joint			33		100			34				
	01.95- 09.01	MT	R	F				299111	Drive Shaft	45W	33		53	89	100		30	32		636	
	01.95- 09.01	MT		F		x		603002	Inner Joint			33		100			32				
	01.95- 09.01	MT		R		x		603011	Inner Joint			33		100			34				
1.8 T (110 kW)	01.95- 09.01	MT				x		603001	Inner Joint			28		108			32				
	01.95- 09.01	MT	L					203005	Drive Shaft	45W	33		53	89	108		30	32		614	
	01.95- 09.01	MT	R					203001	Drive Shaft	45W	33		53	89	108		30	32		634	
	01.95- 09.01	MT			x			803018	Outer Joint	45W	33	30	53	89			30		M14×1.5	59.5	I
1.8 T Quattro (110 kW)	01.95- 09.01	MT/AT		F	x			803018	Outer Joint	45W	33	30	53	89			30		M14×1.5	59.5	I
	01.95- 09.01	MT	L	F				203002	Drive Shaft	45W	33		53	89	100		30	34		614	
	01.95- 09.01	MT		R	x			803026	Outer Joint	45T	33	30	53	90			31		M14×1.5	62	I
	01.95- 09.01	MT		R		x		603006	Inner Joint			33		100			34				
	01.95- 09.01	MT		F		x		603002	Inner Joint			33		100			32				
	01.95- 09.01	MT	R	F				299111	Drive Shaft	45W	33		53	89	100		30	32		636	
	01.95- 09.01	MT		R		x		603011	Inner Joint			33		100			34				
1.9 TDI (55/66 kW)	01.95- 09.01	MT	R					203007	Drive Shaft	45W	33		53	89	88		30	59.5		622	
	01.95- 09.01	MT/AT			x			803018	Outer Joint	45W	33	30	53	89			30		M14×1.5	59.5	I
1.9 TDI (81 kW)	10.95- 09.01	MT/AT			x			803018	Outer Joint	45W	33	30	53	89			30		M14×1.5	59.5	I
	10.95- 09.01	MT	R				-7.97	203007	Drive Shaft	45W	33		53	89	88		30	59.5		622	
1.9 TDI (85 kW)	03.00- 09.01	MT/AT			x			803021	Outer Joint	45W	33	27	53	98			30		M14×1.5	63	I
1.9 TDI Quattro (81 kW)	09.96- 09.01	MT		F	x			803018	Outer Joint	45W	33	30	53	89			30		M14×1.5	59.5	I
	09.96- 09.01	MT	R	F				203007	Drive Shaft	45W	33		53	89	88		30	59.5		622	

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications														
											A	B	C	D	E	F	H	I	K	L	P				
AUDI (Continued)																									
A4 / A4 AVANT (8D2, 8D5, B5)																									
1.9 TDI Quattro (85 kW)	03.00- 11.01	MT/AT		F	x			803021	Outer Joint	45W	33	27	53	98			30		M14×1.5	63	I				
2.4 (110 kW)	07.95- 09.01	AT			x		Engine AFM	803020	Outer Joint	45W	38	30	59.5	89			34		M16×1.5	59.5	I				
2.5 TDI (110 kW)	09.97- 11.00	MT/AT			x			803019	Outer Joint	45W	38	27	59.5	98			34.5		M16×1.5	63	I				
2.5 TDI Quattro (110 kW)	09.97- 11.00	MT/AT		F	x			803019	Outer Joint	45W	38	27	59.5	98			34.5		M16×1.5	63	I				
2.6 (110 kW)	01.95- 09.01	MT			x			803019	Outer Joint	45W	38	27	59.5	98			34.5		M16×1.5	63	I				
	01.95- 09.01	AT			x			803020	Outer Joint	45W	38	30	59.5	89			34		M16×1.5	59.5	I				
	01.95- 09.01	MT	R				-04.96,Ch.-No.-8D-T-260000	261019	Drive Shaft	45W	38		59.5	98	88		34.5	59.5	M16×1.5	624					
	01.95- 09.01	MT	L				-04.96,Ch.-No.-8D-T-260000	203008	Drive Shaft	45W	38		59.5	98	88		34.5	59.5	M16×1.5	603					
2.6 Quattro (102/110 kW)	01.95- 09.01	MT		R		x		603011	Inner Joint			33		100			34								
	01.95- 09.01	MT		F	x			803020	Outer Joint	45W	38	30	59.5	89			34		M16×1.5	59.5	I				
	01.95- 09.01	MT		R	x			803026	Outer Joint	45T	33	30	53	90			31		M14×1.5	62	I				
	01.95- 09.01	MT		F		x		603002	Inner Joint			33		100			32								
	01.95- 09.01	MT		R		x		603006	Inner Joint			33		100			34								
2.8 (128 kW)	09.95- 07.97	MT/AT			x			803019	Outer Joint	45W	38	27	59.5	98			34.5		M16×1.5	63	I				
	09.95- 07.97	MT	R				-04.96,Ch.-No.-8D-T-260000	261019	Drive Shaft	45W	38		59.5	98	88		34.5	59.5	M16×1.5	624					
	09.95- 07.97	MT	L				-04.96,Ch.-No.-8D-T-260000	203008	Drive Shaft	45W	38		59.5	98	88		34.5	59.5	M16×1.5	603					
2.8 (142 kW)	10.96- 09.01	MT	L				Ch.-No.-8D-T-260000	203008	Drive Shaft	45W	38		59.5	98	88		34.5	59.5	M16×1.5	603					
	10.96- 09.01	MT	R				Ch.-No.-8D-T-260000	261019	Drive Shaft	45W	38		59.5	98	88		34.5	59.5	M16×1.5	624					
	10.96- 09.01	MT/AT			x			803019	Outer Joint	45W	38	27	59.5	98			34.5		M16×1.5	63	I				
2.8 Quattro (128/142 kW)	01.95- 09.01	MT/AT		F	x			803020	Outer Joint	45W	38	30	59.5	89			34		M16×1.5	59.5	I				
	01.95- 09.01	MT		R		x		603006	Inner Joint			33		100			34								
	01.95- 09.01	MT		F		x		603002	Inner Joint			33		100			32								
	01.95- 09.01	MT		R	x			803026	Outer Joint	45T	33	30	53	90			31		M14×1.5	62	I				
	01.95- 09.01	MT		R		x		603011	Inner Joint			33		100			34								
A4 / PASS																									
All Model		AT			x			803046	Outer Joint		33	30	53	89			30		M14×1.5	59.5	I				
A4 AVANT																									
1.8 T (110 kW)	09.01- 07.02				X		BE5 B6	803058	Outer Joint	45W	38	33	59.5	88			34		M16×1.5	55	M				
1.8 T (120 kW)	07.02- 12.04				X		BE5 B6	803058	Outer Joint	45W	38	33	59.5	88			34		M16×1.5	55	M				
1.9 TDi (74 kW)	11.01- 12.04				X		BE5 B6	803058	Outer Joint	45W	38	33	59.5	88			34		M16×1.5	55	M				
1.9 TDi (96 kW)	09.01- 12.04				X		BE5 B6	803058	Outer Joint	45W	38	33	59.5	88			34		M16×1.5	55	M				
	11.01- 12.04				X		BE5 B6	803058	Outer Joint	45W	38	33	59.5	88			34		M16×1.5	55	M				
2.0 (110 kW)	07.02- 12.04				X		BE5 B6	803058	Outer Joint	45W	38	33	59.5	88			34		M16×1.5	55	M				
2.0 (96 kW)	09.01- 12.04				X		BE5 B6	803058	Outer Joint	45W	38	33	59.5	88			34		M16×1.5	55	M				
A4 I INC.AVANT																									
2.8 V6	04.96- 09.01	MT/AT			x			803064	Outer Joint	45T	38	27	60	97			34			64	I				
A4 II (8E2, B6), AVANT																									
1.6 (75 kW)	11.00-				x			803030	Outer Joint		38	33	59.5	88			34		M16×1.5	55	M				

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
AUDI (Continued)																					
A4 II (8E2, B6), AVANT																					
1.8 T Quattro (110 kW)	11.00-			F	x			803030	Outer Joint		38	33	59.5	88			34		M16×1.5	55	M
1.8 T Quattro (120 kW)	07.02-	AT		F	x		Qutro	803030	Outer Joint		38	33	59.5	88			34		M16×1.5	55	M
1.8 T Quattro (140 kW)	02-	AT		F	x		Qutro	803030	Outer Joint		38	33	59.5	88			34		M16×1.5	55	M
2.0 (96 kW)	11.00-				x			803030	Outer Joint		38	33	59.5	88			34		M16×1.5	55	M
2.0 FSI (110 kW)	02-	MT			x			803030	Outer Joint		38	33	59.5	88			34		M16×1.5	55	M
A4 II CABRIO (8H7)																					
2.0 (96 kW)	04-				x			803030	Outer Joint		38	33	59.5	88			34		M16×1.5	55	M
A4 II INC.AVANT																					
1.9 TDI	01.01-	MT			x			803063	Outer Joint	45T	33	27	53	98			30			63	I
A4 III INC.AVANT																					
1.9 TDI	03.02-	AT			x			803063	Outer Joint	45T	33	27	53	98			30			63	I
A4 QUATTRO																					
1.8	97- 98	AT	R					203012	Drive Shaft	45W	33		53	88	88		30	59.5		498	
	99- 00	AT	R					203012	Drive Shaft	45W	33		53	88	88		30	59.5		498	
A4																					
1.8			L					203028	Drive Shaft											599.3	
	97- 00	AT	R					203012	Drive Shaft	45W	33		53	88	88		30	59.5		498	
1.8 T (110 kW)	11.00- 07.02				X		8E2 B6	803058	Outer Joint	45W	38	33	59.5	88			34		M16×1.5	55	M
1.8 T (120 kW)	07.02- 12.04				X		8E2 B6	803058	Outer Joint	45W	38	33	59.5	88			34		M16×1.5	55	M
1.9 TDI	11.94-		R					203029	Drive Shaft		33		53	88	44		30	59.5		621	
	11.94-		R					203009	Drive Shaft	45W	33		53	89	88		30	59.5		617	
	11.94-		L					203030	Drive Shaft		33		53	88	44		30	59.5		599	
	11.94-		L					203010	Drive Shaft	45W	33		53	89	88		30	59.5		599	
1.9 TDi (74 kW)	05.01- 12.04				X		8E2 B6	803058	Outer Joint	45W	38	33	59.5	88			34		M16×1.5	55	M
1.9 TDi (96 kW)	11.01- 12.04				X		8E2 B6	803058	Outer Joint	45W	38	33	59.5	88			34		M16×1.5	55	M
	11.00- 12.04				X		8E2 B6	803058	Outer Joint	45W	38	33	59.5	88			34		M16×1.5	55	M
2.0			L					203028	Drive Shaft											599.3	
2.0 (110 kW)	07.02- 12.04				X		8E2 B6	803058	Outer Joint	45W	38	33	59.5	88			34		M16×1.5	55	M
2.0 (96 kW)	11.00- 12.04				X		8E2 B6	803058	Outer Joint	45W	38	33	59.5	88			34		M16×1.5	55	M
2.4 (125 kW)	09.01- 12.04				X		8E2 B6	803058	Outer Joint	45W	38	33	59.5	88			34		M16×1.5	55	M
2.5 TDi (114 kW)	08.01- 07.02				X		8E2 B6	803058	Outer Joint	45W	38	33	59.5	88			34		M16×1.5	55	M
2.5 TDi (120 kW)	07.02- 12.04				X		8E2 B6	803058	Outer Joint	45W	38	33	59.5	88			34		M16×1.5	55	M
2.5 TDi (132 kW)	11.00- 12.04				X		8E2 B6	803058	Outer Joint	45W	38	33	59.5	88			34		M16×1.5	55	M
3.0 (162 kW)	11.00- 12.04				X		8E2 B6	803058	Outer Joint	45W	38	33	59.5	88			34		M16×1.5	55	M
A6 / A6 AVANT (4A, C4)																					
2.0 (74/85 kW)	06.94- 12.97	MT/AT			x			803016	Outer Joint	45T	38	30	59.5	88			34		M16×1.5	61	I
	06.94- 12.97	MT				x		603001	Inner Joint			28		108			32				
2.0 16V (103 kW)	06.94- 12.97	MT				x		603001	Inner Joint			28		108			32				

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
AUDI (Continued)																					
A6 / A6 AVANT (4A, C4)																					
2.0 16V (103 kW)	06.94- 12.97	MT/AT			x			803016	Outer Joint	45T	38	30	59.5	88			34		M16×1.5	61	I
2.0 16V Quattro (103 kW)	06.94- 12.97	MT/AT		R	x			803014	Outer Joint	45T	38	25	59.5	90			34.5		M16×1.5	61	O
	06.94- 12.97	MT		F	x			803016	Outer Joint	45T	38	30	59.5	88			34		M16×1.5	61	I
	06.94- 12.97	MT/AT		R		x		603001	Inner Joint			28		108			32				
	06.94- 12.97	MT		F		x		603002	Inner Joint			33		100			32				
2.3 (98 kW)	06.94- 12.95	MT				x		603001	Inner Joint			28		108			32				
	06.94- 12.95	MT			x			803016	Outer Joint	45T	38	30	59.5	88			34		M16×1.5	61	I
2.5 TDI (84/85/103 kW)	06.94- 12.97	MT/AT			x			803017	Outer Joint	45T	38	27	59.5	98			34.5		M16×1.5	68.5	I
	06.94- 12.97	MT	L		x			803056	Outer Joint		38	27	59.5	98			34.5		M16×1.5	68.5	I
	06.94- 12.97	MT	R		x			803056	Outer Joint		38	27	59.5	98			34.5		M16×1.5	68.5	I
	06.94- 12.97	MT	L					203050	Drive Shaft	45T	38		59.5	98	88		34.5	59.5			612
	06.94- 12.97	MT	R					203051	Drive Shaft	45T	38		59.5	98	130		34.5				647
2.6 (110 kW)	06.94- 12.97	MT/AT			x			803016	Outer Joint	45T	38	30	59.5	88			34		M16×1.5	61	I
2.6 Quattro (110 kW)	06.94- 12.97	MT		F	x			803016	Outer Joint	45T	38	30	59.5	88			34		M16×1.5	61	I
	06.94- 12.97	MT/AT		R	x			803014	Outer Joint	45T	38	25	59.5	90			34.5		M16×1.5	61	O
	06.94- 12.97	MT		F		x		603002	Inner Joint			33		100			32				
	06.94- 12.97	MT/AT		R		x		603001	Inner Joint			28		108			32				
2.8 (128 kW)	06.94- 12.97	MT	R					203051	Drive Shaft	45T	38		59.5	98	130		34.5				647
	06.94- 12.97	MT	L					203050	Drive Shaft	45T	38		59.5	98	88		34.5	59.5			612
	06.94- 12.97	MT	L		x			803056	Outer Joint		38	27	59.5	98			34.5		M16×1.5	68.5	I
	06.94- 12.97	MT	R		x			803056	Outer Joint		38	27	59.5	98			34.5		M16×1.5	68.5	I
	06.94- 12.97	MT/AT			x			803017	Outer Joint	45T	38	27	59.5	98			34.5		M16×1.5	68.5	I
2.8 Quattro (128 kW)	06.94- 12.97	MT/AT		F	x			803017	Outer Joint	45T	38	27	59.5	98			34.5		M16×1.5	68.5	I
	06.94- 12.97	AT		R	x			803014	Outer Joint	45T	38	25	59.5	90			34.5		M16×1.5	61	O
	06.94- 12.97	MT		F		x		603001	Inner Joint			28		108			32				
	06.94- 12.97	MT/AT		R		x		603001	Inner Joint			28		108			32				
S6 4.2 Quattro (213 kW)	06.94- 12.97	MT/AT		R		x		603001	Inner Joint			28		108			32				
	06.94- 12.97	MT/AT		F	x			803017	Outer Joint	45T	38	27	59.5	98			34.5		M16×1.5	68.5	I
	06.94- 12.97	MT		F		x		603001	Inner Joint			28		108			32				
S6 Turbo Quattro (169 kW)	06.94- 12.97	MT/AT		F	x			803017	Outer Joint	45T	38	27	59.5	98			34.5		M16×1.5	68.5	I
	06.94- 12.97	AT		R	x			803014	Outer Joint	45T	38	25	59.5	90			34.5		M16×1.5	61	O
	06.94- 12.97	MT/AT		R		x		603001	Inner Joint			28		108			32				
	06.94- 12.97	MT		F		x		603001	Inner Joint			28		108			32				
A6 / A6 AVANT (4B, C5)																					
1.8 (85/92 kW)	05.97-	MT			x			803018	Outer Joint	45W	33	30	53	89			30		M14×1.5	59.5	I
	05.97-	MT				x		603001	Inner Joint			28		108			32				
1.8 T (110 kW)	01.97-	MT				x	Engine AEB/ARK/APU	603001	Inner Joint			28		108			32				
	01.97-	MT			x		Engine AEB/ARK/APU	803018	Outer Joint	45W	33	30	53	89			30		M14×1.5	59.5	I

		TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO			 Technical Specifications											
	YEAR								PRODUCT	ABS	A	B	C	D	E	F	H	I	K	L	P	
AUDI (Continued)																						
A6 / A6 AVANT (4B, C5)																						
1.9 TDI (81 kW)	02.97-	MT/AT			x			803019	Outer Joint	45W	38	27	59.5	98			34.5		M16×1.5	63	I	
	02.97-	AT	L					203020	Drive Shaft	45W	38		59.5	98	88		34.5	59.5		522		
	02.97-	MT	R					299113	Drive Shaft	45W	38		59.5	98	88		34.5	59.5		654		
1.9 TDI (85 kW)	07.00-	MT/AT			x			803021	Outer Joint	45W	33	27	53	98			30		M14×1.5	63	I	
2.4 (100 kW)	07.98-	AT			x		Engine ALW	803019	Outer Joint	45W	38	27	59.5	98			34.5		M16×1.5	63	I	
	07.98-	AT	R				Engine ALW	203020	Drive Shaft	45W	38		59.5	98	88		34.5	59.5		522		
2.4 (115 kW)	02.97-	MT	R					299113	Drive Shaft	45W	38		59.5	98	88		34.5	59.5		654		
	02.97-	MT			x			803019	Outer Joint	45W	38	27	59.5	98			34.5		M16×1.5	63	I	
2.4 (121 kW)	02.97-	MT/AT			x		Engine AJG/AGA/ALF	803019	Outer Joint	45W	38	27	59.5	98			34.5		M16×1.5	63	I	
	02.97-	MT	R				Engine AJG/AGA/ALF	299113	Drive Shaft	45W	38		59.5	98	88		34.5	59.5		654		
	02.97-	AT	R				Engine AJG/AGA/ALF	203020	Drive Shaft	45W	38		59.5	98	88		34.5	59.5		522		
2.4 Quattro (121 kW)	02.97-	AT	R	F			Ch.-No.-4B-W-024992,Engine AJG/AGA/ALF	203020	Drive Shaft	45W	38		59.5	98	88		34.5	59.5		522		
	02.97-	MT	R	F			Engine AJG/AGA/ALF	299113	Drive Shaft	45W	38		59.5	98	88		34.5	59.5		654		
	02.97-	MT/AT		F	x		Engine AJG/AGA/ALF	803019	Outer Joint	45W	38	27	59.5	98			34.5		M16×1.5	63	I	
2.5 TDI (110 kW)	07.97-	AT	R				Ch.-No.-4B-W-024992,Engine AFB	203020	Drive Shaft	45W	38		59.5	98	88		34.5	59.5		522		
	07.97-	MT/AT			x			803019	Outer Joint	45W	38	27	59.5	98			34.5		M16×1.5	63	I	
	07.97-	MT	R					299113	Drive Shaft	45W	38		59.5	98	88		34.5	59.5		654		
2.5 TDI Quattro (110 kW)	07.97-	MT	R	F				299113	Drive Shaft	45W	38		59.5	98	88		34.5	59.5		654		
	07.97-	MT/AT		F	x			803019	Outer Joint	45W	38	27	59.5	98			34.5		M16×1.5	63	I	
	07.97-	AT	R	F			Ch.-No.-4B-W-024992,Engine AFB	203020	Drive Shaft	45W	38		59.5	98	88		34.5	59.5		522		
2.7 T (169 kW)	02.99-	MT			x			803019	Outer Joint	45W	38	27	59.5	98			34.5		M16×1.5	63	I	
	02.99-	MT	R					299113	Drive Shaft	45W	38		59.5	98	88		34.5	59.5		654		
2.7 T Quattro (169 kW)	12.97-	MT	R	F				299113	Drive Shaft	45W	38		59.5	98	88		34.5	59.5		654		
	12.97-	MT		F	x			803019	Outer Joint	45W	38	27	59.5	98			34.5		M16×1.5	63	I	
2.8 (132 kW)	10.97- 07.98	AT			x			803019	Outer Joint	45W	38	27	59.5	98			34.5		M16×1.5	63	I	
	10.97- 07.98	AT	R					203020	Drive Shaft	45W	38		59.5	98	88		34.5	59.5		522		
2.8 (142 kW)	02.97-	MT	R				Engine ACK	299113	Drive Shaft	45W	38		59.5	98	88		34.5	59.5		654		
	02.97-	MT/AT			x		Engine ACK	803019	Outer Joint	45W	38	27	59.5	98			34.5		M16×1.5	63	I	
	02.97-	AT	R				Engine ACK / ALG	203020	Drive Shaft	45W	38		59.5	98	88		34.5	59.5		522		
2.8 Quattro (142 kW)	02.97-	MT/AT		F	x		Engine ACK	803019	Outer Joint	45W	38	27	59.5	98			34.5		M16×1.5	63	I	
	02.97-	AT	R	F			Engine ACK / ALG	203020	Drive Shaft	45W	38		59.5	98	88		34.5	59.5		522		
	02.97-	MT	R	F			Engine ACK	299113	Drive Shaft	45W	38		59.5	98	88		34.5	59.5		654		
A6																						
All Model			L					203025	Drive Shaft		38		59.5	100	88		34	85		543		
All Model			R					203025	Drive Shaft		38		59.5	100	88		34	85		543		
All Model			R					203026	Drive Shaft		38		59.5	100	88		34	85		558		
All Model						x		603007	Inner Joint			34		88			85					

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
AUDI (Continued)																					
A8 (4D2, 4D8)																					
2.8 (128 kW)	03.94- 03.96	MT/AT			x			803019	Outer Joint	45W	38	27	59.5	98			34.5		M16×1.5	63	I
2.8 Quattro (128 kW)	03.94- 03.96	MT/AT		F	x			803019	Outer Joint	45W	38	27	59.5	98			34.5		M16×1.5	63	I
4.2 Quattro (220 kW)	03.94- 11.98	AT		F	x			803019	Outer Joint	45W	38	27	59.5	98			34.5		M16×1.5	63	I
CABRIO (8G7, B4)																					
1.9 TDI (66 kW)	95- 00				x			803025	Outer Joint		33	30	53	90			31		M14×1.5	62	I
	95- 00				x			803025	Outer Joint		33	30	53	90			31		M14×1.5	62	I
2.0 16V (103 kW)	95-				x			803025	Outer Joint		33	30	53	90			31		M14×1.5	62	I
2.0 E (85 kW)	01.93-	MT/AT			x			803025	Outer Joint		33	30	53	90			31		M14×1.5	62	I
2.3 E (98 kW)	06.91- 07.94	MT			x			803025	Outer Joint		33	30	53	90			31		M14×1.5	62	I
CABRIOLET (8G7, B4)																					
2.0 E (85 kW)	01.93- 07.98				x			803010	Outer Joint		33	30	53	90			31		M14×1.5	62	M
	01.93- 07.98	MT/AT			x			803012	Outer Joint	45T	33	30	53	90			31		M14×1.5	62	I
	01.93- 07.98	MT/AT			x			803051	Outer Joint		33	30	53	88			30		M14×1.5	61	I
	01.93- 07.98	MT	L					203003	Drive Shaft	45T	33		53	90	100		31	32			586
2.3 E (98 kW)	05.91- 07.94	MT	R					203044	Drive Shaft	45T	33	33	53	90	108		31				563
	05.91- 07.94	MT				x		603001	Inner Joint			28		108			32				
	05.91- 07.94	MT			x			803051	Outer Joint		33	30	53	88			30		M14×1.5	61	I
	05.91- 07.94				x			803010	Outer Joint		33	30	53	90			31		M14×1.5	62	M
	05.91- 07.94	MT			x			803012	Outer Joint	45T	33	30	53	90			31		M14×1.5	62	I
2.6 (110 kW)	06.93- 08.00	MT/AT			x			803017	Outer Joint	45T	38	27	59.5	98			34.5		M16×1.5	68.5	I
2.8 (128 kW)	11.92- 08.00	MT/AT			x			803017	Outer Joint	45T	38	27	59.5	98			34.5		M16×1.5	68.5	I
COUPE (81, 85)																					
1.8 (55 kW)	08.81- 07.83	MT/AT			x			803007	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I
	08.81- 07.83	MT/AT				x		603004	Inner Joint			33		94			32				
1.8 GT (65/66/68 kW)	09.82- 10.88	MT/AT				x		603004	Inner Joint			33		94			32				
	09.82- 10.88	MT/AT			x			803007	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I
1.8 GT (79 kW)	08.86- 10.87	MT				x		603006	Inner Joint			33		100			34				
1.8 GT (82 kW)	08.86- 10.88	MT				x		603006	Inner Joint			33		100			34				
1.9 (85 kW)	08.80- 07.83	MT/AT			x			803007	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I
	08.80- 07.83	MT/AT				x		603004	Inner Joint			33		94			32				
2.0 (85 kW)	09.83- 07.86	MT/AT				x		603006	Inner Joint			33		100			34				
2.1 GT (96 kW)	09.82- 08.84	MT			x			803031	Outer Joint		22	25	51	90			78	50	M20×1.5	61	O
	09.82- 08.84	MT				x		603001	Inner Joint			28		108			32				
2.2 GT	09.84- 10.88				x			803029	Outer Joint	96T	22	25	51	90			78	50	M20×1.5	61	O
2.2 GT (100 kW)	09.84- 10.88	MT/AT			x			803031	Outer Joint		22	25	51	90			78	50	M20×1.5	61	O
	09.84- 10.88	MT/AT				x		603001	Inner Joint			28		108			32				
2.2 GT (85 kW)	07.81- 10.87	MT				x		603004	Inner Joint			33		94			32				
	07.81- 10.87	MT			x			803007	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
AUDI (Continued)																					
COUPE (89, 8B)																					
1.8 (82 kW)	08.89- 07.91				x			803010	Outer Joint		33	30	53	90			31		M14×1.5	62	M
2.0 (85 kW)	05.89- 12.96				x			803010	Outer Joint		33	30	53	90			31		M14×1.5	62	M
	05.89- 12.96	MT/AT			x			803012	Outer Joint	45T	33	30	53	90			31		M14×1.5	62	I
	05.89- 12.96	MT/AT			x			803051	Outer Joint		33	30	53	88			30		M14×1.5	61	I
	05.89- 12.96	MT	L					203003	Drive Shaft	45T	33		53	90	100		31	32		586	
2.0 16V (101 kW)	01.92- 07.92				x			803010	Outer Joint		33	30	53	90			31		M14×1.5	62	M
2.0 16V (103 kW)	08.92- 12.96	MT			x			803012	Outer Joint	45T	33	30	53	90			31		M14×1.5	62	I
	08.92- 12.96	MT			x			803051	Outer Joint		33	30	53	88			30		M14×1.5	61	I
	08.92- 12.96				x			803010	Outer Joint		33	30	53	90			31		M14×1.5	62	M
	08.92- 12.96	MT	R					203044	Drive Shaft	45T	33	33	53	90	108		31			563	
	08.92- 12.96	MT				x		603001	Inner Joint			28		108			32				
2.0 20V Quattro (118 kW)	08.89- 07.91	MT		R		x		603004	Inner Joint			33		94			32				
	08.89- 07.91	MT		R	x			803009	Outer Joint	45T	33	30	53	81			30.5		M14×1.5	51.5	I
	08.89- 07.91	MT	L	F				203003	Drive Shaft	45T	33		53	90	100		31	32		586	
	08.89- 07.91	MT		F	x			803012	Outer Joint	45T	33	30	53	90			31		M14×1.5	62	I
2.3 (100 kW)	10.88- 07.94				x			803010	Outer Joint		33	30	53	90			31		M14×1.5	62	M
2.3 (98/100 kW)	10.88- 12.96	MT/AT			x			803012	Outer Joint	45T	33	30	53	90			31		M14×1.5	62	I
	10.88- 12.96	MT	R					203044	Drive Shaft	45T	33	33	53	90	108		31			563	
	10.88- 12.96	MT				x		603001	Inner Joint			28		108			32				
2.3 20V (123/125 kW)	08.89- 07.91	MT				x		603001	Inner Joint			28		108			32				
	08.89- 07.91	MT/AT			x			803017	Outer Joint	45T	38	27	59.5	98			34.5		M16×1.5	68.5	I
2.6 (110 kW)	08.92- 12.96	MT/AT			x			803017	Outer Joint	45T	38	27	59.5	98			34.5		M16×1.5	68.5	I
2.8 (128 kW)	09.91- 12.96	MT/AT			x			803017	Outer Joint	45T	38	27	59.5	98			34.5		M16×1.5	68.5	I
COUPE I (81, 85)																					
1.8 (55 kW)	08.81- 83					x	Ch 85D019465-85J020000	603005	Inner Joint			33		94			32				
1.8 GT (65 kW)	86- 88					x	Ch 85D019465-85J020000	603005	Inner Joint			33		94			32				
1.8 GT (66 kW)	82- 88					x	Ch 85D019465-85J020000	603005	Inner Joint			33		94			32				
1.8 GT (68 kW)	08.81- 10.88					x	Ch 85D019465-85J020000	603005	Inner Joint			33		94			32				
1.9 (85 kW)	08.80- 07.83					x	Ch 85B000001-85D200000	603005	Inner Joint			33		94			32				
2.2 GT (85 kW)	07.81- 10.87					x	Ch 85B076537-85C250000	603005	Inner Joint			33		94			32				
COUPE II (89, 8B)																					
2.0 (85 kW)	05.89- 12.96	MT			x		Ch 8BK000001-8BM020000	803025	Outer Joint		33	30	53	90			31		M14×1.5	62	I
2.0 16V (103 kW)	08.92- 12.96	MT			x		Ch 8BK020001-	803025	Outer Joint		33	30	53	90			31		M14×1.5	62	I
2.3 (100 kW)	88- 94	MT			x		Ch 8BK000001-	803025	Outer Joint		33	30	53	90			31		M14×1.5	62	I
2.3 (98 kW)	90- 96	MT			x		Ch 8BK000001-	803025	Outer Joint		33	30	53	90			31		M14×1.5	62	I
COUPE QUATTRO																					
All Model	90- 91			R	X			803011	Outer Joint		33	30	53	90			31		M14×1.5	62	I

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications														
											A	B	C	D	E	F	H	I	K	L	P				
AUDI (Continued)																									
COUPE																									
2.0 (81/85 kW) (111-115HP)	08.83- 07.86	MT				x		603003	Inner Joint			33		100			32								
	08.83- 07.86	AT				x		603003	Inner Joint			33		100			32								
2.23 (100 kW) (136HP)	09.84- 07.88				x			803028	Outer Joint		22	25	51	90			78	50	M20×1.5	61	O				
2.23 (85 kW) (115HP)	01.85- 07.88	MT				x		603003	Inner Joint			33		100			32								
	01.85- 07.88	AT				x		603003	Inner Joint			33		100			32								
2.3 (98/100 kW) (133-136HP)	02.87- 07.88				x			803028	Outer Joint		22	25	51	90			78	50	M20×1.5	61	O				
5 Cyl (96 kW) (130HP)	07.84-				x			803028	Outer Joint		22	25	51	90			78	50	M20×1.5	61	O				
FOX																									
All Model	75- 79					x	/	603005	Inner Joint			33		94			32								
QUATTRO (85)																									
2.1 20V Turbo (225 kW)	05.84- 07.87				x			803003	Outer Joint		26	28	56.5	98			84.5	50.5	M22×1.5	66.5	O				
	05.84- 07.87	MT		F/R		x		603001	Inner Joint			28		108			32								
2.1 Turbo (147 kW)	07.80- 07.87				x			803003	Outer Joint		26	28	56.5	98			84.5	50.5	M22×1.5	66.5	O				
	07.80- 07.87	MT		F/R		x		603001	Inner Joint			28		108			32								
2.2 20V (162 kW)	08.89- 07.91	MT		F/R		x		603001	Inner Joint			28		108			32								
	08.89- 07.91				x			803003	Outer Joint		26	28	56.5	98			84.5	50.5	M22×1.5	66.5	O				
2.2 Turbo (147 kW)	08.87- 07.89				x			803003	Outer Joint		26	28	56.5	98			84.5	50.5	M22×1.5	66.5	O				
	08.87- 07.89	MT		F/R		x		603001	Inner Joint			28		108			32								
TT (8N3)																									
1.8 T Quattro (132 kW)	10.98-	MT		F	x		Ch.-No.-8N-1-046000,	803035	Outer Joint		36	27	53	98			77.5	39.5	M20×1.5	65	I				
1.8 T Quattro (165 kW)	10.98-	MT		F	x		Ch.-No.-8N-1-046000,	803035	Outer Joint		36	27	53	98			77.5	39.5	M20×1.5	65	I				
TT I ROADSTER (8N3,9)																									
1.8 T (110 kW)	01-				x			803036	Outer Joint		36	30	53.2	90			77.5	40	M20×1.5	61	I				
1.8 T Quattro (132 kW)	10.98-				x			803036	Outer Joint		36	30	53.2	90			77.5	40	M20×1.5	61	I				
TT ROADSTER (8N9)																									
1.8 T Quattro (132 kW)	02.00-	MT		F	x		Ch.-No.-8N-1-046000,	803035	Outer Joint		36	27	53	98			77.5	39.5	M20×1.5	65	I				
1.8 T Quattro (165 kW)	10.99-	MT		F	x		Ch.-No.-8N-1-046000,	803035	Outer Joint		36	27	53	98			77.5	39.5	M20×1.5	65	I				
V6																									
All Model			R		x			803055	Outer Joint	45T	38	30	59.5	88			34		M16×1.5	61	I				
All Model			L		x			803055	Outer Joint	45T	38	30	59.5	88			34		M16×1.5	61	I				
V8 (D1)																									
3.6 Quattro (184 kW)	10.88- 02.94	MT/AT		F	x			803017	Outer Joint	45T	38	27	59.5	98			34.5		M16×1.5	68.5	I				
	10.88- 02.94	MT/AT		R		x		603001	Inner Joint			28		108			32								
4.2 Quattro (206 kW)	10.91- 02.94	MT/AT		R		x		603001	Inner Joint			28		108			32								
	10.91- 02.94	MT/AT		F	x			803017	Outer Joint	45T	38	27	59.5	98			34.5		M16×1.5	68.5	I				

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
AUTOBIANCHI																					
A 112																					
0.9 Junior (31 kW)	01.80- 85				x			804001	Outer Joint		20	20	43.1	81			90.5	57	M20×1.5	60.5	O
1.0 Abarth (51 kW)	01.80- 84				x			804001	Outer Joint		20	20	43.1	81			90.5	57	M20×1.5	60.5	O
Y10																					
1.0 (33 kW)	02.85- 92				x			804001	Outer Joint		20	20	43.1	81			90.5	57	M20×1.5	60.5	O
1.0 4WD (37 kW)	86- 92				x			804001	Outer Joint		20	20	43.1	81			90.5	57	M20×1.5	60.5	O
1.0 Kat (33 kW)	87- 92				x			804001	Outer Joint		20	20	43.1	81			90.5	57	M20×1.5	60.5	O
1.1 4WD (42 kW)	92- 95				x			804001	Outer Joint		20	20	43.1	81			90.5	57	M20×1.5	60.5	O
	89- 92				x			804001	Outer Joint		20	20	43.1	81			90.5	57	M20×1.5	60.5	O
	92- 95				x			804001	Outer Joint		20	20	43.1	81			90.5	57	M20×1.5	60.5	O
1.1 i.e. Kat (42 kW)	92- 95				x			804001	Outer Joint		20	20	43.1	81			90.5	57	M20×1.5	60.5	O
	90- 92				x			804001	Outer Joint		20	20	43.1	81			90.5	57	M20×1.5	60.5	O
1.3 i.e. GT (54 kW)	92- 95				x			804001	Outer Joint		20	20	43.1	81			90.5	57	M20×1.5	60.5	O
	89- 92				x			804001	Outer Joint		20	20	43.1	81			90.5	57	M20×1.5	60.5	O
BMW																					
3 (E30)																					
324 td (85 kW)	09.87- 08.91	MT/AT	L/R					205003	Drive Shaft		27		63.8	93.9	100		66.5	32		574	
	09.87- 08.91	MT/AT	L/R					205004	Drive Shaft	48T	27		63.8	93.9	100		66.5	32		574	
325 i (125 kW)	12.86- 10.93	MT/AT	L/R					205004	Drive Shaft	48T	27		63.8	93.9	100		66.5	32		574	
325 i (126 kW)	09.83- 11.89	MT/AT	L/R					205004	Drive Shaft	48T	27		63.8	93.9	100		66.5	32		574	
	09.83- 11.89	MT/AT	L/R					205003	Drive Shaft		27		63.8	93.9	100		66.5	32		574	
M3 2.3 (143 kW)	07.86- 06.91	MT/AT	L/R					205004	Drive Shaft	48T	27		63.8	93.9	100		66.5	32		574	
M3 2.3 (147 kW)	02.87- 05.89	MT/AT	L/R					205004	Drive Shaft	48T	27		63.8	93.9	100		66.5	32		574	
M3 2.3 (158 kW)	06.89- 06.91	MT/AT	L/R					205004	Drive Shaft	48T	27		63.8	93.9	100		66.5	32		574	
3 (E36)																					
316 i (73 kW)	09.90- 09.93	MT/AT				x		605001	Inner Joint			24		93.9			24				
	09.90- 09.93	MT/AT	L/R					205002	Drive Shaft	48W	27		64	86	93.9		68.5	24		625	
316 i (73 kW) (100HP)	09.90- 09.93				x			605009	Inner Joint	48W	27	24	64	86			68.5	48.5	M24×1.5	58	
	09.90- 09.93					x		605005	Inner Joint			24		93.9			24				
	09.90- 09.93					x		605006	Inner Joint		27	24	64	86			68.5	48.5	M24×1.5	58	
	09.90- 09.93					x		605006	Inner Joint		27	24	64	86			68.5	48.5	M24×1.5	58	
	09.90- 09.93					x		605005	Inner Joint			24		93.9			24				
	09.90- 09.93				x			605009	Inner Joint	48W	27	24	64	86			68.5	48.5	M24×1.5	58	
	09.90- 09.93				x			605009	Inner Joint	48W	27	24	64	86			68.5	48.5	M24×1.5	58	
	09.90- 09.93					x		605005	Inner Joint			24		93.9			24				
	09.90- 09.93					x		605006	Inner Joint		27	24	64	86			68.5	48.5	M24×1.5	58	
316 i (75 kW)	09.90- 04.99	MT/AT				x		605001	Inner Joint			24		93.9			24				
	09.90- 04.99	MT/AT	L/R					205002	Drive Shaft	48W	27		64	86	93.9		68.5	24		625	
316 i (75 kW) (102HP)	07.93- 02.98					x		605005	Inner Joint			24		93.9			24				
	07.93- 02.98					x		605006	Inner Joint		27	24	64	86			68.5	48.5	M24×1.5	58	

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
BMW (Continued)																					
3 (E36)																					
316 i (75 kW) (102HP)	07.93- 02.98					x		605009	Inner Joint	48W	27	24	64	86			68.5	48.5	M24×1.5	58	
	09.90- 09.93					x		605009	Inner Joint	48W	27	24	64	86			68.5	48.5	M24×1.5	58	
	09.90- 09.93						x	605006	Inner Joint		27	24	64	86			68.5	48.5	M24×1.5	58	
	09.90- 09.93						x	605005	Inner Joint			24		93.9			24				
	07.93- 02.98					x		605009	Inner Joint	48W	27	24	64	86			68.5	48.5	M24×1.5	58	
	07.93- 02.98						x	605006	Inner Joint		27	24	64	86			68.5	48.5	M24×1.5	58	
	07.93- 02.98						x	605005	Inner Joint			24		93.9			24				
	09.90- 09.93						x	605005	Inner Joint			24		93.9			24				
	09.90- 09.93						x	605006	Inner Joint		27	24	64	86			68.5	48.5	M24×1.5	58	
	09.90- 09.93					x		605009	Inner Joint	48W	27	24	64	86			68.5	48.5	M24×1.5	58	
	09.90- 09.93						x	605009	Inner Joint		27	24	64	86			68.5	48.5	M24×1.5	58	
	09.90- 09.93						x	605005	Inner Joint			24		93.9			24				
	07.93- 02.98						x	605005	Inner Joint			24		93.9			24				
	07.93- 02.98						x	605006	Inner Joint		27	24	64	86			68.5	48.5	M24×1.5	58	
	07.93- 02.98					x		605009	Inner Joint	48W	27	24	64	86			68.5	48.5	M24×1.5	58	
	318 i (83 kW)	12.90- 10.93	MT/AT				x		605001	Inner Joint			24		93.9			24			
	12.90- 10.93	MT/AT	L/R					205002	Drive Shaft	48W	27		64	86	93.9		68.5	24			625
318 i (83 kW) (113HP)	12.90- 10.93					x		605006	Inner Joint		27	24	64	86			68.5	48.5	M24×1.5	58	
	12.90- 10.93						x	605005	Inner Joint			24		93.9			24				
	12.90- 10.93					x		605009	Inner Joint	48W	27	24	64	86			68.5	48.5	M24×1.5	58	
	12.90- 10.93					x		605009	Inner Joint	48W	27	24	64	86			68.5	48.5	M24×1.5	58	
	12.90- 10.93						x	605005	Inner Joint			24		93.9			24				
	12.90- 10.93						x	605006	Inner Joint		27	24	64	86			68.5	48.5	M24×1.5	58	
	12.90- 10.93						x	605006	Inner Joint		27	24	64	86			68.5	48.5	M24×1.5	58	
	12.90- 10.93						x	605005	Inner Joint			24		93.9			24				
	12.90- 10.93					x		605009	Inner Joint	48W	27	24	64	86			68.5	48.5	M24×1.5	58	
318 i (85 kW)	10.93- 04.99	MT/AT				x		605001	Inner Joint			24		93.9			24				
	10.93- 04.99	MT/AT	L/R					205002	Drive Shaft	48W	27		64	86	93.9		68.5	24			625
318 i (85 kW) (115HP)	10.93- 02.98					x		605006	Inner Joint		27	24	64	86			68.5	48.5	M24×1.5	58	
	10.93- 02.98					x		605009	Inner Joint	48W	27	24	64	86			68.5	48.5	M24×1.5	58	
	10.93- 02.98						x	605005	Inner Joint			24		93.9			24				
	10.93- 02.98						x	605005	Inner Joint			24		93.9			24				
	10.93- 02.98					x		605009	Inner Joint	48W	27	24	64	86			68.5	48.5	M24×1.5	58	
	10.93- 02.98						x	605006	Inner Joint		27	24	64	86			68.5	48.5	M24×1.5	58	
	10.93- 02.98						x	605006	Inner Joint		27	24	64	86			68.5	48.5	M24×1.5	58	
	10.93- 02.98					x		605009	Inner Joint	48W	27	24	64	86			68.5	48.5	M24×1.5	58	

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications													
											A	B	C	D	E	F	H	I	K	L	P			
BMW (Continued)																								
3 (E36)																								
318 is (103 kW)	03.92- 04.99	MT/AT				x		605001	Inner Joint			24		93.9			24							
	03.92- 04.99	MT/AT	L/R					205002	Drive Shaft	48W	27		64	86	93.9		68.5	24		625				
318 is (103 kW) (140HP)	03.93- 09.97					x		605005	Inner Joint			24		93.9			24							
	03.93- 09.97					x		605006	Inner Joint		27	24	64	86			68.5	48.5	M24×1.5	58				
	03.93- 09.97				x			605009	Inner Joint	48W	27	24	64	86			68.5	48.5	M24×1.5	58				
	03.93- 09.97				x			605009	Inner Joint	48W	27	24	64	86			68.5	48.5	M24×1.5	58				
	03.93- 09.97					x		605006	Inner Joint		27	24	64	86			68.5	48.5	M24×1.5	58				
	03.93- 09.97					x		605005	Inner Joint			24		93.9			24							
	03.93- 09.97					x		605005	Inner Joint			24		93.9			24							
	03.93- 09.97					x		605006	Inner Joint		27	24	64	86			68.5	48.5	M24×1.5	58				
	03.93- 09.97				x			605009	Inner Joint	48W	27	24	64	86			68.5	48.5	M24×1.5	58				
	03.93- 09.97					x			605009	Inner Joint														
320 i (110 kW)	09.90- 04.99	MT/AT				x		605001	Inner Joint			24		93.9			24							
	09.90- 04.99	MT/AT	L/R					205002	Drive Shaft	48W	27		64	86	93.9		68.5	24		625				
320 i (110 kW) (150HP)	09.90- 02.98					x		605006	Inner Joint		27	24	64	86			68.5	48.5	M24×1.5	58				
	09.90- 02.98					x		605005	Inner Joint			24		93.9			24							
	09.90- 02.98				x			605009	Inner Joint	48W	27	24	64	86			68.5	48.5	M24×1.5	58				
	09.90- 02.98				x			605009	Inner Joint	48W	27	24	64	86			68.5	48.5	M24×1.5	58				
	09.90- 02.98					x		605005	Inner Joint			24		93.9			24							
	09.90- 02.98					x		605006	Inner Joint		27	24	64	86			68.5	48.5	M24×1.5	58				
	09.90- 02.98					x		605006	Inner Joint		27	24	64	86			68.5	48.5	M24×1.5	58				
	09.90- 02.98					x		605005	Inner Joint			24		93.9			24							
	09.90- 02.98				x			605009	Inner Joint	48W	27	24	64	86			68.5	48.5	M24×1.5	58				
3 COMPACT (E36)																								
316 i (75 kW)	03.94- 08.00	MT/AT				x		605001	Inner Joint			24		93.9			24							
318 tds (66 kW)	01.95- 08.00	MT/AT				x		605001	Inner Joint			24		93.9			24							
318 ti (103 kW)	11.94- 08.00	MT/AT				x		605001	Inner Joint			24		93.9			24							
3 Convertible (E36)																								
318 i (85 kW) (115HP)	01.94- 04.99				x			605009	Inner Joint	48W	27	24	64	86			68.5	48.5	M24×1.5	58				
	01.94- 04.99					x		605006	Inner Joint		27	24	64	86			68.5	48.5	M24×1.5	58				
	01.94- 04.99					x		605005	Inner Joint			24		93.9			24							
	01.94- 04.99					x		605005	Inner Joint			24		93.9			24							
	01.94- 04.99					x		605006	Inner Joint		27	24	64	86			68.5	48.5	M24×1.5	58				
	01.94- 04.99				x			605009	Inner Joint	48W	27	24	64	86			68.5	48.5	M24×1.5	58				
	01.94- 04.99				x			605009	Inner Joint	48W	27	24	64	86			68.5	48.5	M24×1.5	58				
	01.94- 04.99					x		605006	Inner Joint		27	24	64	86			68.5	48.5	M24×1.5	58				
	01.94- 04.99					x		605005	Inner Joint			24		93.9			24							
320 i (110 kW) (150HP)	12.93- 04.99					x		605005	Inner Joint			24		93.9			24							
	12.93- 04.99					x		605006	Inner Joint		27	24	64	86			68.5	48.5	M24×1.5	58				

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications											
											A	B	C	D	E	F	H	I	K	L	P	
BMW (Continued)																						
3 Convertible (E36)																						
320 i (110 kW) (150HP)	12.93- 04.99					x		605009	Inner Joint	48W	27	24	64	86			68.5	48.5	M24×1.5	58		
	12.93- 04.99					x		605009	Inner Joint	48W	27	24	64	86			68.5	48.5	M24×1.5	58		
	12.93- 04.99						x	605006	Inner Joint		27	24	64	86			68.5	48.5	M24×1.5	58		
	12.93- 04.99						x	605005	Inner Joint			24		93.9			24					
	12.93- 04.99						x	605005	Inner Joint			24		93.9			24					
	12.93- 04.99						x	605006	Inner Joint		27	24	64	86			68.5	48.5	M24×1.5	58		
	12.93- 04.99					x		605009	Inner Joint	48W	27	24	64	86			68.5	48.5	M24×1.5	58		
3 Coupe (E36)																						
316 i (75 kW) (102HP)	09.93- 04.99						x	605005	Inner Joint			24		93.9			24					
	09.93- 04.99						x	605006	Inner Joint		27	24	64	86			68.5	48.5	M24×1.5	58		
	09.93- 04.99					x		605009	Inner Joint	48W	27	24	64	86			68.5	48.5	M24×1.5	58		
	09.93- 04.99					x		605009	Inner Joint	48W	27	24	64	86			68.5	48.5	M24×1.5	58		
	09.93- 04.99						x	605006	Inner Joint		27	24	64	86			68.5	48.5	M24×1.5	58		
	09.93- 04.99						x	605005	Inner Joint			24		93.9			24					
	09.93- 04.99						x	605005	Inner Joint			24		93.9			24					
	09.93- 04.99						x	605006	Inner Joint		27	24	64	86			68.5	48.5	M24×1.5	58		
318 is (103 kW) (140HP)	09.93- 04.99					x		605009	Inner Joint	48W	27	24	64	86			68.5	48.5	M24×1.5	58		
	03.92- 10.95						x	605006	Inner Joint		27	24	64	86			68.5	48.5	M24×1.5	58		
	03.92- 10.95						x	605005	Inner Joint			24		93.9			24					
	03.92- 10.95					x		605009	Inner Joint	48W	27	24	64	86			68.5	48.5	M24×1.5	58		
	09.95- 04.99					x		605009	Inner Joint	48W	27	24	64	86			68.5	48.5	M24×1.5	58		
	09.95- 04.99						x	605005	Inner Joint			24		93.9			24					
	09.95- 04.99						x	605006	Inner Joint		27	24	64	86			68.5	48.5	M24×1.5	58		
	03.92- 10.95						x	605006	Inner Joint		27	24	64	86			68.5	48.5	M24×1.5	58		
	03.92- 10.95						x	605005	Inner Joint			24		93.9			24					
	03.92- 10.95					x		605009	Inner Joint	48W	27	24	64	86			68.5	48.5	M24×1.5	58		
	09.95- 04.99					x		605009	Inner Joint	48W	27	24	64	86			68.5	48.5	M24×1.5	58		
	09.95- 04.99						x	605005	Inner Joint			24		93.9			24					
	09.95- 04.99						x	605006	Inner Joint		27	24	64	86			68.5	48.5	M24×1.5	58		
	09.95- 04.99						x	605005	Inner Joint		27	24	64	86			68.5	48.5	M24×1.5	58		
	09.95- 04.99						x	605009	Inner Joint	48W	27	24	64	86			68.5	48.5	M24×1.5	58		
	03.92- 10.95					x		605009	Inner Joint	48W	27	24	64	86			68.5	48.5	M24×1.5	58		
	03.92- 10.95						x	605005	Inner Joint			24		93.9			24					
	03.92- 10.95						x	605006	Inner Joint		27	24	64	86			68.5	48.5	M24×1.5	58		
320 i (110 kW) (150HP)	03.92- 04.99						x	605006	Inner Joint		27	24	64	86			68.5	48.5	M24×1.5	58		
	03.92- 04.99						x	605005	Inner Joint			24		93.9			24					
	03.92- 04.99						x	605009	Inner Joint	48W	27	24	64	86			68.5	48.5	M24×1.5	58		

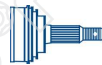
	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications													
											A	B	C	D	E	F	H	I	K	L	P			
BMW (Continued)																								
3 Coupe (E36)																								
320 i (110 kW) (150HP)	03.92- 04.99					x		605009	Inner Joint	48W	27	24	64	86			68.5	48.5	M24×1.5	58				
	03.92- 04.99						x	605005	Inner Joint			24		93.9			24							
	03.92- 04.99						x	605006	Inner Joint		27	24	64	86			68.5	48.5	M24×1.5	58				
	03.92- 04.99						x	605006	Inner Joint		27	24	64	86			68.5	48.5	M24×1.5	58				
	03.92- 04.99						x	605005	Inner Joint			24		93.9			24							
	03.92- 04.99					x		605009	Inner Joint	48W	27	24	64	86			68.5	48.5	M24×1.5	58				
3 III (E36)																								
316 i (73 kW)	12.90-		L/R					205014	Drive Shaft		27		64	86	93.9		68.5	24		625				
316 i (75 kW)	93- 98		L/R					205014	Drive Shaft		27		64	86	93.9		68.5	24		625				
318 i (83 kW)	90- 93		L/R					205014	Drive Shaft		27		64	86	93.9		68.5	24		625				
318 i (85 kW)	93- 98		L/R					205014	Drive Shaft		27		64	86	93.9		68.5	24		625				
318 tds (66 kW)	95- 98		L/R					205014	Drive Shaft		27		64	86	93.9		68.5	24		625				
320 i (110 kW)	90- 98		L/R					205014	Drive Shaft		27		64	86	93.9		68.5	24		625				
3 III CABRIO, COUPE (E36)																								
316 i (Exc. Cabrio) (75 kW)	93- 99		L/R					205014	Drive Shaft		27		64	86	93.9		68.5	24		625				
318 i (Exc. Coupe) (85 kW)	94- 99		L/R					205014	Drive Shaft		27		64	86	93.9		68.5	24		625				
320 i (110 kW)	92- 99		L/R					205014	Drive Shaft		27		64	86	93.9		68.5	24		625				
3 III COMPACT (E36)																								
316 g (75 kW)	95-		L/R					205014	Drive Shaft		27		64	86	93.9		68.5	24		625				
316 i (75 kW)	94-		L/R					205014	Drive Shaft		27		64	86	93.9		68.5	24		625				
318 tds (66 kW)	95- 00		L/R					205014	Drive Shaft		27		64	86	93.9		68.5	24		625				
3 III TOURING (E36)																								
318 i (85 kW)	95- 10.99		L/R					205014	Drive Shaft		27		64	86	93.9		68.5	24		625				
318 tds (66 kW)	95- 10.99		L/R					205014	Drive Shaft		27		64	86	93.9		68.5	24		625				
320 i (110 kW)	95- 10.99		L/R					205014	Drive Shaft		27		64	86	93.9		68.5	24		625				
3 SERIES E36																								
316	09.90-	MT/AT	L					205005	Drive Shaft	48W	27		63.8	93.9	93.9		68.5	24	M24×1.5	625				
318	12.90-	MT/AT	L					205013	Drive Shaft		27		63.8	93.9	93.9		68.5	24	M24×1.5	625				
	12.90-	MT/AT	L					205005	Drive Shaft	48W	27		63.8	93.9	93.9		68.5	24	M24×1.5	625				
320	12.90-	MT/AT	L					205013	Drive Shaft		27		63.8	93.9	93.9		68.5	24	M24×1.5	625				
	12.90-	MT/AT	L					205005	Drive Shaft	48W	27		63.8	93.9	93.9		68.5	24	M24×1.5	625				
3 TOURING (E30)																								
316 i (73/75 kW)	09.91- 06.94	MT	L/R					205003	Drive Shaft		27		63.8	93.9	100		66.5	32		574				
	09.91- 06.94	MT	L/R					205004	Drive Shaft	48T	27		63.8	93.9	100		66.5	32		574				
318 i (83 kW)	04.89- 06.94	MT	L/R					205004	Drive Shaft	48T	27		63.8	93.9	100		66.5	32		574				
	04.89- 06.94	MT	L/R					205003	Drive Shaft		27		63.8	93.9	100		66.5	32		574				
318 i (85 kW)	09.87- 06.91	MT	L/R					205004	Drive Shaft	48T	27		63.8	93.9	100		66.5	32		574				
	09.87- 06.91	MT	L/R					205003	Drive Shaft		27		63.8	93.9	100		66.5	32		574				

		TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO			 Technical Specifications										
	YEAR								A	B	C	D	E	F	H	I	K	L	P		
BMW (Continued)																					
3 TOURING (E30)																					
320 i (95 kW)	01.88- 12.91	MT	L/R					205004	Drive Shaft	48T	27		63.8	93.9	100		66.5	32		574	
	01.88- 12.91	MT	L/R					205003	Drive Shaft		27		63.8	93.9	100		66.5	32		574	
324 td (85 kW)	01.88- 06.93	MT/AT	L/R					205003	Drive Shaft		27		63.8	93.9	100		66.5	32		574	
	01.88- 06.93	MT/AT	L/R					205004	Drive Shaft	48T	27		63.8	93.9	100		66.5	32		574	
325 i (125 kW)	07.87- 03.93	MT/AT	L/R					205004	Drive Shaft	48T	27		63.8	93.9	100		66.5	32		574	
3 TOURING (E36)																					
318 i (85 kW)	07.95- 10.99	MT/AT				x		605001	Inner Joint			24		93.9			24				
	07.95- 10.99	MT/AT	L/R					205002	Drive Shaft	48W	27		64	86	93.9		68.5	24		625	
318 i (85 kW) (116HP)	07.95- 10.99				x			605009	Inner Joint	48W	27	24	64	86			68.5	48.5	M24×1.5	58	
	07.95- 10.99					x		605006	Inner Joint		27	24	64	86			68.5	48.5	M24×1.5	58	
	07.95- 10.99					x		605005	Inner Joint			24		93.9			24				
	07.95- 10.99					x		605005	Inner Joint			24		93.9			24				
	07.95- 10.99					x		605006	Inner Joint		27	24	64	86			68.5	48.5	M24×1.5	58	
	07.95- 10.99				x			605009	Inner Joint	48W	27	24	64	86			68.5	48.5	M24×1.5	58	
	07.95- 10.99				x			605009	Inner Joint	48W	27	24	64	86			68.5	48.5	M24×1.5	58	
	07.95- 10.99					x		605006	Inner Joint		27	24	64	86			68.5	48.5	M24×1.5	58	
	07.95- 10.99					x		605005	Inner Joint			24		93.9			24				
	07.95- 10.99					x		605001	Inner Joint			24		93.9			24				
318 tds (66 kW)	01.95- 10.99	MT/AT				x		605006	Inner Joint		27	24	64	86			68.5	48.5	M24×1.5	58	
318 tds (66 kW) (90HP)	01.95- 10.99				x			605009	Inner Joint	48W	27	24	64	86			68.5	48.5	M24×1.5	58	
	01.95- 10.99					x		605005	Inner Joint			24		93.9			24				
	01.95- 10.99					x		605005	Inner Joint			24		93.9			24				
	01.95- 10.99				x			605009	Inner Joint	48W	27	24	64	86			68.5	48.5	M24×1.5	58	
	01.95- 10.99					x		605006	Inner Joint		27	24	64	86			68.5	48.5	M24×1.5	58	
	01.95- 10.99					x		605006	Inner Joint		27	24	64	86			68.5	48.5	M24×1.5	58	
	01.95- 10.99				x			605009	Inner Joint	48W	27	24	64	86			68.5	48.5	M24×1.5	58	
	01.95- 10.99					x		605005	Inner Joint			24		93.9			24				
	01.95- 10.99	AT	L/R					205002	Drive Shaft	48W	27		64	86	93.9		68.5	24		625	
	01.95- 10.99	AT				x		605001	Inner Joint			24		93.9			24				
320 i (110 kW) (150HP)	01.95- 10.99				x			605009	Inner Joint	48W	27	24	64	86			68.5	48.5	M24×1.5	58	
	01.95- 10.99					x		605006	Inner Joint		27	24	64	86			68.5	48.5	M24×1.5	58	
	01.95- 10.99					x		605005	Inner Joint			24		93.9			24				
	01.95- 10.99					x		605005	Inner Joint			24		93.9			24				
	01.95- 10.99					x		605006	Inner Joint		27	24	64	86			68.5	48.5	M24×1.5	58	
	01.95- 10.99				x			605009	Inner Joint	48W	27	24	64	86			68.5	48.5	M24×1.5	58	
	01.95- 10.99					x		605009	Inner Joint	48W	27	24	64	86			68.5	48.5	M24×1.5	58	
	01.95- 10.99					x		605006	Inner Joint		27	24	64	86			68.5	48.5	M24×1.5	58	
	01.95- 10.99					x		605005	Inner Joint			24		93.9			24				
	01.95- 10.99					x		605001	Inner Joint			24		93.9			24				

 	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
BMW (Continued)																					
5 (E34)																					
518 i (83/85 kW)	08.89- 09.95	MT/AT	L/R					205001	Drive Shaft					100	100		32	32		465	
520 i (95 kW)	01.88- 08.91	MT/AT	L/R					205001	Drive Shaft					100	100		32	32		465	
520 i 24V (110 kW)	09.89- 09.95	AT	L/R					205001	Drive Shaft					100	100		32	32		465	
524 td (85 kW)	03.88- 09.95	MT/AT	L/R					205001	Drive Shaft					100	100		32	32		465	
525 i (125 kW)	01.88- 08.91	MT/AT	L/R					205001	Drive Shaft					100	100		32	32		465	
525 i 24V (141 kW)	09.89- 09.95	MT/AT	L/R					205001	Drive Shaft					100	100		32	32		465	
525 i X 24V (141 kW)	10.91- 09.95	MT/AT	L/R	R				205001	Drive Shaft					100	100		32	32		465	
525 td (85 kW)	04.93- 09.95	MT/AT	L/R					205001	Drive Shaft					100	100		32	32		465	
525 tds (105 kW)	09.91- 09.95	MT/AT	L/R					205001	Drive Shaft					100	100		32	32		465	
530 i V8 (160 kW)	09.92- 09.95	AT	L/R					205001	Drive Shaft					100	100		32	32		465	
5 TOURING (E34)																					
518 g (85 kW)	11.95- 06.96	MT/AT	L/R					205001	Drive Shaft					100	100		32	32		465	
518 i (83 kW)	03.93- 09.94	MT/AT	L/R					205001	Drive Shaft					100	100		32	32		465	
518 i (85 kW)	09.94- 01.97	MT/AT	L/R					205001	Drive Shaft					100	100		32	32		465	
520 i (110 kW)	11.91- 01.97	AT	L/R					205001	Drive Shaft					100	100		32	32		465	
525 i (141 kW)	11.91- 01.97	AT	L/R					205001	Drive Shaft					100	100		32	32		465	
525 i X (141 kW)	02.92- 01.97	MT/AT	L/R	R				205001	Drive Shaft					100	100		32	32		465	
525 td (85 kW)	03.93- 01.97	MT/AT	L/R					205001	Drive Shaft					100	100		32	32		465	
525 tds (105 kW)	12.91- 01.97	MT/AT	L/R					205001	Drive Shaft					100	100		32	32		465	
530 i V8 (160 kW)	09.92- 01.97	AT	L/R					205001	Drive Shaft					100	100		32	32		465	
E23																					
All Model								205008	Drive Shaft		27		63.8	86	100		66.5	27	M22×1.5	569	
X5																					
3.0 i	05.00-				x			805001	Outer Joint		30	27	64.8	98			77	51	M27×1.5	67.5	M
Z3																					
1.8 (85 kW)	10.95- 10.98	MT/AT				x		605001	Inner Joint			24		93.9			24				
1.9 (103 kW)	10.95- 03.99	MT/AT				x		605001	Inner Joint			24		93.9			24				
1.9 (87 kW)	07.98-	MT/AT				x		605001	Inner Joint			24		93.9			24				
2.0 (110 kW)	04.99-	MT/AT				x		605001	Inner Joint			24		93.9			24				
BUICK																					
CELEBRITY																					
All Model	82- 85				X			899019	Outer Joint		33	23	46.5	90			109.5	62.5	M20×1.5	59.5	I
CENTURY SS																					
All Model	83- 85				X			899019	Outer Joint		33	23	46.5	90			109.5	62.5	M20×1.5	59.5	I
CENTURY																					
All Model	84-	AT			x		A-Body 3-Spd	806001	Outer Joint		33	29	47.6	84			108	60.5	M20×1.5	63	O
All Model	82- 83	AT			x		A-Body	806001	Outer Joint		33	29	47.6	84			108	60.5	M20×1.5	63	O

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
BUICK (Continued)																					
CENTURY																					
All Model	85- 89	AT			x		A-Body	806001	Outer Joint		33	29	47.6	84			108	60.5	M20×1.5	63	O
All Model	83- 85				X			899019	Outer Joint		33	23	46.5	90			109.5	62.5	M20×1.5	59.5	I
CITATION																					
All Model	82- 85				X			899019	Outer Joint		33	23	46.5	90			109.5	62.5	M20×1.5	59.5	I
RANIER																					
All Model	04- 05				X		AMERICA SUV/TRUCK/VAN	808011	Outer Joint		27	34	55.8	94.4			127.5	70	M24×2	64	O
REGAL																					
3.0			L			X		606001	Inner Joint		34	32	35	84			56.5	48		79.5	
			R			X		606003	Inner Joint		34	32	35	84			56.8	31.8		120.7	
RIVIERA																					
All Model	79- 85				x		E-Body	808007	Outer Joint		27	34	55.8	94.5			127.5	57	M24×1.5	64	O
SKYHAWK																					
All Model	82-	AT			x		J-Body	806001	Outer Joint		33	29	47.6	84			108	60.5	M20×1.5	63	O
All Model	85- 89	AT/MT			x		J-Body	806001	Outer Joint		33	29	47.6	84			108	60.5	M20×1.5	63	O
All Model	83- 84				x		J-Body	806001	Outer Joint		33	29	47.6	84			108	60.5	M20×1.5	63	O
SKYLARK (N-Body)																					
All Model	91-	AT			X		3-Spd	821018	Outer Joint	48T	33	29	47.6	84			108	60.5	M20×1.5	63	O
All Model	92- 93	AT			X		3-Spd Non-Aluminum Wheel	821018	Outer Joint	48T	33	29	47.6	84			108	60.5	M20×1.5	63	O
All Model	94- 95	AT			X		3-Spd	821018	Outer Joint	48T	33	29	47.6	84			108	60.5	M20×1.5	63	O
CADILLAC																					
ELDORADO																					
All Model	79- 84				x			808007	Outer Joint		27	34	55.8	94.5			127.5	57	M24×1.5	64	O
All Model	85-				x		E-Body	808007	Outer Joint		27	34	55.8	94.5			127.5	57	M24×1.5	64	O
SEVILLE																					
All Model	80- 85				x		K-Body	808007	Outer Joint		27	34	55.8	94.5			127.5	57	M24×1.5	64	O
CHEVROLET																					
All Model																					
1.5 GL						x		612004	Inner Joint		22	29	38	88.5			59	31		116	
ASTRO																					
All Model	90- 00			F	x		VAN M-Body AWD	808006	Outer Joint		33	35	77	101.5			112.5	73.5	M24×2	73.5	O
All Model	90- 00			F	x		VAN M-Body AWD	821019	Outer Joint	55T	33	35	77	101.5			112.5	73.5	M24×2	73.5	O
AVEO																					
1.5					x			808016	Outer Joint		22	22	52	81			96.5	60.5	M20X1.5	53.5	O
All Model					x			808021	Outer Joint	47T	22	22	52	81			96.5	60.5	M20X1.5	53.5	O
All Model					x			808025	Outer Joint	47T	22	23	52	79.5			96	58.5	M20×1.5	56	M

 	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications														
											A	B	C	D	E	F	H	I	K	L	P				
CHEVROLET (Continued)																									
BERETTA (L-Body)																									
2.2	92- 95	MT			X			821018	Outer Joint	48T	33	29	47.6	84			108	60.5	M20×1.5	63	O				
3.1	92- 93				X		W.O FE3.FE7 Option	821018	Outer Joint	48T	33	29	47.6	84			108	60.5	M20×1.5	63	O				
CAVALIER (J-BODY)																									
All Model	92- 95				X		LD Driveline&Brakes	821018	Outer Joint	48T	33	29	47.6	84			108	60.5	M20×1.5	63	O				
CELEBRITY																									
All Model	82- 85				X			899019	Outer Joint		33	23	46.5	90			109.5	62.5	M20×1.5	59.5	I				
CENTURY SS																									
All Model	83- 85				X			899019	Outer Joint		33	23	46.5	90			109.5	62.5	M20×1.5	59.5	I				
CENTURY																									
All Model	83- 85				X			899019	Outer Joint		33	23	46.5	90			109.5	62.5	M20×1.5	59.5	I				
CIRRUS																									
All Model	95- 99					x		609010	Inner Joint		25	32	40	89.6			74	43		113					
CITATION																									
All Model	82- 85				X			899019	Outer Joint		33	23	46.5	90			109.5	62.5	M20×1.5	59.5	I				
CORSA TH																									
All Model					x			899065	Outer Joint		22	30	52.2	80			97.5	57	M20X1.5	55	O				
CORSICA (L-BODY)																									
All Model	92- 93				X		LD Driveline&Brakes	821018	Outer Joint	48T	33	29	47.6	84			108	60.5	M20×1.5	63	O				
EPICA																									
All Model		MT	R					212026	Drive Shaft		28	26	55.5	90	86	43	99	52		682					
All Model		MT	L					212027	Drive Shaft		28	34	55.5	90	86	35	99	80.5		643					
K 1500																									
All Model	88- 97			F	x		AWD GVW	808006	Outer Joint		33	35	77	101.5			112.5	73.5	M24×2	73.5	O				
All Model	99- 00			F	x		AWD GVW	808006	Outer Joint		33	35	77	101.5			112.5	73.5	M24×2	73.5	O				
All Model	99- 00			F	x		AWD GVW	821019	Outer Joint	55T	33	35	77	101.5			112.5	73.5	M24×2	73.5	O				
All Model	88- 97			F	x		AWD GVW	821019	Outer Joint	55T	33	35	77	101.5			112.5	73.5	M24×2	73.5	O				
K 2500																									
All Model	88- 97			F	x		AWD GVW	808006	Outer Joint		33	35	77	101.5			112.5	73.5	M24×2	73.5	O				
All Model	88- 97			F	x		AWD GVW	821019	Outer Joint	55T	33	35	77	101.5			112.5	73.5	M24×2	73.5	O				
KADETT (BRAZIL)																									
1.8,2.0	01.84-	MT/AT			x			899205	Outer Joint		33	25	52	90			109	60	M20×1	61	O				
KALOS																									
1.5 GL			L					208012	Drive Shaft	48T	22	22	56	81	88.5	38	95.5	59		602					
			R					208013	Drive Shaft	48T	22	22	56	81	88.5	38	95.5	59		930					
LANOS																									
1.4 (55 kW)	05.97-	MT			x		Engine A14SMS	808002	Outer Joint	47T	22	29	52	86			95.5	59.5	M20×1.5	63	O				
1.5 (63 kW)	05.97-	MT			x		Engine A15SMS	808002	Outer Joint	47T	22	29	52	86			95.5	59.5	M20×1.5	63	O				
1.6 16V (78 kW)	05.97-	MT			x		Engine A16DMS	812027	Outer Joint	47T	33	29	52	81			95.5	60.5	M20×1.5	63	O				

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
CHEVROLET (Continued)																					
MATIZ																					
0.8 (38 kW)	09.98-	MT			x			812021	Outer Joint	40T	23	19	46	71.5			92	67.5	M20×1	56.5	O
MONZA (BRAZIL)																					
1.6	01.82-	MT			x			899205	Outer Joint		33	25	52	90			109	60	M20×1	61	O
1.8,2.0	01.82-	AT			x		01.85-	899205	Outer Joint		33	25	52	90			109	60	M20×1	61	O
	01.82-	MT			x			899205	Outer Joint		33	25	52	90			109	60	M20×1	61	O
NOVA																					
All Model	85- 88	MT	L				W/ Twin cam	208016	Drive Shaft		26	23	56	82	85	34	96.5	77.5		599.5	
All Model	85- 88		L				exc Twin cam	208016	Drive Shaft		26	23	56	82	85	34	96.5	77.5		599.5	
All Model	85- 88		R				exc Twin cam	208017	Drive Shaft		26	23	56	82	85	34	96.5	77.5		910	
All Model	85- 88	MT	R				W/ Twin cam	208017	Drive Shaft		26	23	56	82	85	34	96.5	77.5		910	
NUBIRA / NUBIRA WAGON																					
1.6 16V (78 kW)	05.97-	MT			x		Engine A16DMS	812027	Outer Joint	47T	33	29	52	81			95.5	60.5	M20×1.5	63	O
2.0 16V (98 kW)	05.97-	MT			x		Engine X20SED	812027	Outer Joint	47T	33	29	52	81			95.5	60.5	M20×1.5	63	O
S10 BLAZER																					
All Model	85- 93			F	x		AWD S& T-Body w/Std Shocks	808007	Outer Joint		27	34	55.8	94.5			127.5	57	M24×1.5	64	O
All Model	83- 84			F	x		AWD S& T-Body	808007	Outer Joint		27	34	55.8	94.5			127.5	57	M24×1.5	64	O
All Model	85- 93			F	x		AWD S& T-Body w/HD Shocks	808007	Outer Joint		27	34	55.8	94.5			127.5	57	M24×1.5	64	O
S10 PICK UP																					
All Model	85- 93			F	x		AWD S& T-Body w/Std Shocks	808007	Outer Joint		27	34	55.8	94.5			127.5	57	M24×1.5	64	O
All Model	83- 84			F	x		AWD S& T-Body	808007	Outer Joint		27	34	55.8	94.5			127.5	57	M24×1.5	64	O
All Model	85- 93			F	x		AWD S& T-Body w/HD Shocks	808007	Outer Joint		27	34	55.8	94.5			127.5	57	M24×1.5	64	O
S10, S10 BLAZER,S10 TRAILBLAZER																					
All Model	97- 05				X		4WD SUV/TRUCK/VAN	808011	Outer Joint		27	34	55.8	94.4			127.5	70	M24×2	64	O
SPRINT																					
All Model	85- 88				x			808004	Outer Joint		23	19	44	72			89	65	M20×1.5	54	M
All Model					X			839044	Outer Joint												
STORM																					
All Model	90- 93	MT			x		DOHC	808015	Outer Joint		24	30	50	83			87.5	49.5	M20×1.5	55	M
ZAFIRA																					
All Model					x			899064	Outer Joint		33	24	52	86			104	60	M20×1	64	M
CHRYSLER																					
300 M																					
All Model	02- 04				x		EXC.SPECIAL	809039	Outer Joint	50T	33	32	49.6	91			102.5	58.5	M27×2	57	O
All Model	99- 01				x			809039	Outer Joint	50T	33	32	49.6	91			102.5	58.5	M27×2	57	O
All Model	02- 04					x		699062	Inner Joint		27	32	39.8	86			49	44		76	
All Model	99- 00					x		699062	Inner Joint		27	32	39.8	86			49	44		76	

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
CHRYSLER (Continued)																					
400																					
All Model	87- 88				x			809009	Outer Joint		26	32	54	92			98.5	53	M22×1.5	61.5	I
600																					
All Model	87- 88				x		GKN (GRANDE)	809009	Outer Joint		26	32	54	92			98.5	53	M22×1.5	61.5	I
ACCLAIM																					
All Model	89- 95				x		GKN (GRANDE)	809009	Outer Joint		26	32	54	92			98.5	53	M22×1.5	61.5	I
ARIES																					
All Model	88- 89				x		GKN (GRANDE)	809009	Outer Joint		26	32	54	92			98.5	53	M22×1.5	61.5	I
BREZZE																					
All Model	96- 99				x		(MEX..96-99)	809043	Outer Joint	56T	26	32	54.1	87.5			95	53	M22×1.5	63.5	I
CARAVAN																					
All Model	87- 00				x		GKN (GRANDE)	809009	Outer Joint		26	32	54	92			98.5	53	M22×1.5	61.5	I
CARAVELLE																					
All Model	87- 88				x		GKN (GRANDE)	809009	Outer Joint		26	32	54	92			98.5	53	M22×1.5	61.5	I
CIRRUS LXI																					
All Model	98- 99		L					209014	Drive Shaft		26	25	54.1	90.5	89.6	40	101	74		628.6	
CIRRUS STRATUS																					
All Model	00- 04	MT/AT			x			809014	Outer Joint		26	32	54.1	87.5			95	53	M22×1.5	63.5	I
All Model	96- 99	AT			x			809014	Outer Joint		26	32	54.1	87.5			95	53	M22×1.5	63.5	I
All Model	00- 04	MT/AT			x			809037	Outer Joint	46T	26	32	54.1	87.5			95	53	M22×1.5	63.5	I
All Model	96- 98				x			809043	Outer Joint	56T	26	32	54.1	87.5			95	53	M22×1.5	63.5	I
All Model	00- 04	MT/AT				x		609023	Inner Joint		25	32	40	86			73.5	43.5		113.5	
All Model	99-	MT/AT			x			809041	Outer Joint	46T	26	32	54.1	87.5			95	53	M22×1.5	63.5	I
CIRRUS																					
All Model	96- 97				x			809043	Outer Joint	56T	26	32	54.1	87.5			95	53	M22×1.5	63.5	I
COLT																					
1.4	79- 82				x			809004	Outer Joint		25	22	50	79.5			95	65	M22×1.5	58	M
1.4 1.6	01.79- 12.92	MT			x			839031	Outer Joint		25	22	50	79			96	62	M22×1.5	57	M
1.4 1.6 (HATCHBACK)	01.91- 12.92	MT			x			839031	Outer Joint		25	22	50	79			96	62	M22×1.5	57	M
1.6	79- 82				x			809004	Outer Joint		25	22	50	79.5			95	65	M22×1.5	58	M
1.6 T	01.84- 12.88	MT			x			809002	Outer Joint		25	23	50	87			94.5	65.5	M22×1.5	63.5	M
CONCORDE LHS NEW YORKER 300M																					
All Model	96- 97		R			x		609009	Inner Joint		27	32	40	90			48	42		78	
All Model	96- 97		R					209013	Drive Shaft	50T	33	27	49.6	90.5	90	39.8	102.5	47.5		537	
CONCORDE																					
All Model	93- 95				x			809016	Outer Joint		33	32	49.6	90.5			102.5	58.5	M27×2	60	O
All Model	96- 97				x			809016	Outer Joint		33	32	49.6	90.5			102.5	58.5	M27×2	60	O
All Model	93- 95				x			809038	Outer Joint	50W	33	32	49.6	90.5			102.5	58.5	M27×2	60	O
All Model	98- 04				x			809039	Outer Joint	50T	33	32	49.6	91			102.5	58.5	M27×2	57	O

 	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications													
											A	B	C	D	E	F	H	I	K	L	P			
CHRYSLER (Continued)																								
CONCORDE																								
All Model	93- 04					x		699062	Inner Joint		27	32	39.8	86			49	44		76				
DAKOTA																								
All Model	87- 90				x		GKN (GRANDE) 4WD	809009	Outer Joint		26	32	54	92			98.5	53	M22×1.5	61.5	I			
DART LEBARON NEW YORKER																								
All Model	94- 86	AT			x			809006	Outer Joint		26	23	54	89			98	53.5	M22×1.5	59.5	I			
All Model	84- 86	AT				x		609024	Inner Joint		23	24	40	76			57	32		100				
DART LEBARON																								
All Model	87- 88	AT			x			809012	Outer Joint		26	24	54	87.5			90	53	M22×1.5	63.5	I			
DART VOLARE LEBARON																								
All Model	82- 83	AT				x		609024	Inner Joint		23	24	40	76			57	32		100				
All Model	82- 93	AT			x			809026	Outer Joint		26	23	54	92			98.5	53	M22×1.5	61.5	I			
DART VOLARE																								
All Model	84- 86	MT			x			809006	Outer Joint		26	23	54	89			98	53.5	M22×1.5	59.5	I			
All Model	82- 83	MT				x		609015	Inner Joint		23	24	40	76			69.5	30.5		100				
All Model	84- 87	MT				x		609015	Inner Joint		23	24	40	76			69.5	30.5		100				
DAYTONA																								
All Model	87- 90				x		GKN (GRANDE)	809009	Outer Joint		26	32	54	92			98.5	53	M22×1.5	61.5	I			
DYNASTY																								
All Model	88- 90				x		GKN (GRANDE)	809009	Outer Joint		26	32	54	92			98.5	53	M22×1.5	61.5	I			
E CLASS FIFTH AVE NEW YORKER TOWN & COUNTRY																								
All Model	87- 89		L/R				Turbo	246005	Drive Shaft		26	25	54	85	88	40	97.5	71		601				
All Model	87- 89		L				W/O Turbo	246005	Drive Shaft		26	25	54	85	88	40	97.5	71		601				
All Model	90- 93		L				W/O Inter. Shaft Sys	246005	Drive Shaft		26	25	54	85	88	40	97.5	71		601				
All Model	90- 93		L/R				W/ Inter. Shaft Sys	246005	Drive Shaft		26	25	54	85	88	40	97.5	71		601				
E-CLASS																								
All Model	87-				x		GKN (GRANDE)	809009	Outer Joint		26	32	54	92			98.5	53	M22×1.5	61.5	I			
EXECUTIVE																								
All Model	87-				x		GKN (GRANDE)	809009	Outer Joint		26	32	54	92			98.5	53	M22×1.5	61.5	I			
FIFTH AVENUE																								
All Model	90-				x		GKN (GRANDE)	809009	Outer Joint		26	32	54	92			98.5	53	M22×1.5	61.5	I			
All Model	90-				x		SAGINAW (29 SPLINE RACE)	809010	Outer Joint		26	29	54	84			99.5	59	M22×1.5	62.5	O			
All Model	01.87- 12.88				x		Exc. Turbo	809005	Outer Joint		26	32	54.1	90			98	52	M22X1.5	62	I			
All Model	01.89- 12.90				x			809005	Outer Joint		26	32	54.1	90			98	52	M22X1.5	62	I			
IMPERIAL																								
All Model	90-				x		GKN (GRANDE)	809009	Outer Joint		26	32	54	92			98.5	53	M22×1.5	61.5	I			
All Model	90-				x		SAGINAW (29 SPLINE RACE)	809010	Outer Joint		26	29	54	84			99.5	59	M22×1.5	62.5	O			
All Model	01.90- 12.90				x			809005	Outer Joint		26	32	54.1	90			98	52	M22X1.5	62	I			
All Model	90- 93		L				W/O Inter. Shaft Sys	246005	Drive Shaft		26	25	54	85	88	40	97.5	71		601				

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications														
											A	B	C	D	E	F	H	I	K	L	P				
CHRYSLER (Continued)																									
IMPERIAL																									
All Model	90- 93		L/R				W/ Inter. Shaft Sys	246005	Drive Shaft		26	25	54	85	88	40	97.5	71		601					
LANCER																									
All Model	87- 89					x	GKN (GRANDE)	809009	Outer Joint		26	32	54	92			98.5	53	M22×1.5	61.5	I				
LE BARON GTS																									
All Model	01.87- 12.88					x		809005	Outer Joint		26	32	54.1	90			98	52	M22X1.5	62	I				
All Model	01.91- 12.91	AT				x	Exc. Turbo	809005	Outer Joint		26	32	54.1	90			98	52	M22X1.5	62	I				
LE BARON																									
All Model	01.91- 12.91	AT				x	Exc. Turbo	809005	Outer Joint		26	32	54.1	90			98	52	M22X1.5	62	I				
All Model	01.87- 12.88					x		809005	Outer Joint		26	32	54.1	90			98	52	M22X1.5	62	I				
LEBARON (GTS)																									
All Model	87- 94					x	AMERICANO GKN (GRANDE)	809009	Outer Joint		26	32	54	92			98.5	53	M22×1.5	61.5	I				
LEBARON CONVERTIBLE COUPE SEDAN GTC GTS																									
All Model	86- 89					x	SAGINAW (29 SPLINE RACE)	809010	Outer Joint		26	29	54	84			99.5	59	M22×1.5	62.5	O				
All Model	90- 91					x	SAGINAW (29 SPLINE RACE)	809010	Outer Joint		26	29	54	84			99.5	59	M22×1.5	62.5	O				
All Model	91- 93						x TURBO GKN PASSENGER(32SPLINE TRIPOD)	609026	Inner Joint		25	32	40	86			71	42.5		124					
All Model	91- 93						x TURBO GKN BOTH(32SPLINE TRIPOD)	609026	Inner Joint		25	32	40	86			71	42.5		124					
All Model	91- 93						x TURBO GKN DRIVER (32 SPLINE TRIPOD)	609026	Inner Joint		25	32	40	86			71	42.5		124					
All Model	91- 93						x TURBO GKN PASSENGER(32SPLINE TRIPOD)	609027	Inner Joint		25	32	40	86			172	136		137					
LEBARON																									
All Model	92- 95					x	GKN (GRANDE) (MEX.82-90) (MEX.92-95)	809009	Outer Joint		26	32	54	92			98.5	53	M22×1.5	61.5	I				
All Model	88- 90					x		809012	Outer Joint		26	24	54	87.5			90	53	M22×1.5	63.5	I				
LEBARON,LEBARON GTS																									
All Model	89- 90	MT	L/R				W/ Turbo	246005	Drive Shaft		26	25	54	85	88	40	97.5	71		601					
All Model	91- 95		L				W/O Turbo	246005	Drive Shaft		26	25	54	85	88	40	97.5	71		601					
All Model	91- 95	AT	L				W/ Turbo	246005	Drive Shaft		26	25	54	85	88	40	97.5	71		601					
All Model	91- 95	MT	L/R				W/ Turbo	246005	Drive Shaft		26	25	54	85	88	40	97.5	71		601					
All Model	87- 88		L/R				W/ Turbo	246005	Drive Shaft		26	25	54	85	88	40	97.5	71		601					
All Model	87- 88		L				W/O Turbo	246005	Drive Shaft		26	25	54	85	88	40	97.5	71		601					
All Model	89- 90		L				W/O Turbo	246005	Drive Shaft		26	25	54	85	88	40	97.5	71		601					
All Model	89- 90	AT	L				W/ Turbo	246005	Drive Shaft		26	25	54	85	88	40	97.5	71		601					
LHS																									
All Model	94- 95					x		809016	Outer Joint		33	32	49.6	90.5			102.5	58.5	M27×2	60	O				
All Model	96- 97					x		809016	Outer Joint		33	32	49.6	90.5			102.5	58.5	M27×2	60	O				
All Model	94- 95					x		809038	Outer Joint	50W	33	32	49.6	90.5			102.5	58.5	M27×2	60	O				
All Model	98- 01					x		809039	Outer Joint	50T	33	32	49.6	91			102.5	58.5	M27×2	57	O				
All Model	94- 01						x	699062	Inner Joint		27	32	39.8	86			49	44		76					
LIMOUSINE																									
All Model	84- 87					x	GKN (GRANDE)	809009	Outer Joint		26	32	54	92			98.5	53	M22×1.5	61.5	I				

		TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO			 Technical Specifications														
	YEAR								A	B	C	D	E	F	H	I	K	L	P						
CHRYSLER (Continued)																									
MAGNUM LEBARON NEW YORKER																									
All Model	84- 86				x			809006	Outer Joint		26	23	54	89			98	53.5	M22×1.5	59.5	I				
All Model	84- 86					x		609024	Inner Joint		23	24	40	76			57	32		100					
MAGNUM VOLARE PHANTOM NEW YORKER																									
All Model	87- 88	MT			x			809012	Outer Joint		26	24	54	87.5			90	53	M22×1.5	63.5	I				
MAGNUM																									
All Model	87- 89	MT/AT			x			809012	Outer Joint		26	24	54	87.5			90	53	M22×1.5	63.5	I				
NECO																									
All Model	94- 97	AT			x			809011	Outer Joint		23	28	57.7	83			91.8	54	M20×1.5	58	I				
All Model	98- 99	AT			x			809011	Outer Joint		23	28	57.7	83			91.8	54	M20×1.5	58	I				
All Model	94- 97	MT			x			809011	Outer Joint		23	28	57.7	83			91.8	54	M20×1.5	58	I				
All Model	98- 99	MT			x			809011	Outer Joint		23	28	57.7	83			91.8	54	M20×1.5	58	I				
All Model	98- 99	MT			x			809035	Outer Joint	46T	23	28	57.7	83			91.8	54	M20×1.5	58	I				
All Model	94- 97	AT			x			809035	Outer Joint	46T	23	28	57.7	83			91.8	54	M20×1.5	58	I				
All Model	98- 99	MT				x		609020	Inner Joint		25	28	40	76			71.8	42.8		109.5					
All Model	98- 99	AT				x		609020	Inner Joint		25	28	40	76			71.8	42.8		109.5					
All Model	94- 97	MT				x		609020	Inner Joint		25	28	40	76			71.8	42.8		109.5					
All Model	94- 97	AT				x		609020	Inner Joint		25	28	40	76			71.8	42.8		109.5					
NENO																									
All Model	94- 98	MT			x			809036	Outer Joint	56T	23	28	57.7	83			91.8	54	M20×1.5	58	I				
NEON 2000																									
All Model	00- 04	MT/AT				x		609017	Inner Joint		25	32	40	84			71.4	42.1		106.7					
NEON 2001																									
All Model	00- 04					x		609017	Inner Joint		25	32	40	84			71.4	42.1		106.7					
NEON																									
All Model	01.97- 06.01	MT/AT	L		x			809034	Outer Joint	47T	26	32	54	92			98.5	53	M22×1.5	61.5	I				
All Model	01.97- 12.01	MT/AT	R		x			809034	Outer Joint	47T	26	32	54	92			98.5	53	M22×1.5	61.5	I				
All Model					x			809033	Outer Joint	46T	26	22	57.7	79			92.5	55	M22×1.5	58	M				
All Model	00- 04				x			809022	Outer Joint		26	23	57.7	83			92.5	55	M22×1.5	58	M				
All Model	00- 04				x			809040	Outer Joint	46T	26	23	57.7	83			92.5	55	M22×1.5	58	M				
All Model	98- 99	AT	R					215009	Drive Shaft		23	25	57.7	83	76	40	91.8	172.5		942					
NEW YORKER LANDAU																									
All Model	01.87- 12.88				x		Exc. Turbo	809005	Outer Joint		26	32	54.1	90			98	52	M22X1.5	62	I				
All Model	01.89- 12.90				x			809005	Outer Joint		26	32	54.1	90			98	52	M22X1.5	62	I				
NEW YORKER PHANTOM LEBARON																									
All Model	88- 90				x			809012	Outer Joint		26	24	54	87.5			90	53	M22×1.5	63.5	I				
NEW YORKER PHANTOM SHADOW																									
All Model	88- 90	MT			x			809012	Outer Joint		26	24	54	87.5			90	53	M22×1.5	63.5	I				

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications														
											A	B	C	D	E	F	H	I	K	L	P				
CHRYSLER (Continued)																									
NEW YORKER PHANTOM SPIRIT SHADOW																									
All Model	90- 94	AT			x			809014	Outer Joint		26	32	54.1	87.5			95	53	M22×1.5	63.5	I				
All Model	90- 94	AT			x			809019	Outer Joint		26	32	54	87.5			90	53	M22×1.5	63.5	I				
NEW YORKER PHANTOM																									
All Model	88- 89	MT				x		609016	Inner Joint		25	24	40	76			71.5	44.5		99.5					
NEW YORKER SPIRIT SHADIW																									
All Model	90- 94	AT			x			809019	Outer Joint		26	32	54	87.5			90	53	M22×1.5	63.5	I				
NEW YORKER																									
3.5 i 24v (155 kW)	93-				x			809005	Outer Joint		26	32	54.1	90			98	52	M22X1.5	62	I				
All Model	01.87- 12.88				x		Exc. Turbo	809005	Outer Joint		26	32	54.1	90			98	52	M22X1.5	62	I				
All Model	88- 90				x		AMERICANO GKN (GRANDE)	809009	Outer Joint		26	32	54	92			98.5	53	M22×1.5	61.5	I				
All Model	90- 95				x		GKN (GRANDE) (MEX. 84-95)/VER LHS(96-97)	809009	Outer Joint		26	32	54	92			98.5	53	M22×1.5	61.5	I				
All Model	89- 90				x		SAGINAW (29 SPLINE RACE)	809010	Outer Joint		26	29	54	84			99.5	59	M22×1.5	62.5	O				
All Model	86- 88				x		SAGINAW (29 SPLINE RACE)	809010	Outer Joint		26	29	54	84			99.5	59	M22×1.5	62.5	O				
All Model	94- 95				x		SAGINAW	809016	Outer Joint		33	32	49.6	90.5			102.5	58.5	M27×2	60	O				
All Model	96-				x		SAGINAW	809016	Outer Joint		33	32	49.6	90.5			102.5	58.5	M27×2	60	O				
All Model	94- 95				x		SAGINAW	809038	Outer Joint	50W	33	32	49.6	90.5			102.5	58.5	M27×2	60	O				
All Model	94- 96					x	SAGINAW	699062	Inner Joint		27	32	39.8	86			49	44		76					
All Model	01.89- 12.90				x			809005	Outer Joint		26	32	54.1	90			98	52	M22X1.5	62	I				
NONO																									
All Model	94- 97	AT			x			809036	Outer Joint	56T	23	28	57.7	83			91.8	54	M20×1.5	58	I				
PHANTOM																									
All Model	91- 94				x		GKN (GRANDE)	809009	Outer Joint		26	32	54	92			98.5	53	M22×1.5	61.5	I				
All Model	90- 94	AT			x		Incl. Mexico Turbo	809005	Outer Joint		26	32	54.1	90			98	52	M22X1.5	62	I				
PT CRUISER																									
All Model	00- 04	MT/AT				x		609017	Inner Joint		25	32	40	84			71.4	42.1		106.7					
All Model	00- 04				x			809022	Outer Joint		26	23	57.7	83			92.5	55	M22×1.5	58	M				
All Model	00- 04				x			809040	Outer Joint	46T	26	23	57.7	83			92.5	55	M22×1.5	58	M				
PT TUBRO MTX																									
All Model	03- 06	MT/AT			x			809032	Outer Joint	46T	26	24	57.7	83			92.5	55	M22×1.5	58	M				
PT TURBO ATX																									
All Model	03- 06	AT			x			809028	Outer Joint		26	24	57.7	83			92.5	55	M22×1.5	58	M				
All Model	03- 06	AT			x			809032	Outer Joint	46T	26	24	57.7	83			92.5	55	M22×1.5	58	M				
RAM VAN																									
All Model	87- 95				x		GKN (GRANDE)	809009	Outer Joint		26	32	54	92			98.5	53	M22×1.5	61.5	I				
RELIANT																									
All Model	87- 89				x		GKN (GRANDE)	809009	Outer Joint		26	32	54	92			98.5	53	M22×1.5	61.5	I				
SEBRING CONV																									
All Model	96- 97				x			809043	Outer Joint	56T	26	32	54.1	87.5			95	53	M22×1.5	63.5	I				

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications													
											A	B	C	D	E	F	H	I	K	L	P			
CHRYSLER (Continued)																								
SHADOW																								
All Model	87- 90				x		GKN (GRANDE) AMERICANO	809009	Outer Joint		26	32	54	92			98.5	53	M22×1.5	61.5	I			
All Model	90- 94				x		GKN (GRANDE)	809009	Outer Joint		26	32	54	92			98.5	53	M22×1.5	61.5	I			
All Model	88- 90	MT			x			809012	Outer Joint		26	24	54	87.5			90	53	M22×1.5	63.5	I			
SPIRIT AMERICNO																								
All Model	89- 90				x		GKN (GRANDE)	809009	Outer Joint		26	32	54	92			98.5	53	M22×1.5	61.5	I			
SPIRIT SHADOW																								
All Model	91- 94	MT/AT			x			809014	Outer Joint		26	32	54.1	87.5			95	53	M22×1.5	63.5	I			
All Model	91- 94	MT/AT				x		609018	Inner Joint		25	25	40	88			172	144.5		116				
SPIRIT																								
All Model	91- 95				x		GKN (GRANDE)	809009	Outer Joint		26	32	54	92			98.5	53	M22×1.5	61.5	I			
All Model	90-	MT			x			809012	Outer Joint		26	24	54	87.5			90	53	M22×1.5	63.5	I			
All Model	90-	MT				x		609016	Inner Joint		25	24	40	76			71.5	44.5		99.5				
STRATUS TURBO																								
All Model	00- 04	MT/AT			x			809037	Outer Joint	46T	26	32	54.1	87.5			95	53	M22×1.5	63.5	I			
All Model	00- 04	MT/AT				x		609023	Inner Joint		25	32	40	86			73.5	43.5		113.5				
STRATUS																								
All Model	96- 97	AT			x			809014	Outer Joint		26	32	54.1	87.5			95	53	M22×1.5	63.5	I			
All Model	00-	AT			x			809014	Outer Joint		26	32	54.1	87.5			95	53	M22×1.5	63.5	I			
All Model	96- 97				x			809043	Outer Joint	56T	26	32	54.1	87.5			95	53	M22×1.5	63.5	I			
All Model	00-	AT				x		609023	Inner Joint		25	32	40	86			73.5	43.5		113.5				
SUNDANCE																								
All Model	87- 90				x		GKN (GRANDE)	809009	Outer Joint		26	32	54	92			98.5	53	M22×1.5	61.5	I			
TOWN/COUNTRY MINI VAN																								
All Model	00- 01		L			x	TRUCK 4WD	609011	Inner Joint		25	32	40	84			71.4	42.1		106.7				
All Model	00- 01		L			x	TRUCK 2 WD	609011	Inner Joint		25	32	40	84			71.4	42.1		106.7				
All Model	00- 01		L				TRUCK 2WD	209004	Drive Shaft	47T	26	25	54	92	84	40	98.5	71.4		638				
All Model	00- 01		L				TRUCK 4WD	209004	Drive Shaft	47T	26	25	54	92	84	40	98.5	71.4		638				
All Model	96- 97		R				TRUCK 2WD	209005	Drive Shaft	47T	26	25	54	92	88	40	98.5	172.8		1030				
TOWN/COUNTRY																								
All Model	90- 00				x		GKN (GRANDE)	809009	Outer Joint		26	32	54	92			98.5	53	M22×1.5	61.5	I			
All Model	96- 04					x	SUV/TRUCK/VAN	699059	Inner Joint		25	32	40	84			71.4	42.1		106.7				
All Model	96- 00					x	SUV/TRUCK/VAN	699059	Inner Joint		25	32	40	84			71.4	42.1		106.7				
All Model	96- 00					x	SUV/TRUCK/VAN	609021	Inner Joint		25	32	40	91			173	145		105				
All Model	91- 95					x	SUV/TRUCK/VAN GKN PASSENGER	609026	Inner Joint		25	32	40	86			71	42.5		124				
All Model	92- 95					x		609026	Inner Joint		25	32	40	86			71	42.5		124				
All Model	91- 95					x	SUV/TRUCK/VAN GKN PASSENGER	609027	Inner Joint		25	32	40	86			172	136		137				
TOWN/COUTRY VAN																								
All Model	91- 95		L	F		x	TRUCK	609003	Inner Joint		25	25	40	88			71.5	41.3		107.5				

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications													
											A	B	C	D	E	F	H	I	K	L	P			
CHRYSLER (Continued)																								
TOWN/COUTRY VAN																								
All Model	91- 95		R	F		x	TRUCK	609006	Inner Joint		25	32	40	88			172.3	142.8		122				
All Model	90-		L/R	F			TRUCK	209001	Drive Shaft	47T	26	25	54	92	88	40	98.5	71.5		611				
All Model	91- 95		L	F			TRUCK	209001	Drive Shaft	47T	26	25	54	92	88	40	98.5	71.5		611				
All Model	92- 95		L	F			TRUCK	209001	Drive Shaft	47T	26	25	54	92	88	40	98.5	71.5		611				
VISTA																								
2WD	01.84- 12.91	MT			x			809002	Outer Joint		25	23	50	87			94.5	65.5	M22×1.5	63.5	M			
4WD	01.84- 12.87	MT		F	x			809003	Outer Joint		25	25	50	89.5			95	65.5	M22×1.5	64.5	M			
VOYAGER GRAND VOYAGER																								
All Model	89- 00				x		GKN (GRANDE)	809009	Outer Joint		26	32	54	92			98.5	53	M22×1.5	61.5	I			
VOYAGER I (ES)																								
2.5 (74 kW)	08.90- 09.95	MT	L					209002	Drive Shaft	47T	26	25	54	92	88	40	98.5	71		608				
2.5 i (72 kW)	01.87- 12.92	MT			x			809005	Outer Joint		26	32	54.1	90			98	52	M22X1.5	62	I			
	01.91- 12.91	AT			x			809005	Outer Joint		26	32	54.1	90			98	52	M22X1.5	62	I			
2.5 i (74 kW)	01.91- 12.91	AT			x			809005	Outer Joint		26	32	54.1	90			98	52	M22X1.5	62	I			
	90- 12.92	MT			x			809005	Outer Joint		26	32	54.1	90			98	52	M22X1.5	62	I			
2.5 TD (87 kW)	01.92- 12.92	MT			x			809005	Outer Joint		26	32	54.1	90			98	52	M22X1.5	62	I			
3.0 i (108 kW)	01.87- 12.92	MT			x			809005	Outer Joint		26	32	54.1	90			98	52	M22X1.5	62	I			
	01.91- 12.91	AT			x			809005	Outer Joint		26	32	54.1	90			98	52	M22X1.5	62	I			
3.3 (110/120 kW)	08.90- 09.95	MT/AT	L					209002	Drive Shaft	47T	26	25	54	92	88	40	98.5	71		608				
	08.90- 09.95	MT/AT	R					209028	Drive Shaft	47T	26	25	54	92	88	40	98.5	172.3		1001				
3.3 i. AWD (110 kW)	01.91- 12.91	AT			x			809005	Outer Joint		26	32	54.1	90			98	52	M22X1.5	62	I			
	90- 12.92	MT			x			809005	Outer Joint		26	32	54.1	90			98	52	M22X1.5	62	I			
3.3 i. AWD (120 kW)	90- 12.92	MT			x			809005	Outer Joint		26	32	54.1	90			98	52	M22X1.5	62	I			
	01.91- 12.91	AT			x			809005	Outer Joint		26	32	54.1	90			98	52	M22X1.5	62	I			
VOYAGER II (GS)																								
2.0 i (98 kW)	01.95- 03.01	MT	R					209039	Drive Shaft	47T	26	25	54	92	88.5	40	98.5	173		1028				
	01.95- 03.01	MT	L					208024	Drive Shaft	47T	26	25	54	92	84	40	98.5	71.4		640				
2.4 i (111 kW)	01.95- 03.01	AT	L					208024	Drive Shaft	47T	26	25	54	92	84	40	98.5	71.4		640				
	01.95- 03.01	MT	L					208024	Drive Shaft	47T	26	25	54	92	84	40	98.5	71.4		640				
	01.95- 03.01	AT	R					209039	Drive Shaft	47T	26	25	54	92	88.5	40	98.5	173		1028				
	01.95- 03.01	MT	R					209039	Drive Shaft	47T	26	25	54	92	88.5	40	98.5	173		1028				
2.5 TD (85 kW)	01.95- 03.01	MT	R					209039	Drive Shaft	47T	26	25	54	92	88.5	40	98.5	173		1028				
	01.95- 03.01	MT	L					208024	Drive Shaft	47T	26	25	54	92	84	40	98.5	71.4		640				
3.0 (112 kW)	01.95- 03.01	AT	L					208024	Drive Shaft	47T	26	25	54	92	84	40	98.5	71.4		640				
	01.95- 03.01	AT	R					209039	Drive Shaft	47T	26	25	54	92	88.5	40	98.5	173		1028				
3.3 i (116 kW)	01.95- 03.01	AT	R					209039	Drive Shaft	47T	26	25	54	92	88.5	40	98.5	173		1028				
	01.95- 03.01	AT	L					208024	Drive Shaft	47T	26	25	54	92	84	40	98.5	71.4		640				
3.8 i AWD (122/131 kW)	01.95- 03.01	AT	R	F				209039	Drive Shaft	47T	26	25	54	92	88.5	40	98.5	173		1028				

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
CHRYSLER (Continued)																					
VOYAGER II (GS)																					
3.8 i AWD (122/131 kW)	01.95- 03.01	AT	L	F				208024	Drive Shaft	47T	26	25	54	92	84	40	98.5	71.4		640	
VOYAGER																					
All Model	96- 00	AT			x			809009	Outer Joint		26	32	54	92			98.5	53	M22×1.5	61.5	I
All Model					x			809029	Outer Joint	47T	26	32	54	92			98.5	53	M22×1.5	61.5	I
All Model	91- 94	AT			x			809014	Outer Joint		26	32	54.1	87.5			95	53	M22×1.5	63.5	I
All Model	96- 00	AT				x		609021	Inner Joint		25	32	40	91			173	145		105	
All Model	91- 94	AT				x		609025	Inner Joint		25	25	40	90			172.5	144		98	
CITROEN LCV																					
BERLINGO VAN (M)																					
1.9 D (51 kW)	96-				x			810022	Outer Joint	29W	25	34	55.7	90			79	46.5	M24×1.5	55	I
C15 (VD)																					
0.95 (33 kW)	07.87- 12.96	MT			x			810009	Outer Joint		21	22	56	83			79	56	M20×1.5	60	I
1.1 (35 kW)	07.87- 12.96	MT			x			810009	Outer Joint		21	22	56	83			79	56	M20×1.5	60	I
1.1 (35-37-42 kW)	07.87- 12.96	MT			x			810009	Outer Joint		21	22	56	83			79	56	M20×1.5	60	I
1.1 i (41-44 kW)	88- 96	MT			x			810009	Outer Joint		21	22	56	83			79	56	M20×1.5	60	I
1.3 (47 kW)	87- 88	MT			x			810009	Outer Joint		21	22	56	83			79	56	M20×1.5	60	I
1.4 (49 kW)	07.87- 12.96	MT			x			810009	Outer Joint		21	22	56	83			79	56	M20×1.5	60	I
1.4 E (44-59 kW)	07.87- 12.96	MT			x			810009	Outer Joint		21	22	56	83			79	56	M20×1.5	60	I
1.4 i (55 kW)	91- 96	MT			x			810009	Outer Joint		21	22	56	83			79	56	M20×1.5	60	I
1.8 D (44 kW)	86- 89	MT			x	Ch 6749		810009	Outer Joint		21	22	56	83			79	56	M20×1.5	60	I
	89- 12.97	MT			x	Ch 6750-		810017	Outer Joint		21	31	56	82			77	51.5	M20×1.5	59	I
C25 (280, 290)																					
1.8 E (51 kW)	07.87- 94				x			810010	Outer Joint		28	27	63	99			112.5	60.5	M28×1.5	63	I
	07.87- 94		R					210029	Drive Shaft		28	25	63	99	102	28.2	112.5	387		1073	
1.9 D (51 kW)	87-		R					210013	Drive Shaft		28	25	63	99	102	28.2	112.5	70.5		1072	
1.9 TD (60 kW)	92- 94				x			810010	Outer Joint		28	27	63	99			112.5	60.5	M28×1.5	63	I
	92- 94		R					210029	Drive Shaft		28	25	63	99	102	28.2	112.5	387		1073	
2.0 E Van (58 kW)	81- 94		R					210029	Drive Shaft		28	25	63	99	102	28.2	112.5	387		1073	
	81- 94				x			810010	Outer Joint		28	27	63	99			112.5	60.5	M28×1.5	63	I
2.0 Van Flatbed (62 kW)	91- 94				x			810010	Outer Joint		28	27	63	99			112.5	60.5	M28×1.5	63	I
	91- 94		R					210029	Drive Shaft		28	25	63	99	102	28.2	112.5	387		1073	
2.5 D 4WD (54 kW)	07.87- 94				x			810010	Outer Joint		28	27	63	99			112.5	60.5	M28×1.5	63	I
	07.87- 94		R					210029	Drive Shaft		28	25	63	99	102	28.2	112.5	387		1073	
2.5 D T 4WD (70 kW)	07.87- 94				x			810010	Outer Joint		28	27	63	99			112.5	60.5	M28×1.5	63	I
	07.87- 94		R					210029	Drive Shaft		28	25	63	99	102	28.2	112.5	387		1073	
DISPATCH																					
1.9 D	09.95-				X	Engine XUD9A		810018	Outer Joint	48T	27	34	61	90			82	49	M24×1.5	55	I
1.9 TD	09.95-				X	Engine XUD9TF		810018	Outer Joint	48T	27	34	61	90			82	49	M24×1.5	55	I

 	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications														
											A	B	C	D	E	F	H	I	K	L	P				
CITROEN LCV (Continued)																									
DISPATCH																									
2.0 HDI	03.00-					X	Engine DW10ED	810018	Outer Joint	48T	27	34	61	90			82	49	M24×1.5	55	I				
	10.99-					X	Engine DW10D	810018	Outer Joint	48T	27	34	61	90			82	49	M24×1.5	55	I				
JUMPER (U6U)																									
1.0 (100 kW)	00-					x		810030	Outer Joint	48T	27	34	59	90			82	49	M24×1.5	55	I				
1.6 VAN (58 kW)	96-					x		810030	Outer Joint	48T	27	34	59	90			82	49	M24×1.5	55	I				
1.9 D (51 kW)	96-					x		810030	Outer Joint	48T	27	34	59	90			82	49	M24×1.5	55	I				
1.9 D VAN (51 kW)	96-					x		810030	Outer Joint	48T	27	34	59	90			82	49	M24×1.5	55	I				
1.9 TD Flatbed (68 kW)	96-					x		810015	Outer Joint	48T	27	39	59	100			82	50.5	M24×1.5	63	I				
1.9 TD VAN (66 kW)	95-					x		810015	Outer Joint	48T	27	39	59	100			82	50.5	M24×1.5	63	I				
2.0 i 16V VAN (102 kW)	00-					x		810030	Outer Joint	48T	27	34	59	90			82	49	M24×1.5	55	I				
JUMPER																									
1.9 D	09.95- 09.95					X	Engine XUD9A	810018	Outer Joint	48T	27	34	61	90			82	49	M24×1.5	55	I				
1.9 TD	12.95- 03.04					X	Engine XUD9TF	810018	Outer Joint	48T	27	34	61	90			82	49	M24×1.5	55	I				
2.0 HDI	03.00- 03.04					X	Engine DW 10D	810018	Outer Joint	48T	27	34	61	90			82	49	M24×1.5	55	I				
	03.00- 03.04					X	Engine DW 10ED	810018	Outer Joint	48T	27	34	61	90			82	49	M24×1.5	55	I				
CITROEN UTILIT AIRES																									
BERLINGO																									
1.8 Essence/Diesel			L			x		810049	Outer Joint		25	34	55.7	90			79	46.5	M24×1.5	55	I				
			L					210080	Drive Shaft	29W	25	24	55.7	90	82.5	40	79	69		593					
1.8 Essence/Diesel			R			x		810049	Outer Joint		25	34	55.7	90			79	46.5	M24×1.5	55	I				
1.9 Diesel Moteur XU BE3			R					210077	Drive Shaft		25	24	55.7	90	82.5	30	79	348		871					
			R					210078	Drive Shaft	29W	25	24	55.7	90	82.5	30	79	348		871					
			L					210079	Drive Shaft		25	24	55.7	90	82.5	40	79	69		593					
			L			x		810049	Outer Joint		25	34	55.7	90			79	46.5	M24×1.5	55	I				
			R			x		810049	Outer Joint		25	34	55.7	90			79	46.5	M24×1.5	55	I				
			R					210077	Drive Shaft		25	24	55.7	90	82.5	30	79	348		871					
			R			x		810049	Outer Joint		25	34	55.7	90			79	46.5	M24×1.5	55	I				
			L			x		810049	Outer Joint		25	34	55.7	90			79	46.5	M24×1.5	55	I				
			L					210079	Drive Shaft		25	24	55.7	90	82.5	40	79	69		593					
1.9 D			L			x	Moterur Xu	810049	Outer Joint		25	34	55.7	90			79	46.5	M24×1.5	55	I				
			L				Moterur Xu	210080	Drive Shaft	29W	25	24	55.7	90	82.5	40	79	69		593					
JUMPY																									
1.6 Esence/1.9 D	95-		R				Moteur TU BE3	210111	Drive Shaft		27	24	59	90	82.5	26.7	82	348		935					
	95-		L				Moteur TU BE3	210112	Drive Shaft		27	24	59	90	82.5	40	82	62.5		649					
SCUDO																									
1.6 Esence/1.9 Diesel Moteur TU	95-		R				BE3	210081	Drive Shaft	48T	27	24	59	90	82.5	30	82	348		935					

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO			 Technical Specifications										
									PRODUCT	ABS	A	B	C	D	E	F	H	I	K	L	P
CITROEN																					
206																					
1.6 16V	00-		L					210122	Drive Shaft	48T	25	22	54.8	84	76	40	79	59		598	
AX																					
1.3 Sport (70 kW)	04.87- 12.88	MT	R					210003	Drive Shaft		21	22	49	78	69.8	40.4	81	74		802.5	
	04.87- 12.88	MT	L					210005	Drive Shaft		21	22	50	75	69.8	40	81.5	65.8		619	
10 - 11 Jantes 3 trous 14 Sport - Diesel	07.91		R					210061	Drive Shaft		21	22	49.9	83	69.8	40	81	65.8		620	
	07.91		L					210061	Drive Shaft		21	22	49.9	83	69.8	40	81	65.8		620	
10 (33 kW)	07.86- 12.98	MT	R				08.91-	210008	Drive Shaft		21	22	50	75	69.8	30	81.5	74		800	
	07.86- 12.98	MT	L				08.91-	210009	Drive Shaft		21	22	50	75	69.8	40	81.5	65.8		618	
	07.86- 12.98	MT	L				-7.91	210005	Drive Shaft		21	22	50	75	69.8	40	81.5	65.8		619	
	07.86- 12.98	MT	R				-7.91	210003	Drive Shaft		21	22	49	78	69.8	40.4	81	74		802.5	
10 (37 kW)	07.92- 12.98	MT	R					210008	Drive Shaft		21	22	50	75	69.8	30	81.5	74		800	
	07.92- 12.98	MT	L					210009	Drive Shaft		21	22	50	75	69.8	40	81.5	65.8		618	
10 E (30 kW)	12.86- 12.88	MT	L					210005	Drive Shaft		21	22	50	75	69.8	40	81.5	65.8		619	
	12.86- 12.88	MT	R					210003	Drive Shaft		21	22	49	78	69.8	40.4	81	74		802.5	
11 (40 kW)	12.86- 06.90	MT	R					210003	Drive Shaft		21	22	49	78	69.8	40.4	81	74		802.5	
	12.86- 06.90	MT	L					210005	Drive Shaft		21	22	50	75	69.8	40	81.5	65.8		619	
11 (44 kW)	10.89- 12.97	MT	L				-7.91	210005	Drive Shaft		21	22	50	75	69.8	40	81.5	65.8		619	
	10.89- 12.97	MT	R				08.91-	210008	Drive Shaft		21	22	50	75	69.8	30	81.5	74		800	
	10.89- 12.97	MT	L				08.91-	210009	Drive Shaft		21	22	50	75	69.8	40	81.5	65.8		618	
	10.89- 12.97	MT	R				-7.91	210003	Drive Shaft		21	22	49	78	69.8	40.4	81	74		802.5	
14 (44 kW)	12.86- 12.88	MT	R					210003	Drive Shaft		21	22	49	78	69.8	40.4	81	74		802.5	
	12.86- 12.88	MT	L					210005	Drive Shaft		21	22	50	75	69.8	40	81.5	65.8		619	
14 (49 kW)	06.88- 12.89	MT	L					210005	Drive Shaft		21	22	50	75	69.8	40	81.5	65.8		619	
	06.88- 12.89	MT	R					210003	Drive Shaft		21	22	49	78	69.8	40.4	81	74		802.5	
14 (55 kW)	03.89- 12.96	MT	R				-7.91	210003	Drive Shaft		21	22	49	78	69.8	40.4	81	74		802.5	
	03.89- 12.96	MT	L				-7.91	210005	Drive Shaft		21	22	50	75	69.8	40	81.5	65.8		619	
	03.89- 12.96	MT	R				01.92-,ABS (Bendix)	210042	Drive Shaft	48T	21	22	56.4	84	69.8	40.4	76	74		797.7	
	03.89- 12.96	MT	L				01.92-,ABS (Bendix)	210038	Drive Shaft	48T	21	22	58.5	79	69.8	40	76	65.8		614	
14 (62 kW)	01.88- 12.92	MT	L					210005	Drive Shaft		21	22	50	75	69.8	40	81.5	65.8		619	
	01.88- 12.92	MT	R					210003	Drive Shaft		21	22	49	78	69.8	40.4	81	74		802.5	
14 D (37 kW)	08.91- 12.97	MT	R				3-hole rim	210003	Drive Shaft		21	22	49	78	69.8	40.4	81	74		802.5	
	08.91- 12.97	MT	L				ABS (Bendix)	210038	Drive Shaft	48T	21	22	58.5	79	69.8	40	76	65.8		614	
	08.91- 12.97	MT	R				ABS (Bendix)	210042	Drive Shaft	48T	21	22	56.4	84	69.8	40.4	76	74		797.7	
	08.91- 12.97	MT	L				3-hole rim	210005	Drive Shaft		21	22	50	75	69.8	40	81.5	65.8		619	
14 D (38 kW)	09.88- 06.92	MT	R				-8.91	210003	Drive Shaft		21	22	49	78	69.8	40.4	81	74		802.5	
	09.88- 06.92	MT	L				-8.91	210005	Drive Shaft		21	22	50	75	69.8	40	81.5	65.8		619	
15 D (40/43 kW)	08.94- 12.97	MT	R				-02.96,ABS (Bendix)	210042	Drive Shaft	48T	21	22	56.4	84	69.8	40.4	76	74		797.7	
	08.94- 12.97	MT	L				-02.96,ABS (Bendix)	210038	Drive Shaft	48T	21	22	58.5	79	69.8	40	76	65.8		614	

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications														
											A	B	C	D	E	F	H	I	K	L	P				
CITROEN (Continued)																									
BERLINGO (MF)																									
1.6 HDI 75 (55 kW)	05-				x			810067	Outer Joint	48W	25	34	58.5	86			79	47	M24X1.5	55	I				
1.6 HDI 90 (66 kW)	05-				x			810067	Outer Joint	48W	25	34	58.5	86			79	47	M24X1.5	55	I				
1.8 i. 4WD (66 kW)	07.97-				x			810022	Outer Joint	29W	25	34	55.7	90			79	46.5	M24×1.5	55	I				
1.9 D (50 kW)	96-				x			810022	Outer Joint	29W	25	34	55.7	90			79	46.5	M24×1.5	55	I				
BERLINGO ALL																									
1.6	11.00-	MT/AT	L					210050	Drive Shaft		25	24	55.7	90	82.5	40	79	62.5		583					
1.8	06.98-	MT/AT	L					210050	Drive Shaft		25	24	55.7	90	82.5	40	79	62.5		583					
1.9 D	04.98-	MT/AT	L					210050	Drive Shaft		25	24	55.7	90	82.5	40	79	62.5		583					
BERLINGO MUL VAN																									
1.8 D	10.96-	MT/AT	L					210050	Drive Shaft		25	24	55.7	90	82.5	40	79	62.5		583					
1.9 D	10.96-	MT/AT	L					210050	Drive Shaft		25	24	55.7	90	82.5	40	79	62.5		583					
BERLINGO MULTISPACE																									
1.6 16V	11.00-	MT/AT	L					210050	Drive Shaft		25	24	55.7	90	82.5	40	79	62.5		583					
1.8	06.98- 10.00	MT/AT	L					210050	Drive Shaft		25	24	55.7	90	82.5	40	79	62.5		583					
1.9 D	04.99-	MT/AT	L					210050	Drive Shaft		25	24	55.7	90	82.5	40	79	62.5		583					
BERLINGO XANTIA / XSARA																									
All Model					X			810042	Outer Joint		25	34	54.8	90			78.5	46.5	M24×1.5	56	I				
BERLINGO																									
1.1 i (44 kW)	07.96-	MT	R					210015	Drive Shaft		25	22	56.7	90	69.8	30	79	350		868					
	07.96-	MT	L					210026	Drive Shaft		25	22	56.7	90	69.8	40	79	58.5		594					
1.4 i (55 kW)	07.96-	MT	L					210026	Drive Shaft		25	22	56.7	90	69.8	40	79	58.5		594					
	07.96-	MT	R					210015	Drive Shaft		25	22	56.7	90	69.8	30	79	350		868					
1.6 16V (80 kW)	10.00-	MT	R				ABS (Bosch)	210023	Drive Shaft	29T	25	24	55.7	90	82.5	30	79	348		868					
	10.00-	MT	L				ABS (Bosch)	210025	Drive Shaft	29T	25	24	54.8	90	82.5	40	78.5	69		593					
1.8 D (43 kW)	07.96-	MT	R				ABS (Bosch)	210023	Drive Shaft	29T	25	24	55.7	90	82.5	30	79	348		868					
	07.96-	MT	L				ABS (Bosch)	210025	Drive Shaft	29T	25	24	54.8	90	82.5	40	78.5	69		593					
1.8 i (66 kW)	05.97-	MT	R				ABS (Bosch)	210023	Drive Shaft	29T	25	24	55.7	90	82.5	30	79	348		868					
	05.97-	MT	L				ABS (Bosch)	210025	Drive Shaft	29T	25	24	54.8	90	82.5	40	78.5	69		593					
1.8 i 4WD (66 kW)	05.97-	MT	L	F			ABS (Bosch)	210025	Drive Shaft	29T	25	24	54.8	90	82.5	40	78.5	69		593					
	05.97-	MT	R	F			ABS (Bosch)	210023	Drive Shaft	29T	25	24	55.7	90	82.5	30	79	348		868					
1.9 D (50/51 kW)	07.96-	MT	R				ABS (Bosch)	210023	Drive Shaft	29T	25	24	55.7	90	82.5	30	79	348		868					
	07.96-	MT	L				ABS (Bosch)	210025	Drive Shaft	29T	25	24	54.8	90	82.5	40	78.5	69		593					
BX / BX BREAK																									
11 (40 kW)	10.88- 06.92	MT			x			810001	Outer Joint		25	22	54.8	84			79	48	M24×1.5	48	I				
	10.88- 06.92	MT	L					210127	Drive Shaft		25	22	54.8	84	77	40	79	65		599					
11 (42 kW)	10.86- 06.92	MT	L				05.88-,gear MA	210127	Drive Shaft		25	22	54.8	84	77	40	79	65		599					
	10.86- 06.92	MT			x			810001	Outer Joint		25	22	54.8	84			79	48	M24×1.5	48	I				
14 (47 kW)	01.89- 12.89	MT			x		gear MA	810001	Outer Joint		25	22	54.8	84			79	48	M24×1.5	48	I				

		TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO			 Technical Specifications																
	YEAR								PRODUCT	ABS	A	B	C	D	E	F	H	I	K	L	P						
CITROEN (Continued)																											
BX / BX BREAK																											
14 (47 kW)	01.89- 12.89	MT	L				gear MA	210127	Drive Shaft		25	22	54.8	84	77	40	79	65			599						
14 (53 kW)	01.86- 02.93	MT	L				Ch.-No. 4206-,gear MA	210127	Drive Shaft		25	22	54.8	84	77	40	79	65			599						
	01.86- 02.93	MT				x	Ch.-No. 4206-,gear MA	810001	Outer Joint		25	22	54.8	84			79	48	M24×1.5	48	I						
14 (55 kW)	01.89- 02.93	MT				x	gear MA	810001	Outer Joint		25	22	54.8	84			79	48	M24×1.5	48	I						
	01.89- 02.93	MT	L				gear MA	210127	Drive Shaft		25	22	54.8	84	77	40	79	65			599						
14 E (49/52/53 kW)	04.83- 02.93	MT	L				Ch.-No. 4206-,gear MA	210127	Drive Shaft		25	22	54.8	84	77	40	79	65			599						
	04.83- 02.93	MT				x	Ch.-No. 4206-,gear MA	810001	Outer Joint		25	22	54.8	84			79	48	M24×1.5	48	I						
14 E (59 kW)	10.85- 05.89	MT				x	Ch.-No. 4206-,gear MA	810001	Outer Joint		25	22	54.8	84			79	48	M24×1.5	48	I						
	10.85- 05.89	MT	L				Ch.-No. 4206-,gear MA	210127	Drive Shaft		25	22	54.8	84	77	40	79	65			599						
15 (59 kW)	10.87- 05.92	MT	R				gear BE1/3	210024	Drive Shaft		25	24	54.8	84	77	29.8	79	349.5			867						
	10.87- 05.92	MT				x	gear BE1/3	810001	Outer Joint		25	22	54.8	84			79	48	M24×1.5	48	I						
15 RE		MT				x	gear BE1/3	810001	Outer Joint		25	22	54.8	84			79	48	M24×1.5	48	I						
		MT	R				gear BE1/3	210024	Drive Shaft		25	24	54.8	84	77	29.8	79	349.5			867						
16 (53/55/58 kW)	09.87- 12.94	MT	R				gear BE1/3	210024	Drive Shaft		25	24	54.8	84	77	29.8	79	349.5			867						
	09.87- 12.94	MT				x	gear BE1/3	810001	Outer Joint		25	22	54.8	84			79	48	M24×1.5	48	I						
16 (64 kW)	07.85- 12.94	MT				x	-04.87,ABS (Bendix)	810005	Outer Joint	90T	25	23	54.8	90			78.5	46.5	M24×1.5	56	I						
	07.85- 12.94	MT				x	gear BE1/3	810001	Outer Joint		25	22	54.8	84			79	48	M24×1.5	48	I						
	07.85- 12.94	MT	R				gear BE1/3	210024	Drive Shaft		25	24	54.8	84	77	29.8	79	349.5			867						
16 (65 kW)	05.89- 12.94	MT	R				gear BE1/3	210024	Drive Shaft		25	24	54.8	84	77	29.8	79	349.5			867						
	05.89- 12.94	MT				x	gear BE1/3	810001	Outer Joint		25	22	54.8	84			79	48	M24×1.5	48	I						
16 (66 kW)	10.82- 06.88	MT				x	gear BE1/3	810001	Outer Joint		25	22	54.8	84			79	48	M24×1.5	48	I						
	10.82- 06.88	MT				x	-04.87,ABS (Bendix)	810005	Outer Joint	90T	25	23	54.8	90			78.5	46.5	M24×1.5	56	I						
	10.82- 06.88	MT	R				gear BE1/3	210024	Drive Shaft		25	24	54.8	84	77	29.8	79	349.5			867						
16 (68 kW)	10.82- 12.92	MT	R				gear BE1/3	210024	Drive Shaft		25	24	54.8	84	77	29.8	79	349.5			867						
	10.82- 12.92	MT				x	gear BE1/3	810001	Outer Joint		25	22	54.8	84			79	48	M24×1.5	48	I						
16 (76 kW)	03.86- 12.94	MT				x	-04.87,ABS (Bendix)	810005	Outer Joint	90T	25	23	54.8	90			78.5	46.5	M24×1.5	56	I						
	03.86- 12.94	MT				x	gear BE1/3	810001	Outer Joint		25	22	54.8	84			79	48	M24×1.5	48	I						
	03.86- 12.94	MT	R				gear BE1/3	210024	Drive Shaft		25	24	54.8	84	77	29.8	79	349.5			867						
16 E (65 kW)	05.89- 02.93	MT	R				gear BE1/3	210024	Drive Shaft		25	24	54.8	84	77	29.8	79	349.5			867						
	05.89- 02.93	MT				x	gear BE1/3	810001	Outer Joint		25	22	54.8	84			79	48	M24×1.5	48	I						
17 D	10.84-	MT				x	gear BE1/3	810001	Outer Joint		25	22	54.8	84			79	48	M24×1.5	48	I						
	10.84-	MT	R				gear BE1/3	210024	Drive Shaft		25	24	54.8	84	77	29.8	79	349.5			867						
18 D (44 kW)	10.85- 09.93	MT	R				gear BE1/3	210024	Drive Shaft		25	24	54.8	84	77	29.8	79	349.5			867						
	10.85- 09.93	MT				x	gear BE1/3	810001	Outer Joint		25	22	54.8	84			79	48	M24×1.5	48	I						
18 TZD Turbo+Evasion		MT				x	-04.87,ABS (Bendix)	810005	Outer Joint	90T	25	23	54.8	90			78.5	46.5	M24×1.5	56	I						
19 (70-80 kW)	07.86- 12.94	MT				x	gear BE1/3	810001	Outer Joint		25	22	54.8	84			79	48	M24×1.5	48	I						
	07.86- 12.94	MT	R				gear BE1/3	210024	Drive Shaft		25	24	54.8	84	77	29.8	79	349.5			867						
19 4X4 (80 kW)	10.90- 05.91	MT	R	F			gear BE1/3	210024	Drive Shaft		25	24	54.8	84	77	29.8	79	349.5			867						

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications														
											A	B	C	D	E	F	H	I	K	L	P				
CITROEN (Continued)																									
BX / BX BREAK																									
19 4X4 (80 kW)	10.90- 05.91	MT		F	x		gear BE1/3	810001	Outer Joint		25	22	54.8	84			79	48	M24×1.5	48	I				
19 D (47 kW)	09.83- 09.93	MT			x		-04.87,ABS (Bendix)	810005	Outer Joint	90T	25	23	54.8	90			78.5	46.5	M24×1.5	56	I				
	09.83- 09.93	MT			x		gear BE1/3	810001	Outer Joint		25	22	54.8	84			79	48	M24×1.5	48	I				
	09.83- 09.93	MT	R				gear BE1/3	210024	Drive Shaft		25	24	54.8	84	77	29.8	79	349.5		867					
19 D (51 kW)	03.87- 12.94	MT	R				gear BE1/3	210024	Drive Shaft		25	24	54.8	84	77	29.8	79	349.5		867					
	03.87- 12.94	MT			x		gear BE1/3	810001	Outer Joint		25	22	54.8	84			79	48	M24×1.5	48	I				
19 E (80 kW)	06.88- 02.93	MT			x		gear BE1/3	810001	Outer Joint		25	22	54.8	84			79	48	M24×1.5	48	I				
	06.88- 02.93	MT	R				gear BE1/3	210024	Drive Shaft		25	24	54.8	84	77	29.8	79	349.5		867					
19 E 4X4 (80 kW)	04.89- 02.93	MT	R	F			gear BE1/3	210024	Drive Shaft		25	24	54.8	84	77	29.8	79	349.5		867					
	04.89- 02.93	MT		F	x		gear BE1/3	810001	Outer Joint		25	22	54.8	84			79	48	M24×1.5	48	I				
19 GTI (88 kW)	06.88- 02.93	MT			x		gear BE1/3	810001	Outer Joint		25	22	54.8	84			79	48	M24×1.5	48	I				
	06.88- 02.93	MT	R				gear BE1/3	210024	Drive Shaft		25	24	54.8	84	77	29.8	79	349.5		867					
19 GTI (90 kW)	07.86- 02.93	MT			x		-4.87	810002	Outer Joint		25	23	54.8	90			78.5	46.5	M24×1.5	56	I				
	07.86- 02.93	MT			x		-04.87,ABS (Bendix)	810005	Outer Joint	90T	25	23	54.8	90			78.5	46.5	M24×1.5	56	I				
19 GTI 4X4 (88 kW)	06.88- 02.93	MT		F	x		gear BE1/3	810001	Outer Joint		25	22	54.8	84			79	48	M24×1.5	48	I				
	06.88- 02.93	MT	R	F			gear BE1/3	210024	Drive Shaft		25	24	54.8	84	77	29.8	79	349.5		867					
TRD Turbo (66 kW)	03.88- 12.94	MT			x			810002	Outer Joint		25	23	54.8	90			78.5	46.5	M24×1.5	56	I				
BX																									
All Model	03.88-				x			810045	Outer Joint		25	23	54.8	90			78.5	46.5	M24×1.5	56	I				
All Model	07.85- 04.87				x			810045	Outer Joint		25	23	54.8	90			78.5	46.5	M24×1.5	56	I				
All Model	01.86-				x			810045	Outer Joint		25	23	54.8	90			78.5	46.5	M24×1.5	56	I				
C 15																									
1.0 (33 kW)	10.84- 12.97	MT	L/R				Ch.-No.-4195,Engine XW,gear BH3	210130	Drive Shaft		21	22	54	86	69.8	40	90	67.5		683					
	10.84- 12.97	MT	L				Ch.-No. 4196-,Engine TU	210010	Drive Shaft		21	22	54	86	69.8	40	76	65		572					
	10.84- 12.97	MT	R				Ch.-No. 4196-,Engine TU	210044	Drive Shaft		21	22	56.4	84	69.8	29.85	76	328.5		834.5					
1.1 (35 kW)	10.84- 12.96	MT	L/R				Ch.-No.-4195,Engine XW,gear BH3	210130	Drive Shaft		21	22	54	86	69.8	40	90	67.5		683					
	10.84- 12.96	MT	R				Ch.-No. 3887-4237,Engine Talbot,gear BE1	210007	Drive Shaft		21	24	48	79	77	29.8	75.5	349.5		845					
	10.84- 12.96	MT	L				Ch.-No. 3887-4237,Engine Talbot,gear BE1	210039	Drive Shaft		21	24	56.4	84	82.5	40	76	69		567					
1.1 i (44 kW)	07.88- 12.96	MT	L				Ch.-No. 4196-	210010	Drive Shaft		21	22	54	86	69.8	40	76	65		572					
	07.88- 12.96	MT	R				Ch.-No. 4196-	210044	Drive Shaft		21	22	56.4	84	69.8	29.85	76	328.5		834.5					
1.3		MT	L				Ch.-No. 3887-4237,Engine Talbot	210039	Drive Shaft		21	24	56.4	84	82.5	40	76	69		567					
		MT	R				Ch.-No. 3887-4237,Engine Talbot	210007	Drive Shaft		21	24	48	79	77	29.8	75.5	349.5		845					
1.4	07.87	MT	L/R				Ch.-No.-4195,Engine XW,gear BH3	210130	Drive Shaft		21	22	54	86	69.8	40	90	67.5		683					
1.4 (49 kW)	07.87- 12.96	MT	L/R				Ch.-No.-4195,Engine XW	210130	Drive Shaft		21	22	54	86	69.8	40	90	67.5		683					
	07.87- 12.96	MT	L				Ch.-No. 4196-,Engine TU	210010	Drive Shaft		21	22	54	86	69.8	40	76	65		572					
	07.87- 12.96	MT	R				Ch.-No. 4196-,Engine TU	210044	Drive Shaft		21	22	56.4	84	69.8	29.85	76	328.5		834.5					
1.4 E (40/44 kW)	05.87- 12.96	MT	R				Ch.-No. 4196-,Engine TU	210044	Drive Shaft		21	22	56.4	84	69.8	29.85	76	328.5		834.5					
	05.87- 12.96	MT	L				Ch.-No. 4196-,Engine TU	210010	Drive Shaft		21	22	54	86	69.8	40	76	65		572					

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications														
											A	B	C	D	E	F	H	I	K	L	P				
CITROEN (Continued)																									
C 15																									
1.4 E (40/44 kW)	05.87- 12.96	MT	L/R				Ch.-No.-4195,Engine XW	210130	Drive Shaft		21	22	54	86	69.8	40	90	67.5		683					
1.4 i (55 kW)	05.91- 12.96	MT	L				Ch.-No. 4196-	210010	Drive Shaft		21	22	54	86	69.8	40	76	65		572					
	05.91- 12.96	MT	R				Ch.-No. 4196-	210044	Drive Shaft		21	22	56.4	84	69.8	29.85	76	328.5		834.5					
1.8 D (44 kW)	07.86- 12.00	MT	R				Ch.-No. 3887-	210007	Drive Shaft		21	24	48	79	77	29.8	75.5	349.5		845					
	07.86- 12.00	MT	L				Ch.-No. 3887-	210039	Drive Shaft		21	24	56.4	84	82.5	40	76	69		567					
C 25																									
1.8 E (51 kW)	07.87- 02.94	MT	L					210034	Drive Shaft		28	25	63	99	102	28.2	112.5	70.5		701					
	07.87- 02.94	MT	R					210068	Drive Shaft		28	25	63	99	102	30	112.5	387		1068					
1.9 D (51 kW)	07.87- 02.94	MT	R				Engine D9B	210068	Drive Shaft		28	25	63	99	102	30	112.5	387		1068					
	07.87- 02.94	MT	L					210034	Drive Shaft		28	25	63	99	102	28.2	112.5	70.5		701					
2.0 (62 kW)	02.91- 03.94	MT	L					210034	Drive Shaft		28	25	63	99	102	28.2	112.5	70.5		701					
	02.91- 03.94	MT	R					210068	Drive Shaft		28	25	63	99	102	30	112.5	387		1068					
2.0 E (58 kW)	09.81- 03.94	MT	R					210068	Drive Shaft		28	25	63	99	102	30	112.5	387		1068					
	09.81- 03.94	MT	L					210034	Drive Shaft		28	25	63	99	102	28.2	112.5	70.5		701					
2.5 D (54 kW)	10.85- 02.94	MT	L					210034	Drive Shaft		28	25	63	99	102	28.2	112.5	70.5		701					
	10.85- 02.94	MT	R					210068	Drive Shaft		28	25	63	99	102	30	112.5	387		1068					
2.5 D T (70 kW)	08.87- 02.94	MT	R					210068	Drive Shaft		28	25	63	99	102	30	112.5	387		1068					
	08.87- 02.94	MT	L					210034	Drive Shaft		28	25	63	99	102	28.2	112.5	70.5		701					
2.5 D T 4X4 (70 kW)	08.87- 02.94	MT	L	F				210034	Drive Shaft		28	25	63	99	102	28.2	112.5	70.5		701					
	08.87- 02.94	MT	R	F				210068	Drive Shaft		28	25	63	99	102	30	112.5	387		1068					
C15																									
All Model	07.87- 12.96				x			810048	Outer Joint		21	22	56	83			76	51	M20×1.5	58	I				
All Model	10.84- 12.89				x			810048	Outer Joint		21	22	56	83			76	51	M20×1.5	58	I				
C2																									
1.1	09.03-				x			810053	Outer Joint		21	20	49	72.5			86	51	M20×1.5	51	M				
1.1 (44 kW)	09.03-				X			810053	Outer Joint		21	20	49	72.5			86	51	M20×1.5	51	M				
1.1 i	09.03-				x		Engine TU1JP	810026	Outer Joint		21	21	48	79			86.5	52	M20×1.5	54	I				
1.4 (54 kW) (73HP)	09.03-				x			810053	Outer Joint		21	20	49	72.5			86	51	M20×1.5	51	M				
1.4 i	09.03-				x		Engine TU3JP	810026	Outer Joint		21	21	48	79			86.5	52	M20×1.5	54	I				
1.9 D			R					210124	Drive Shaft		21	22	48	79	70	30	86.5	93		840					
			L					210125	Drive Shaft		21	22	48	79	70	40	86.5	65		649					
C3 PLURIEL																									
1.4 HDi (50 kW)	04.04-	MT			x		gear MA	810026	Outer Joint		21	21	48	79			86.5	52	M20×1.5	54	I				
	04.04-	MT	L				gear MA	210001	Drive Shaft		21	22	48	79	72	40	86.5	60		636					
	04.04-	MT	R				gear MA	210002	Drive Shaft		21	22	48	79	72	43	86.5	96.5		852					
1.4 i (54 kW)	05.03-	MT	R				gear MA	210031	Drive Shaft		21	22	48	79	69.8	40.4	86.5	94		841					
	05.03-	MT/AT			x		gear MA,AL4	810026	Outer Joint		21	21	48	79			86.5	52	M20×1.5	54	I				

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications														
											A	B	C	D	E	F	H	I	K	L	P				
CITROEN (Continued)																									
C3																									
1.0 i (44 kW)	02.02-	MT			x		gear MA	810026	Outer Joint		21	21	48	79			86.5	52	M20×1.5	54	I				
	02.02-	MT	R				gear MA	210031	Drive Shaft		21	22	48	79	69.8	40.4	86.5	94		841					
1.1			R					210144	Drive Shaft		21	22	48	79	72	30	86.5	96.5		843					
			L					210146	Drive Shaft		21	22	48	79	72	40	86.5	60		642					
1.1 i	04.02-				x			810026	Outer Joint		21	21	48	79			86.5	52	M20×1.5	54	I				
1.4 D			L					210147	Drive Shaft		21	22	48	79	77	40	86.5	69		633					
1.4 HDi (50 kW)	02.02-	MT	L				gear MA	210001	Drive Shaft		21	22	48	79	72	40	86.5	60		636					
	02.02-	MT	R				gear MA	210002	Drive Shaft		21	22	48	79	72	43	86.5	96.5		852					
	02.02-	MT			x		gear MA	810026	Outer Joint		21	21	48	79			86.5	52	M20×1.5	54	I				
1.4 HDi 16V (66 kW)	02.02-	MT	R				gear MA	210002	Drive Shaft		21	22	48	79	72	43	86.5	96.5		852					
	02.02-	MT			x		gear MA	810026	Outer Joint		21	21	48	79			86.5	52	M20×1.5	54	I				
	02.02-	MT	L				gear MA	210001	Drive Shaft		21	22	48	79	72	40	86.5	60		636					
1.4 i	04.02-				x		Engine TU3L4	810026	Outer Joint		21	21	48	79			86.5	52	M20×1.5	54	I				
1.4 i (54 kW)	02.02-	MT/AT			x		gear MA,AL4	810026	Outer Joint		21	21	48	79			86.5	52	M20×1.5	54	I				
	02.02-	MT	R				gear MA	210031	Drive Shaft		21	22	48	79	69.8	40.4	86.5	94		841					
C4																									
1.4 D			R					245103	Drive Shaft		21	24	48	79	77	29.8	86.5	291		854					
1.4 HdI			R					210123	Drive Shaft	42T	21	22	48	79	70	30	86.5	93		848					
C4, COUPE																									
1.4 16V (65 kW)	04-				x			810025	Outer Joint		25	22	60	81			80	47	M24×1.5	54	I				
1.6 16V (80 kW)	04-				x			810025	Outer Joint		25	22	60	81			80	47	M24×1.5	54	I				
1.6 HDi 110 FAP (80 kW)	04-				x			810028	Outer Joint		25	34	58	86			89	46.5	M24×1.5	56	I				
1.6 HDi 90 (66 kW)	04-				x			810028	Outer Joint		25	34	58	86			89	46.5	M24×1.5	56	I				
2.0 16V (100 kW)	04-				x			810028	Outer Joint		25	34	58	86			89	46.5	M24×1.5	56	I				
2.0 16V (103 kW)	04-				x			810028	Outer Joint		25	34	58	86			89	46.5	M24×1.5	56	I				
C5																									
2.0 HDI			L					210142	Drive Shaft		25	24	58.5	92	82.5	40	89	62.5		648					
			R					210143	Drive Shaft		25	24	58.5	92	82.5	26.7	89	348		936					
2.0 HDi (110 kW)			R					210140	Drive Shaft		25	37	58.5	100	86	32	89	370		948					
			L					210121	Drive Shaft		25	37	58.5	100	86	40	89	68.5		628					
3.0 V6 2.0 HDI			L					210141	Drive Shaft		25	37	58.5	100	86	40	89	68.5		638					
3.0 V6 2.1 HDI			R					210139	Drive Shaft		25	37	58.5	100	86	32	89	363		944					
C8																									
2.2 HDi (94 kW)	02-				x			810052	Outer Joint		28	34	58.5	86			93	52	M24×1.5	55	I				
CX I / CX I BREAK																									
2.0 (78 kW)	06.79- 08.85	MT4	L				07.80-	210132	Drive Shaft		27	25	70	100	88.5	28.2	84	70.5		609					
2.4 (88 kW)	05.80- 05.82	MT4	L					210132	Drive Shaft		27	25	70	100	88.5	28.2	84	70.5		609					
2.5 D (55 kW)	02.78- 08.85	MT4	L					210132	Drive Shaft		27	25	70	100	88.5	28.2	84	70.5		609					

 		TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO			 Technical Specifications															
	YEAR								PRODUCT	ABS	A	B	C	D	E	F	H	I	K	L	P					
CITROEN (Continued)																										
EVASION (22, U6)																										
1.0 (89 kW)	94- 12.02				x			810030	Outer Joint	48T	27	34	59	90			82	49	M24×1.5	55	I					
1.8 (73 kW)	05.97- 07.02	MT	L				gear BE3	210082	Drive Shaft	48T	27	24	59	90	82.5	40	82	62.5		649						
	97- 12.02				x			810030	Outer Joint	48T	27	34	59	90			82	49	M24×1.5	55	I					
	05.97- 07.02	MT	L				gear BE3	210052	Drive Shaft		27	24	61	99	82.5	40	82	62.5		648						
	05.97- 07.02	MT	R				gear BE3	210012	Drive Shaft	48T	27	24	64	90	81.6	29.8	80.5	349.5		928						
	05.97- 07.02	MT	R				gear BE3	210120	Drive Shaft		27	24	59	90	80	29.8	82	350		928						
1.9 TD (66 kW)	11.94- 07.02	MT	R				gear ME5/ML	210014	Drive Shaft	48T	27	37	59	99	89	29	82	369.5		951						
	94- 05.99				x			810015	Outer Joint	48T	27	39	59	100			82	50.5	M24×1.5	63	I					
	11.94- 07.02	MT	L				gear ME5/ML	210072	Drive Shaft		27	37	59	100	89	40	82	68.5		641						
	11.94- 07.02	MT	L				gear ME5/ML	210016	Drive Shaft	48T	27	37	59	100	89	40	82	68.5		641						
2.0 (89 kW)	06.94- 07.02	MT	L				gear BE3	210082	Drive Shaft	48T	27	24	59	90	82.5	40	82	62.5		649						
	06.94- 07.02	MT	R				gear BE3	210120	Drive Shaft		27	24	59	90	80	29.8	82	350		928						
	06.94- 07.02	MT	R				gear BE3	210012	Drive Shaft	48T	27	24	64	90	81.6	29.8	80.5	349.5		928						
	06.94- 07.02	MT	L				gear BE3	210052	Drive Shaft		27	24	61	99	82.5	40	82	62.5		648						
2.0 16V (100 kW)	00- 02				x			810030	Outer Joint	48T	27	34	59	90			82	49	M24×1.5	55	I					
2.0 16V (97 kW)	98- 00				x			810030	Outer Joint	48T	27	34	59	90			82	49	M24×1.5	55	I					
	05.98- 04.00	MT	L				gear MEK5/ME5T	210072	Drive Shaft		27	37	59	100	89	40	82	68.5		641						
	05.98- 04.00	MT	L				gear MEK5/ME5T	210016	Drive Shaft	48T	27	37	59	100	89	40	82	68.5		641						
	05.98- 04.00	MT	R				gear MEK5/ME5T	210014	Drive Shaft	48T	27	37	59	99	89	29	82	369.5		951						
2.0 HDI (80 kW)	08.99- 07.02	MT	R				gear ML5E	210014	Drive Shaft	48T	27	37	59	99	89	29	82	369.5		951						
	08.99- 07.02	MT	L				gear ML5E	210072	Drive Shaft		27	37	59	100	89	40	82	68.5		641						
	08.99- 07.02	MT	L				gear ML5E	210016	Drive Shaft	48T	27	37	59	100	89	40	82	68.5		641						
2.0 T CT (108 kW)	94- 05.99				x			810015	Outer Joint	48T	27	39	59	100			82	50.5	M24×1.5	63	I					
2.0 TD (68 kW)	05.97- 07.02	MT	R				gear ME5/ML	210014	Drive Shaft	48T	27	37	59	99	89	29	82	369.5		951						
	05.97- 07.02	MT	L				gear ME5/ML	210016	Drive Shaft	48T	27	37	59	100	89	40	82	68.5		641						
	05.97- 07.02	MT	L				gear ME5/ML	210072	Drive Shaft		27	37	59	100	89	40	82	68.5		641						
2.0 Turbo CT (108 kW)	06.94- 07.02	MT	L				gear ME5/ML	210072	Drive Shaft		27	37	59	100	89	40	82	68.5		641						
	06.94- 07.02	MT	L				gear ME5/ML	210016	Drive Shaft	48T	27	37	59	100	89	40	82	68.5		641						
	06.94- 07.02	MT	R				gear ME5/ML	210014	Drive Shaft	48T	27	37	59	99	89	29	82	369.5		951						
2.1 TD (80 kW)	05.96- 07.02	MT	R				gear ME5/ML	210014	Drive Shaft	48T	27	37	59	99	89	29	82	369.5		951						
	96- 02				x			810015	Outer Joint	48T	27	39	59	100			82	50.5	M24×1.5	63	I					
	05.96- 07.02	MT	L				gear ME5/ML	210016	Drive Shaft	48T	27	37	59	100	89	40	82	68.5		641						
	05.96- 07.02	MT	L				gear ME5/ML	210072	Drive Shaft		27	37	59	100	89	40	82	68.5		641						
EVASION																										
1.8 i	05.97-				X		Engine XU7JP	810018	Outer Joint	48T	27	34	61	90			82	49	M24×1.5	55	I					
1.9 TD (68 kW) (92HP)	03.95-				x			810014	Outer Joint		27	39	59	100			82	50.5	M24×1.5	63	I					
2.0 i	08.94- 07.00				X		Engine XU10J2C	810018	Outer Joint	48T	27	34	61	90			82	49	M24×1.5	55	I					
	05.98- 09.00				X			810018	Outer Joint	48T	27	34	61	90			82	49	M24×1.5	55	I					

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications														
											A	B	C	D	E	F	H	I	K	L	P				
CITROEN (Continued)																									
EVASION																									
2.0 i (89 kW) (121HP)	08.94-				x			810016	Outer Joint		27	34	59	90			82	51.5	M24×1.5	55	I				
	08.94-				x			810059	Outer Joint	48T	27	34	59	90			82	51.5	M24×1.5	55	I				
2.0 i Turbo (108 kW) (147HP)	08.94-				x			810014	Outer Joint		27	39	59	100			82	50.5	M24×1.5	63	I				
2.0 IX / 2.0 ISX 2.0 I	07.94-		R				Prestige Moteur XU BE3	210111	Drive Shaft		27	24	59	90	82.5	26.7	82	348		935					
	07.94-		L				Prestige Moteur XU BE3	210112	Drive Shaft		27	24	59	90	82.5	40	82	62.5		649					
2.0 IX / 2.0 ISX 2.0 I Prestige Moteur	07.94-		R				XU amovible	210081	Drive Shaft	48T	27	24	59	90	82.5	30	82	348		935					
2.1 TD 12V (80 kW) (109HP)	08.96-				x			810014	Outer Joint		27	39	59	100			82	50.5	M24×1.5	63	I				
JUMPER (230)																									
All Model	02.94- 04.02	MT			x		load capacity: 1800 kg	810050	Outer Joint		35	45	70	115.5			117	62.5	M33×1.5	73	I				
All Model	02.94- 04.02	MT			x		load capacity: 1800 kg	810011	Outer Joint	54T	35	45	70	115.5			117	62.5	M33×1.5	73	I				
All Model	02.94- 04.02	MT			x		load capacity: 1000/1400 kg	810012	Outer Joint		28	39	63	99			112.5	60.5	M28×1.5	63	I				
All Model	02.94- 04.02	MT			x		load capacity: 1000/1400 kg	810013	Outer Joint	54T	28	39	63	99			112.5	60.5	M28×1.5	63	I				
All Model	02.94- 04.02	MT	L				gear ME5/ML,load capacity: 1000/1400 kg	245045	Drive Shaft		28	37	63	99	89	40	112.5	68.5		782					
All Model	02.94- 04.02	MT	R				gear MG,load capacity: 1800 kg	210032	Drive Shaft	54T	35	41	70	115.5	102	35	117	393		1080					
All Model	02.94- 04.02	MT	R				gear MG,load capacity: 1800 kg	210032	Drive Shaft	54T	35	41	70	115.5	102	35	117	393		1080					
All Model	02.94- 04.02	MT	L				gear MG,load capacity: 1800 kg	210033	Drive Shaft	54T	35	41	70	115.5	102	43	117	70		761					
All Model	02.94- 04.02	MT	L				gear MG,load capacity: 1800 kg	210033	Drive Shaft	54T	35	41	70	115.5	102	43	117	70		761					
All Model	02.94- 04.02	MT	L				gear MG,load capacity: 1000/1400 kg	210035	Drive Shaft	54T	28	41	63	99	89	43	112.5	70		757.5					
All Model	02.94- 04.02	MT	R				gear ME5/ML,load capacity: 1000/1400 kg	210011	Drive Shaft	54T	28	37	63	99	81.6	31.9	112.5	370.5		1054					
All Model	02.94- 04.02	MT	R				gear MG,load capacity: 1000/1400 kg	210103	Drive Shaft		28	41	63	97.9	71.2	32	112.5	391.5		1079					
All Model	02.94- 04.02	MT	R				gear MG,load capacity: 1000/1400 kg	210036	Drive Shaft	54T	28	41	63	99	89	34.8	112.5	391.5		1079					
All Model	02.94- 04.02	MT	L				gear ME5/ML,load capacity: 1000/1400 kg	210037	Drive Shaft	54T	28	37	63	99	89	40	112.5	68.5		771					
All Model 4x4	08.96- 04.02	MT	L	F			gear ME5/ML,load capacity: 1000/1400 kg	210037	Drive Shaft	54T	28	37	63	99	89	40	112.5	68.5		771					
	08.96- 04.02	MT		F	x		load capacity: 1800 kg	810050	Outer Joint		35	45	70	115.5			117	62.5	M33×1.5	73	I				
	08.96- 04.02	MT	R	F			gear MG,load capacity: 1000/1400 kg	210103	Drive Shaft		28	41	63	97.9	71.2	32	112.5	391.5		1079					
	08.96- 04.02	MT	R	F			gear MG,load capacity: 1000/1400 kg	210036	Drive Shaft	54T	28	41	63	99	89	34.8	112.5	391.5		1079					
	08.96- 04.02	MT	R	F			gear MG,load capacity: 1800 kg	210032	Drive Shaft	54T	35	41	70	115.5	102	35	117	393		1080					
	08.96- 04.02	MT	R	F			gear MG,load capacity: 1800 kg	210032	Drive Shaft	54T	35	41	70	115.5	102	35	117	393		1080					
	08.96- 04.02	MT	L	F			gear MG,load capacity: 1000/1400 kg	210035	Drive Shaft	54T	28	41	63	99	89	43	112.5	70		757.5					
	08.96- 04.02	MT	L	F			gear MG,load capacity: 1800 kg	210033	Drive Shaft	54T	35	41	70	115.5	102	43	117	70		761					
	08.96- 04.02	MT	L	F			gear MG,load capacity: 1800 kg	210033	Drive Shaft	54T	35	41	70	115.5	102	43	117	70		761					
	08.96- 04.02	MT	L	F			gear ME5/ML,load capacity: 1000/1400 kg	245045	Drive Shaft		28	37	63	99	89	40	112.5	68.5		782					
	08.96- 04.02	MT	R	F			gear ME5/ML,load capacity: 1000/1400 kg	210011	Drive Shaft	54T	28	37	63	99	81.6	31.9	112.5	370.5		1054					
	08.96- 04.02	MT		F	x		load capacity: 1000/1400 kg	810013	Outer Joint	54T	28	39	63	99			112.5	60.5	M28×1.5	63	I				
	08.96- 04.02	MT		F	x		load capacity: 1800 kg	810011	Outer Joint	54T	35	45	70	115.5			117	62.5	M33×1.5	73	I				
	08.96- 04.02	MT		F	x		load capacity: 1000/1400 kg	810012	Outer Joint		28	39	63	99			112.5	60.5	M28×1.5	63	I				
JUMPY																									
1.6	01.95-				x			810016	Outer Joint		27	34	59	90			82	51.5	M24×1.5	55	I				

		TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO			 Technical Specifications										
	YEAR								PRODUCT	ABS	A	B	C	D	E	F	H	I	K	L	P
CITROEN (Continued)																					
JUMPY																					
1.6 (51/58 kW) (69-79HP)	01.96-				x			810059	Outer Joint	48T	27	34	59	90			82	51.5	M24×1.5	55	I
1.6 / 1.6 i (58 kW)	10.95-	MT	R				gear BE3	210120	Drive Shaft		27	24	59	90	80	29.8	82	350		928	
	10.95-	MT	L				gear BE3	210052	Drive Shaft		27	24	61	99	82.5	40	82	62.5		648	
	10.95-	MT	R				gear BE3	210012	Drive Shaft	48T	27	24	64	90	81.6	29.8	80.5	349.5		928	
	10.95-	MT	L				gear BE3	210082	Drive Shaft	48T	27	24	59	90	82.5	40	82	62.5		649	
1.9 D	01.95-				x			810016	Outer Joint		27	34	59	90			82	51.5	M24×1.5	55	I
1.9 D (51 kW)	10.95-	MT	L				gear BE3	210052	Drive Shaft		27	24	61	99	82.5	40	82	62.5		648	
	10.95-	MT	R				gear BE3	210120	Drive Shaft		27	24	59	90	80	29.8	82	350		928	
	10.95-	MT	R				gear BE3	210012	Drive Shaft	48T	27	24	64	90	81.6	29.8	80.5	349.5		928	
	10.95-	MT	L				gear BE3	210082	Drive Shaft	48T	27	24	59	90	82.5	40	82	62.5		649	
1.9 D (51/58 kW) (69-79HP)	01.96-				x			810059	Outer Joint	48T	27	34	59	90			82	51.5	M24×1.5	55	I
1.9 TD (66/68 kW)	10.95-	MT	R				gear ME5/ML	210014	Drive Shaft	48T	27	37	59	99	89	29	82	369.5		951	
	10.95-	MT	L				gear ME5/ML	210016	Drive Shaft	48T	27	37	59	100	89	40	82	68.5		641	
	10.95-	MT	L				gear ME5/ML	210072	Drive Shaft		27	37	59	100	89	40	82	68.5		641	
1.9 TD (66/68 kW) (90-92HP)	01.95-				x			810014	Outer Joint		27	39	59	100			82	50.5	M24×1.5	63	I
2.0 HDI (69/80 kW)	10.99-	MT	L				gear ML5E	210072	Drive Shaft		27	37	59	100	89	40	82	68.5		641	
	10.99-	MT	L				gear ML5E	210016	Drive Shaft	48T	27	37	59	100	89	40	82	68.5		641	
	10.99-	MT	R				gear ML5E	210014	Drive Shaft	48T	27	37	59	99	89	29	82	369.5		951	
LNA																					
1.0 (33 kW)	07.84- 10.86	MT	L/R					210130	Drive Shaft		21	22	54	86	69.8	40	90	67.5		683	
1.1 (37 kW)	07.82- 04.85	MT	L/R					210130	Drive Shaft		21	22	54	86	69.8	40	90	67.5		683	
SAXO (S0, S1)																					
1.0 X (33/37 kW)	05.96-	MT	L				01.99-,ABS (Bendix)	299006	Drive Shaft	48T	21	22	58.5	77	69.8	40	86	65.8		624	
	05.96-	MT	R				01.99-,ABS (Bendix)	299010	Drive Shaft	48T	21	22	58.5	77	68.9	40.4	86	94		807	
	05.96-	MT	R				-12.98	210008	Drive Shaft		21	22	50	75	69.8	30	81.5	74		800	
	05.96-	MT	L				-12.98	210009	Drive Shaft		21	22	50	75	69.8	40	81.5	65.8		618	
1.1 X,SX (40/44 kW)	05.96-	MT	L				-12.98	210009	Drive Shaft		21	22	50	75	69.8	40	81.5	65.8		618	
	05.96-	MT	R				-12.98	210008	Drive Shaft		21	22	50	75	69.8	30	81.5	74		800	
	05.96-	MT	R				01.99-,ABS (Bendix)	299010	Drive Shaft	48T	21	22	58.5	77	68.9	40.4	86	94		807	
	05.96-	MT	L				01.99-,ABS (Bendix)	299006	Drive Shaft	48T	21	22	58.5	77	69.8	40	86	65.8		624	
	05.96-	MT	L				01.99-,ABS (Bendix)	299006	Drive Shaft	48T	21	22	58.5	77	69.8	40	86	65.8		624	
	05.96-	MT	R				01.99-,ABS (Bendix)	299010	Drive Shaft	48T	21	22	58.5	77	68.9	40.4	86	94		807	
1.4 VTS (55 kW)	05.96-	MT	L				01.99-,ABS (Bendix)	299006	Drive Shaft	48T	21	22	58.5	77	69.8	40	86	65.8		624	
	05.96-	MT	R				01.99-,ABS (Bendix)	299010	Drive Shaft	48T	21	22	58.5	77	68.9	40.4	86	94		807	
	05.96-	AT	R				-12.98,ABS (Bendix)	210028	Drive Shaft	48T	21	23	50.5	80	70	30	76.5	120.5		693.5	
	05.96-	MT	R				-12.98,ABS (Bendix)	210042	Drive Shaft	48T	21	22	56.4	84	69.8	40.4	76	74		797.7	
	05.96-	MT	L				-12.98,ABS (Bendix)	210038	Drive Shaft	48T	21	22	58.5	79	69.8	40	76	65.8		614	
	05.96-	AT	L				01.99-,ABS (Bendix)	210138	Drive Shaft	48T	21	29.95	50	99			86			603	
1.5 D (40/42 kW)	09.96-	MT	R				01.99-,ABS (Bendix)	299010	Drive Shaft	48T	21	22	58.5	77	68.9	40.4	86	94		807	
	09.96-	MT	L				01.99-,ABS (Bendix)	299006	Drive Shaft	48T	21	22	58.5	77	69.8	40	86	65.8		624	

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications														
											A	B	C	D	E	F	H	I	K	L	P				
CITROEN (Continued)																									
SAXO (S0, S1)																									
1.6 VTL,VTR (65 kW)	05.96-	MT	R				01.99-	210152	Drive Shaft		25	34	52.6	85	81	36	88	390		948					
	05.96-	MT	R				01.99-,ABS (Bendix)	210049	Drive Shaft	48T	21	22	58.5	77	69.8	29.8	86	253.5		811.5					
	05.96-	MT	R				-12.98	210118	Drive Shaft		21	22	48	84	69.8	29.8	76	252.5		800					
	05.96-	AT	L				01.99-,ABS (Bendix)	210138	Drive Shaft	48T	21	29.95	50	99			86			603					
	05.96-	MT	L				-12.98,ABS (Bendix)	210020	Drive Shaft	48T	21	22	58.5	79	69.8	40	76	58.5		615					
	05.96-	AT	R				-12.98,ABS (Bendix)	210028	Drive Shaft	48T	21	23	50.5	80	70	30	76.5	120.5		693.5					
1.6 VTS (87 kW)	06.96-	MT	R				-12.98	210118	Drive Shaft		21	22	48	84	69.8	29.8	76	252.5		800					
	06.96-	MT	R				01.99-,ABS (Bendix)	210049	Drive Shaft	48T	21	22	58.5	77	69.8	29.8	86	253.5		811.5					
	06.96-	MT	L				-12.98,ABS (Bendix)	210020	Drive Shaft	48T	21	22	58.5	79	69.8	40	76	58.5		615					
	06.96-	MT	R				01.99-	210152	Drive Shaft		25	34	52.6	85	81	36	88	390		948					
SAXO II VTR																									
1.6	10.99-	MT	L					210048	Drive Shaft	48T	21	22	58.5	77	69.8	40	86	58.5		616					
SAXO II VTS																									
1.6	10.99-	MT	L					210048	Drive Shaft	48T	21	22	58.5	77	69.8	40	86	58.5		616					
SAXO II																									
1.4 D	10.99-		R					210046	Drive Shaft		21	22	50	71	69.8	40.4	86.5	74		806					
1.4 D/1.5 D	10.99-		R			x		610008	Inner Joint		22	22	40.4	69.8			74	51.1		101.5					
1.5 D	10.99-		R					210046	Drive Shaft		21	22	50	71	69.8	40.4	86.5	74		806					
1.6 16V	10.99-	MT	L					210048	Drive Shaft	48T	21	22	58.5	77	69.8	40	86	58.5		616					
1.6 8V	10.99-	MT	L					210048	Drive Shaft	48T	21	22	58.5	77	69.8	40	86	58.5		616					
SAXO URT																									
All Model			L			x		610006	Inner Joint		22	22	40	69.8			58.5	31		87					
All Model			L					210045	Drive Shaft	48T	21	22	50	82	69.8	40	86.5	58.5		625					
SYNERGIE																									
1.8 i	05.97-				X		Engine XU7JP	810018	Outer Joint	48T	27	34	61	90			82	49	M24×1.5	55	I				
2.0 i	08.94-				X		Engine XU 10J2C	810018	Outer Joint	48T	27	34	61	90			82	49	M24×1.5	55	I				
VISA																									
1.0 (33 kW)	09.84- 06.88	MT	L/R					210130	Drive Shaft		21	22	54	86	69.8	40	90	67.5		683					
1.6 GTI (76 kW)	01.85- 06.86	MT			x			810009	Outer Joint		21	22	56	83			79	56	M20×1.5	60	I				
1.8 D (44 kW)	04.84- 1..9	MT			x			810009	Outer Joint		21	22	56	83			79	56	M20×1.5	60	I				
11 E (35/37/42 kW)	09.78- 03.91	MT	L/R					210130	Drive Shaft		21	22	54	86	69.8	40	90	67.5		683					
11 RE (37 kW)	03.83- 10.88	MT	L/R					210130	Drive Shaft		21	22	54	86	69.8	40	90	67.5		683					
14 (44 kW)	07.84- 03.91	MT	L/R					210130	Drive Shaft		21	22	54	86	69.8	40	90	67.5		683					
16 GTI (76/83 kW)	01.85- 03.91	MT	L					245068	Drive Shaft		21	24	56.4	84	69.8	40	76	69		563					
17 D (44 kW)	04.84- 03.91	MT	R					210007	Drive Shaft		21	24	48	79	77	29.8	75.5	349.5		845					
	04.84- 03.91	MT	L					210039	Drive Shaft		21	24	56.4	84	82.5	40	76	69		567					
All Model	04.84- 12.86				x			810048	Outer Joint		21	22	56	83			76	51	M20×1.5	58	I				
All Model	01.85- 06.86				x			810048	Outer Joint		21	22	56	83			76	51	M20×1.5	58	I				

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications														
											A	B	C	D	E	F	H	I	K	L	P				
CITROEN (Continued)																									
XANTIA (X1)																									
1.6 i (65 kW)	03.93- 01.98	MT			x			810002	Outer Joint		25	23	54.8	90			78.5	46.5	M24×1.5	56	I				
	03.93- 01.98	MT			x		Ch.-No.-6443,ABS (Bendix)	810004	Outer Joint	48T	25	23	54.8	90			78.5	46.5	M24×1.5	56	I				
1.8 i (74 kW)	03.93- 01.98	MT			x			810002	Outer Joint		25	23	54.8	90			78.5	46.5	M24×1.5	56	I				
1.8 i 16V (81 kW)	06.95- 01.98	MT			x			810002	Outer Joint		25	23	54.8	90			78.5	46.5	M24×1.5	56	I				
1.9 D (50/51 kW)	06.94- 01.98	MT			x			810002	Outer Joint		25	23	54.8	90			78.5	46.5	M24×1.5	56	I				
1.9 D (55 kW)	02.96- 01.98	MT			x			810002	Outer Joint		25	23	54.8	90			78.5	46.5	M24×1.5	56	I				
1.9 TD (66 kW)	10.94- 01.98	MT			x			810002	Outer Joint		25	23	54.8	90			78.5	46.5	M24×1.5	56	I				
2.0 i (89 kW)	03.93- 01.98	MT			x			810002	Outer Joint		25	23	54.8	90			78.5	46.5	M24×1.5	56	I				
2.0 i 16V (97 kW)	06.95- 01.98	MT			x			810002	Outer Joint		25	23	54.8	90			78.5	46.5	M24×1.5	56	I				
2.0 Turbo (108 kW)	06.95- 01.98	MT			x			810002	Outer Joint		25	23	54.8	90			78.5	46.5	M24×1.5	56	I				
XANTIA BREAK (X1)																									
1.8 i (74 kW)	06.95- 01.98	MT			x			810002	Outer Joint		25	23	54.8	90			78.5	46.5	M24×1.5	56	I				
1.8 i 16V (81 kW)	06.95- 01.98	MT			x			810002	Outer Joint		25	23	54.8	90			78.5	46.5	M24×1.5	56	I				
1.9 D (55 kW)	04.97- 01.98	MT			x			810002	Outer Joint		25	23	54.8	90			78.5	46.5	M24×1.5	56	I				
1.9 TD (66 kW)	06.95- 01.98	MT			x			810002	Outer Joint		25	23	54.8	90			78.5	46.5	M24×1.5	56	I				
2.0 i (89 kW)	06.95- 01.98	MT			x			810002	Outer Joint		25	23	54.8	90			78.5	46.5	M24×1.5	56	I				
2.0 Turbo (108 kW)	06.95- 01.98	MT			x			810002	Outer Joint		25	23	54.8	90			78.5	46.5	M24×1.5	56	I				
XANTIA I (X1)																									
1.8 i (74 kW)	03.93- 01.98				x		ABS:Bendix	810024	Outer Joint	48T	25	34	55.7	90			79	46.5	M24×1.5	55	I				
1.8 i 16V (81 kW)	95- 98				x		ABS:Bendix	810024	Outer Joint	48T	25	34	55.7	90			79	46.5	M24×1.5	55	I				
1.9 D (50 kW)	94- 98				x			810024	Outer Joint	48T	25	34	55.7	90			79	46.5	M24×1.5	55	I				
1.9 D (51 kW)	94- 98				x			810024	Outer Joint	48T	25	34	55.7	90			79	46.5	M24×1.5	55	I				
1.9 SD (55 kW)	94- 98				x			810024	Outer Joint	48T	25	34	55.7	90			79	46.5	M24×1.5	55	I				
1.9 TD (66 kW)	95- 98				x			810024	Outer Joint	48T	25	34	55.7	90			79	46.5	M24×1.5	55	I				
2.0 i (89 kW)	03.93- 01.98				x		ABS:Bendix	810024	Outer Joint	48T	25	34	55.7	90			79	46.5	M24×1.5	55	I				
2.0 i 16V (97 kW)	95- 98				x		ABS:Bendix	810024	Outer Joint	48T	25	34	55.7	90			79	46.5	M24×1.5	55	I				
2.0 T (108 kW)	06.95- 01.98				x			810019	Outer Joint	48T	25	39	59	100			89	46.5	M24×1.5	63.5	I				
2.1 TD 12V (80 kW)	06.95- 01.98				x			810019	Outer Joint	48T	25	39	59	100			89	46.5	M24×1.5	63.5	I				
XANTIA I BREAK (X1)																									
1.8 i (66 kW)	97- 98				x		Ch 6870-	810024	Outer Joint	48T	25	34	55.7	90			79	46.5	M24×1.5	55	I				
1.8 i (74 kW)	95- 98				x			810024	Outer Joint	48T	25	34	55.7	90			79	46.5	M24×1.5	55	I				
1.8 i 16V (81 kW)	95- 98				x			810024	Outer Joint	48T	25	34	55.7	90			79	46.5	M24×1.5	55	I				
1.9 TD (66 kW)	94-				x			810043	Outer Joint		25	34	54.8	90			78.5	46.5	M24×1.5	56	I				
	94-				x			810027	Outer Joint	48T	25	34	55.7	90			79	46.5	M24×1.5	55	I				
2.0 i (89 kW)	93-				x			810043	Outer Joint		25	34	54.8	90			78.5	46.5	M24×1.5	56	I				
	93-				x			810027	Outer Joint	48T	25	34	55.7	90			79	46.5	M24×1.5	55	I				
2.0 i 16V (97 kW)	95- 98				x			810027	Outer Joint	48T	25	34	55.7	90			79	46.5	M24×1.5	55	I				
	95- 98				x			810043	Outer Joint		25	34	54.8	90			78.5	46.5	M24×1.5	56	I				

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications												
											A	B	C	D	E	F	H	I	K	L	P		
CITROEN (Continued)																							
XANTIA I BREAK (X1)																							
2.0 T (108 kW)	06.95- 01.98				x			810019	Outer Joint	48T	25	39	59	100			89	46.5	M24×1.5	63.5	I		
2.1 TD 12V (80 kW)	06.95- 01.98				x			810019	Outer Joint	48T	25	39	59	100			89	46.5	M24×1.5	63.5	I		
XANTIA II (X2)																							
2.0 HDI 109 (80 kW)	99-				x			810019	Outer Joint	48T	25	39	59	100			89	46.5	M24×1.5	63.5	I		
2.0 HDI 90 (66 kW)	99-				x			810043	Outer Joint		25	34	54.8	90			78.5	46.5	M24×1.5	56	I		
	99-				x			810027	Outer Joint	48T	25	34	55.7	90			79	46.5	M24×1.5	55	I		
2.0 i (89 kW)	98-				x			810024	Outer Joint	48T	25	34	55.7	90			79	46.5	M24×1.5	55	I		
2.0 T (108 kW)	11.98-				x			810019	Outer Joint	48T	25	39	59	100			89	46.5	M24×1.5	63.5	I		
XANTIA II BREAK (X2)																							
2.0 i (89 kW)	98-				x			810024	Outer Joint	48T	25	34	55.7	90			79	46.5	M24×1.5	55	I		
2.0 T (108 kW)	98-				x			810019	Outer Joint	48T	25	39	59	100			89	46.5	M24×1.5	63.5	I		
XANTIA																							
1.6	07.93- 05.97			F	X			810065	Outer Joint	48T	25	34	58.5	88			80	47	M24×1.5	55	I		
1.8	07.93- 12.97			F	X			810065	Outer Joint	48T	25	34	58.5	88			80	47	M24×1.5	55	I		
1.9 D	07.93- 10.96			F	X			810065	Outer Joint	48T	25	34	58.5	88			80	47	M24×1.5	55	I		
1.9 TD	01.94- 12.97			F	X			810065	Outer Joint	48T	25	34	58.5	88			80	47	M24×1.5	55	I		
2.0 16V	05.93- 12.97			F	X			810065	Outer Joint	48T	25	34	58.5	88			80	47	M24×1.5	55	I		
2.0 8V	05.93- 04.01			F	X			810065	Outer Joint	48T	25	34	58.5	88			80	47	M24×1.5	55	I		
2.0 i 16V	01.98-				X		Engine XU 10J4R/RF	810020	Outer Joint	29T	25	34	58	88			78.5	46	M24×1.5	55	I		
All Model	07.95-				x			810045	Outer Joint		25	23	54.8	90			78.5	46.5	M24×1.5	56	I		
All Model	03.93-				x			810045	Outer Joint		25	23	54.8	90			78.5	46.5	M24×1.5	56	I		
All Model	03.93- 01.98				x			810045	Outer Joint		25	23	54.8	90			78.5	46.5	M24×1.5	56	I		
XM / XM BREAK (Y3)																							
2.0 (84 kW)	05.89- 04.94	MT			x			810006	Outer Joint		28	23	59	90			88.5	55	M24×1.5	55	I		
	05.89- 04.94	MT			x		ABS (Bendix)	810007	Outer Joint	48T	28	23	58	90			89	55	M24×1.5	55	I		
	05.89- 04.94	MT			x		ABS (Bosch)	810021	Outer Joint	29T	28	23	58	90			88.5	55	M24X1.5	55	I		
2.0 i (79/89 kW)	05.89- 04.94	MT			x			810006	Outer Joint		28	23	59	90			88.5	55	M24×1.5	55	I		
	05.89- 04.94	MT			x		ABS (Bosch)	810021	Outer Joint	29T	28	23	58	90			88.5	55	M24X1.5	55	I		
	05.89- 04.94	MT			x		ABS (Bendix)	810007	Outer Joint	48T	28	23	58	90			89	55	M24×1.5	55	I		
2.1 D 12V (60 kW)	05.89- 06.94	MT			x		ABS (Bendix)	810007	Outer Joint	48T	28	23	58	90			89	55	M24×1.5	55	I		
	05.89- 06.94	MT			x			810006	Outer Joint		28	23	59	90			88.5	55	M24×1.5	55	I		
	05.89- 06.94	MT			x		ABS (Bosch)	810021	Outer Joint	29T	28	23	58	90			88.5	55	M24X1.5	55	I		
XM I (Y3)																							
2.1 TD 12v (80 kW)	89- 94				x		ABS:Bendix	810008	Outer Joint	48T	28	27	58	100			89	55	M24×1.5	63	I		
	89- 94				x		ABS:Bosch	810029	Outer Joint	29T	28	27	58	100			89	55	M24×1.5	63	I		
3.0 V6 (123 kW)	89- 94				x		ABS:Bosch	810029	Outer Joint	29T	28	27	58	100			89	55	M24×1.5	63	I		
	05.89- 04.94				x		ABS:Bendix	810008	Outer Joint	48T	28	27	58	100			89	55	M24×1.5	63	I		
3.0 V6 24v (147 kW)	90- 94				x		ABS:Bendix	810008	Outer Joint	48T	28	27	58	100			89	55	M24×1.5	63	I		

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications													
											A	B	C	D	E	F	H	I	K	L	P			
CITROEN (Continued)																								
XM I (Y3)																								
3.0 V6 24v (147 kW)	90- 94					x	ABS:Bosch	810029	Outer Joint	29T	28	27	58	100			89	55	M24×1.5	63	I			
XM I BREAK (Y3)																								
2.1 TD 12v (80 kW)	89- 94					x	ABS:Bendix	810008	Outer Joint	48T	28	27	58	100			89	55	M24×1.5	63	I			
	89- 94					x	ABS:Bosch	810029	Outer Joint	29T	28	27	58	100			89	55	M24×1.5	63	I			
3.0 V6 (123 kW)	89- 94					x	ABS:Bendix	810008	Outer Joint	48T	28	27	58	100			89	55	M24×1.5	63	I			
	89- 94					x	ABS:Bosch	810029	Outer Joint	29T	28	27	58	100			89	55	M24×1.5	63	I			
XM II (Y4)																								
2.0 T (108 kW)	94-					x		810008	Outer Joint	48T	28	27	58	100			89	55	M24×1.5	63	I			
2.1 TD 12v (80 kW)	94-					x		810008	Outer Joint	48T	28	27	58	100			89	55	M24×1.5	63	I			
XM II BREAK (Y4)																								
2.0 T (108 kW)	94-					x		810008	Outer Joint	48T	28	27	58	100			89	55	M24×1.5	63	I			
2.1 D 12v (60 kW)	94-					x		810008	Outer Joint	48T	28	27	58	100			89	55	M24×1.5	63	I			
2.1 TD 12v (80 kW)	94-					x		810008	Outer Joint	48T	28	27	58	100			89	55	M24×1.5	63	I			
XM																								
2.0 (Bendix) Gear BE3 BE5	05.89-	MT				x		810054	Outer Joint	48T	28	23	59	90			88.5	55	M24×1.5	55	I			
2.0 i 16V 2.0 i Turbo (BenDlx)	01.90-	MT/AT				x		810054	Outer Joint	48T	28	23	59	90			88.5	55	M24×1.5	55	I			
2.0 i Turbo Break (BenDlx)	01.90-	AT				x		810054	Outer Joint	48T	28	23	59	90			88.5	55	M24×1.5	55	I			
	01.90-	MT				x		810054	Outer Joint	48T	28	23	59	90			88.5	55	M24×1.5	55	I			
2.1 D 12V (Bendix) (60 kW) (82HP)	05.89- 04.94	MT				x	Gear BE3 BE5	810054	Outer Joint	48T	28	23	59	90			88.5	55	M24×1.5	55	I			
D-TD Moteur ZPJ/XU V6-V6	05.89- 06.94		R			x	ME5T AUTOMATIQUE	810047	Outer Joint		28	27	58	100			89	55	M24×1.5	63	I			
24 SOUPAPES 2L T C.T/3L ESS TD 12 SOUPAPES	05.89- 06.94		L			x	ME5T AUTOMATIQUE	810047	Outer Joint		28	27	58	100			89	55	M24×1.5	63	I			
XSARA (N1 / 0) COUPE																								
1.8 i (66 kW)	07.97-					x		810022	Outer Joint	29W	25	34	55.7	90			79	46.5	M24×1.5	55	I			
1.8 i 16V (81 kW)	07.97-					x		810022	Outer Joint	29W	25	34	55.7	90			79	46.5	M24×1.5	55	I			
1.9 D (50 kW)	07.97-					x		810022	Outer Joint	29W	25	34	55.7	90			79	46.5	M24×1.5	55	I			
1.9 SD (55 kW)	98-					x		810022	Outer Joint	29W	25	34	55.7	90			79	46.5	M24×1.5	55	I			
1.9 TD (66 kW)	07.97-					x		810022	Outer Joint	29W	25	34	55.7	90			79	46.5	M24×1.5	55	I			
XSARA / XSARA BREAK																								
1.4 i (55 kW)	04.97-	MT	R				-03.98,gear MA	210017	Drive Shaft		21	22	56.4	84	69.8	29.85	76	328		860				
	04.97-	MT	L				gear MA	210018	Drive Shaft	29T	25	22	60	81	76	40	80	65.2		603				
	04.97-	MT	R				gear MA	210019	Drive Shaft	29T	25	22	60	81	76	30	80	329.5		867				
	04.97-	MT	L				03.98-,gear MA	210043	Drive Shaft		21	22	56.4	75	76	40	76	65.2		610				
	04.97-	MT	L				-03.98,gear MA	210040	Drive Shaft		21	22	56.4	84	69.8	40	76	65.8		595				
1.5 D (42 kW)	04.97- 09.00	MT	L				-03.98,gear MA	210040	Drive Shaft		21	22	56.4	84	69.8	40	76	65.8		595				
	04.97- 09.00	MT	L				03.98-,gear MA	210043	Drive Shaft		21	22	56.4	75	76	40	76	65.2		610				
	04.97- 09.00	MT	R				gear MA	210019	Drive Shaft	29T	25	22	60	81	76	30	80	329.5		867				
	04.97- 09.00	MT	L				gear MA	210018	Drive Shaft	29T	25	22	60	81	76	40	80	65.2		603				
	04.97- 09.00	MT	R				-03.98,gear MA	210017	Drive Shaft		21	22	56.4	84	69.8	29.85	76	328		860				

		TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO			 Technical Specifications															
	YEAR								PRODUCT	ABS	A	B	C	D	E	F	H	I	K	L	P					
CITROEN (Continued)																										
XSARA / XSARA BREAK																										
1.6 16V (80 kW)	09.00-	MT			x		Engine NFU (TU5JP4)	810003	Outer Joint	29T	25	23	54.8	90			78.5	46.5	M24×1.5	56	I					
1.6 i (65 kW)	04.97- 09.00	MT	R				gear MA	210019	Drive Shaft	29T	25	22	60	81	76	30	80	329.5		867						
	04.97- 09.00	MT	L				gear MA	210021	Drive Shaft	29T	25	22	60	81	76	40	80	58.5		593						
	04.97- 09.00	MT	L				-03.98,gear MA	210026	Drive Shaft		25	22	56.7	90	69.8	40	79	58.5		594						
	04.97- 09.00	MT	R				-03.98,gear MA	210027	Drive Shaft		25	22	56.7	90	69.8	29.85	79	333		868						
1.8 D (43 kW)	04.97- 09.00	MT	L				gear BE3	210128	Drive Shaft	29T	25	24	55.4	90	85	40	79	69		594						
1.8 i (66 kW)	04.97- 09.00	MT	L				gear BE3	210128	Drive Shaft	29T	25	24	55.4	90	85	40	79	69		594						
1.8 i 16V (81 kW)	04.97- 09.00	MT	L				gear BE3	210128	Drive Shaft	29T	25	24	55.4	90	85	40	79	69		594						
1.8 i Aut. (74 kW)	04.97- 09.00	AT	L				gear BE3	210128	Drive Shaft	29T	25	24	55.4	90	85	40	79	69		594						
1.9 D (50/51/55 kW)	04.97- 09.00	MT	L				gear BE3	210128	Drive Shaft	29T	25	24	55.4	90	85	40	79	69		594						
2.0 16V (100 kW)	09.00-	MT			x		Engine RFN (EW10J4)	810003	Outer Joint	29T	25	23	54.8	90			78.5	46.5	M24×1.5	56	I					
XSARA BREAK (N2)																										
1.8 i (66 kW)	07.97-				x			810022	Outer Joint	29W	25	34	55.7	90			79	46.5	M24×1.5	55	I					
1.8 i 16V (81 kW)	97-				x			810022	Outer Joint	29W	25	34	55.7	90			79	46.5	M24×1.5	55	I					
1.9 D (50 kW)	97-				x			810022	Outer Joint	29W	25	34	55.7	90			79	46.5	M24×1.5	55	I					
1.9 SD (55 kW)	98- 00				x			810022	Outer Joint	29W	25	34	55.7	90			79	46.5	M24×1.5	55	I					
1.9 TD (66 kW)	07.97-				x			810022	Outer Joint	29W	25	34	55.7	90			79	46.5	M24×1.5	55	I					
XSARA PICASSO (N68)																										
1.6 16V (80 kW)	05-				x			810067	Outer Joint	48W	25	34	58.5	86			79	47	M24X1.5	55	I					
1.6 HDi (66 kW)	05-				x			810067	Outer Joint	48W	25	34	58.5	86			79	47	M24X1.5	55	I					
1.6 HDi (80 kW)	04-				x			810067	Outer Joint	48W	25	34	58.5	86			79	47	M24X1.5	55	I					
XSARA PICASSO																										
1.6 (65/70 kW)	06.00-	MT	R				gear MA	210019	Drive Shaft	29T	25	22	60	81	76	30	80	329.5		867						
	06.00-	MT	L				gear MA	210021	Drive Shaft	29T	25	22	60	81	76	40	80	58.5		593						
1.8 16V (85 kW)	02.00-	MT			x		Engine LFY (XU7JP4) (EW7J4)	810003	Outer Joint	29T	25	23	54.8	90			78.5	46.5	M24×1.5	56	I					
	02.00-	MT	L				gear BE3	210128	Drive Shaft	29T	25	24	55.4	90	85	40	79	69		594						
2.0 HDI	06.99-	MT/AT	R					210051	Drive Shaft	29T	25	24	55.7	90	80	29.8	79	350		865						
XSARA SULT																										
1.1-1.4	91-		R					210092	Drive Shaft		21	22	56.4	84	69.8	29.85	76	328		856.5						
XSARA VAN																										
2.0 HDI	03.00-	MT/AT	R					210051	Drive Shaft	29T	25	24	55.7	90	80	29.8	79	350		865						
XSARA																										
1.8 i	09.97- 09.00				X		Engine TU7JP	810020	Outer Joint	29T	25	34	58	88			78.5	46	M24×1.5	55	I					
	12.99-				X		Engine XU7JP4	810020	Outer Joint	29T	25	34	58	88			78.5	46	M24×1.5	55	I					
	09.97- 09.00	AT			X		Engine XU7JP	810020	Outer Joint	29T	25	34	58	88			78.5	46	M24×1.5	55	I					
1.8 i 16V	09.97- 09.00				X		Engine XU7JP4	810020	Outer Joint	29T	25	34	58	88			78.5	46	M24×1.5	55	I					
1.9 D	09.97- 09.98				X		Engine XUD9A	810020	Outer Joint	29T	25	34	58	88			78.5	46	M24×1.5	55	I					
	07.98- 08.00				X		Engine DW8	810020	Outer Joint	29T	25	34	58	88			78.5	46	M24×1.5	55	I					

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications														
											A	B	C	D	E	F	H	I	K	L	P				
CITROEN (Continued)																									
XSARA																									
1.9 TD	02.98-				X		Engine XUD9TE	810020	Outer Joint	29T	25	34	58	88			78.5	46	M24×1.5	55	I				
	09.97- 01.98				X		Engine XUD9TE	810020	Outer Joint	29T	25	34	58	88			78.5	46	M24×1.5	55	I				
2.0 HDI	05.01-				X		Engine DW10ED	810020	Outer Joint	29T	25	34	58	88			78.5	46	M24×1.5	55	I				
	06.99-	MT/AT	R					210051	Drive Shaft	29T	25	24	55.7	90	80	29.8	79	350		865					
	04.99- 10.00				X		Engine DW10D	810020	Outer Joint	29T	25	34	58	88			78.5	46	M24×1.5	55	I				
	11.00-				X		Engine DW10D	810020	Outer Joint	29T	25	34	58	88			78.5	46	M24×1.5	55	I				
	12.99-				X		Engine DW10D	810020	Outer Joint	29T	25	34	58	88			78.5	46	M24×1.5	55	I				
2.0 i 16V	10.97- 09.00				X		Engine XU10J4RS	810020	Outer Joint	29T	25	34	58	88			78.5	46	M24×1.5	55	I				
	09.00-				X		Engine EW10J4	810020	Outer Joint	29T	25	34	58	88			78.5	46	M24×1.5	55	I				
2.0 i 16V COUPE	09.00-				X		Engine XU10J4RS	810020	Outer Joint	29T	25	34	58	88			78.5	46	M24×1.5	55	I				
2.0 i HDI 16V	06.00-				X		Engine DW10TD	810020	Outer Joint	29T	25	34	58	88			78.5	46	M24×1.5	55	I				
All Model	07.97-				x			810045	Outer Joint		25	23	54.8	90			78.5	46.5	M24×1.5	56	I				
ZX (N2)																									
2.0 i 16V (110 kW) (150HP)	06.94- 06.97				x			810044	Outer Joint		25	23	54.8	90			78.5	46.5	M24×1.5	56	I				
2.0 i 16V (112 kW) (152HP)	07.92- 10.94				x			810044	Outer Joint		25	23	54.8	90			78.5	46.5	M24×1.5	56	I				
ZX / ZX BREAK (N2)																									
1.1 (44 kW)	03.91- 06.97	MT	R				Engine TU1/TU1M,gear MA	210004	Drive Shaft		21	22	56.4	84	69.8	29.85	76	328.5		858					
	03.91- 06.97	MT	L				Engine TU1/TU1M,gear MA	210040	Drive Shaft		21	22	56.4	84	69.8	40	76	65.8		595					
1.4 / 1.4 i (55 kW)	03.91- 06.97	MT	L				gear MA	210040	Drive Shaft		21	22	56.4	84	69.8	40	76	65.8		595					
	03.91- 06.97	MT	R				gear MA	210004	Drive Shaft		21	22	56.4	84	69.8	29.85	76	328.5		858					
1.6 i (65 kW) / 1.8 i (74 kW)	03.91- 10.97	MT			x			810002	Outer Joint		25	23	54.8	90			78.5	46.5	M24×1.5	56	I				
	03.91- 10.97	MT			x		ABS (Bosch)	810003	Outer Joint	29T	25	23	54.8	90			78.5	46.5	M24×1.5	56	I				
	03.91- 10.97	MT	R				gear BE3,ABS (Bosch)	210023	Drive Shaft	29T	25	24	55.7	90	82.5	30	79	348		868					
	03.91- 10.97	MT	L				gear BE3,ABS (Bosch)	210025	Drive Shaft	29T	25	24	54.8	90	82.5	40	78.5	69		593					
1.8 D (44 kW)	10.93- 10.97	MT	R				gear BE3,ABS (Bosch)	210023	Drive Shaft	29T	25	24	55.7	90	82.5	30	79	348		868					
	10.93- 10.97	MT	L				gear BE3,ABS (Bosch)	210025	Drive Shaft	29T	25	24	54.8	90	82.5	40	78.5	69		593					
1.9 D (47/50 kW)	03.91- 10.97	MT	L				gear BE3,ABS (Bosch)	210025	Drive Shaft	29T	25	24	54.8	90	82.5	40	78.5	69		593					
	03.91- 10.97	MT			x			810002	Outer Joint		25	23	54.8	90			78.5	46.5	M24×1.5	56	I				
	03.91- 10.97	MT			x		ABS (Bosch)	810003	Outer Joint	29T	25	23	54.8	90			78.5	46.5	M24×1.5	56	I				
	03.91- 10.97	MT	R				gear BE3,ABS (Bosch)	210023	Drive Shaft	29T	25	24	55.7	90	82.5	30	79	348		868					
1.9 i (88 kW)	03.91- 06.97	MT	R				gear BE3,ABS (Bosch)	210023	Drive Shaft	29T	25	24	55.7	90	82.5	30	79	348		868					
	03.91- 06.97	MT			x			810002	Outer Joint		25	23	54.8	90			78.5	46.5	M24×1.5	56	I				
	03.91- 06.97	MT	L				gear BE3,ABS (Bosch)	210025	Drive Shaft	29T	25	24	54.8	90	82.5	40	78.5	69		593					
	03.91- 06.97	MT			x		ABS (Bosch)	810003	Outer Joint	29T	25	23	54.8	90			78.5	46.5	M24×1.5	56	I				
1.9 TD (66 kW)	07.92- 10.97	MT			x			810002	Outer Joint		25	23	54.8	90			78.5	46.5	M24×1.5	56	I				
	07.92- 10.97	MT			x		ABS (Bosch)	810003	Outer Joint	29T	25	23	54.8	90			78.5	46.5	M24×1.5	56	I				
2.0 i 16V (110 kW)	06.94- 06.97	MT	L				gear BE3,ABS (Bendix)	210022	Drive Shaft	48T	25	24	54.8	90	82.5	40	78.5	69		570					
	06.94- 06.97	MT			x			810002	Outer Joint		25	23	54.8	90			78.5	46.5	M24×1.5	56	I				

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications														
											A	B	C	D	E	F	H	I	K	L	P				
CITROEN (Continued)																									
ZX / ZX BREAK (N2)																									
2.0 i 16V (112 kW)	06.94- 06.97	MT			x		ABS (Bosch)	810003	Outer Joint	29T	25	23	54.8	90			78.5	46.5	M24×1.5	56	I				
	07.92- 10.94	MT			x		ABS (Bosch)	810003	Outer Joint	29T	25	23	54.8	90			78.5	46.5	M24×1.5	56	I				
	07.92- 10.94	MT			x			810002	Outer Joint		25	23	54.8	90			78.5	46.5	M24×1.5	56	I				
	07.92- 10.94	MT	L				gear BE3,ABS (Bendix)	210022	Drive Shaft	48T	25	24	54.8	90	82.5	40	78.5	69		570					
2.0 i 16V (120 kW)	05.96- 06.97	MT			x		ABS (Bosch)	810003	Outer Joint	29T	25	23	54.8	90			78.5	46.5	M24×1.5	56	I				
	05.96- 06.97	MT			x			810002	Outer Joint		25	23	54.8	90			78.5	46.5	M24×1.5	56	I				
ZX																									
1.8	10.92-	MT/AT	L					210051	Drive Shaft	29T	25	24	55.7	90	80	29.8	79	350		865					
1.9 D	11.91-	MT/AT	L					210051	Drive Shaft	29T	25	24	55.7	90	80	29.8	79	350		865					
2.0 i	10.92- 06.96			F	X			810065	Outer Joint	48T	25	34	58.5	88			80	47	M24×1.5	55	I				
All Model	03.91-				x			810045	Outer Joint		25	23	54.8	90			78.5	46.5	M24×1.5	56	I				
All Model	03.91- 06.97				x			810045	Outer Joint		25	23	54.8	90			78.5	46.5	M24×1.5	56	I				
All Model	03.91- 12.96				x			810045	Outer Joint		25	23	54.8	90			78.5	46.5	M24×1.5	56	I				
DACIA																									
1300 / 1310																									
1.3 (40 kW)	12.72-	MT	L/R				01.85-	211001	Drive Shaft		20	23	48	80.5	76.5	36.3	107	40		645					
	12.72-	MT	L/R				05.83-01.85	211004	Drive Shaft		20	23	48	80.5	76.5	36.3	107	40		650					
	12.72-	MT	L/R				-5.83	211004	Drive Shaft		20	23	48	80.5	76.5	36.3	107	40		650					
SUPER NOVA																									
1.4 (55 kW)	01.96-	MT	L					211002	Drive Shaft			29.95								613					
	01.96-	MT	R					211003	Drive Shaft			23			76	36.3		52		734					
DAEWOO																									
All Model																									
1.5	94- 10.95	AT	L					212023	Drive Shaft		22	34	52	86	85	35	95.5	49		510					
	94- 10.95	AT	R					212024	Drive Shaft		22	34	52	86	85.7	35	95.5	56.2		628					
1.5 i	01.94- 12.95	MT	R					212003	Drive Shaft		22	34	55.8	83	85.7	35	95	56.2		581					
	01.94- 12.95	MT	L					212003	Drive Shaft		22	34	55.8	83	85.7	35	95	56.2		581					
	01.94- 12.95	MT	R					212004	Drive Shaft		22	34	55.8	83	85.7	35	95	56.2		906					
AVEC																									
1.4 OHC/1.4DOHC	02-				x			899013	Outer Joint		22	22	56	81			95.5	60	M20×1.5	53	O				
CIELO RACER (ETI)																									
1.5	01.92-				x		Engine GTI	812004	Outer Joint		22	29	52	83			95.5	58	M18×1.5	57	O				
CIELO RACER (GL)																									
1.6	01.92-				x		Engine GLE	812004	Outer Joint		22	29	52	83			95.5	58	M18×1.5	57	O				
CIELO RACER (GS)																									
1.5	01.92-				x		Engine VAN	812004	Outer Joint		22	29	52	83			95.5	58	M18×1.5	57	O				

		TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO			 Technical Specifications														
	YEAR								PRODUCT	ABS	A	B	C	D	E	F	H	I	K	L	P				
DAEWOO (Continued)																									
CIELO																									
1.5	01.95- 04.98	AT	L			x	GL 4 SPD	612002	Inner Joint		34	29		76			47	30.5		80					
	01.95- 04.98	AT	R			x	GL 4 SPD	612002	Inner Joint		34	29		76			47	30.5		80					
	01.95- 04.98	AT	R			x	GL 4 SPD	660001	Inner Joint		22	28	34.9	77			57.5	33		96.5					
	01.95- 04.98	AT	L			x	GL 4 SPD	660001	Inner Joint		22	28	34.9	77			57.5	33		96.5					
	01.95- 04.98	AT	L		x		GL 4 SPD A/T	812013	Outer Joint		22	22	52	79.5			96	58.5	M20×1.5	56	I				
	01.95- 12.97	AT			x			812014	Outer Joint		33	22	52	79.5			96	60	M20×1.5	56	I				
	01.95- 04.98	MT	R					212003	Drive Shaft		22	34	55.8	83	85.7	35	95	56.2		581					
	01.95- 04.98	MT	L					212003	Drive Shaft		22	34	55.8	83	85.7	35	95	56.2		581					
	10.95- 04.98	AT	L					212023	Drive Shaft		22	34	52	86	85	35	95.5	49		510					
	10.95- 04.98	AT	R					212024	Drive Shaft		22	34	52	86	85.7	35	95.5	56.2		628					
	01.95- 04.98	AT	L				GL 4 SPD	212017	Drive Shaft		22	34	52			34.6	95.5			473					
	01.95- 04.98	AT	R				GL 4 SPD	212018	Drive Shaft		22	34	52		76	34.6	95.5	30.5		490					
1.5 GL SOHC	01.95- 04.98	MT	R					212004	Drive Shaft		22	34	55.8	83	85.7	35	95	56.2		906					
1.5 GLX DOHC 4 SPD	01.95-	AT	R	F	X			812014	Outer Joint		33	22	52	79.5			96	60	M20×1.5	56	I				
	01.95-	AT	L	F	X			812014	Outer Joint		33	22	52	79.5			96	60	M20×1.5	56	I				
All Model	95- 97	AT	R					212016	Drive Shaft		33	34	52	90.5	84	36.7	95.5	39		505					
All Model	95- 97	AT	R			x		612005	Inner Joint		34	24	36.7	84			39	33		89.8					
ESPERO (KLEJ)																									
1.0 (77 kW)	02.95- 03.95	MT			x		Incl. JL9	812008	Outer Joint	47T	33	29	52	84			108.5	59	M20×1.5	63	O				
1.5 16V (66 kW)	95- 99				x			812008	Outer Joint	47T	33	29	52	84			108.5	59	M20×1.5	63	O				
	02.95- 06.99				x			812002	Outer Joint	47T	33	29	52	83			95.5	60.5	M20×1.5	63	O				
1.8 (66 kW)	02.95- 09.99				x			812002	Outer Joint	47T	33	29	52	83			95.5	60.5	M20×1.5	63	O				
1.8 (66-70 kW)	02.95- 03.95	MT			x		Incl. JL9	812008	Outer Joint	47T	33	29	52	84			108.5	59	M20×1.5	63	O				
1.8 (70 kW)	02.95- 06.99				x			812002	Outer Joint	47T	33	29	52	83			95.5	60.5	M20×1.5	63	O				
2.0 (77 kW)	02.95- 06.99				x			812002	Outer Joint	47T	33	29	52	83			95.5	60.5	M20×1.5	63	O				
ESPERO / NUBIRA																									
All Model					x			812017	Outer Joint		33	29	52	84			108.5	59	M20×1.5	63	O				
ESPERO																									
1.5 16V (65 kW)	10.93- 09.94	MT			x			812001	Outer Joint		33	29	52	83			95.5	60.5	M20×1.5	63	O				
1.5 16V (66 kW)	02.95- 06.99	MT			x		Engine A15MF	812001	Outer Joint		33	29	52	83			95.5	60.5	M20×1.5	63	O				
1.8		MT			x		01.92-	812001	Outer Joint		33	29	52	83			95.5	60.5	M20×1.5	63	O				
1.8 (66 kW)	02.95- 09.99	MT			x		Engine C18LE	812001	Outer Joint		33	29	52	83			95.5	60.5	M20×1.5	63	O				
1.8 (70 kW)	02.95- 06.99	MT			x		Engine C18LE	812001	Outer Joint		33	29	52	83			95.5	60.5	M20×1.5	63	O				
2.0	95-		R		x			812009	Outer Joint		33	29	52	83			109	60.5	M20×1.5	63	O				
	04.95- 97	MT/AT				x		608002	Inner Joint		34	29	35	88			56	30.5		125					
	04.95- 97	MT/AT	L					212005	Drive Shaft		33	34	52	83	88	35	109	56		595					
	04.95- 97	MT/AT	R					212006	Drive Shaft		33	34	52	83	88	35	109	56		930					
2.0 (74 kW)	10.91- 09.93	MT			x		01.92-	812001	Outer Joint		33	29	52	83			95.5	60.5	M20×1.5	63	O				

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications														
											A	B	C	D	E	F	H	I	K	L	P				
DAEWOO (Continued)																									
ESPERO																									
2.0 (77 kW)	02.95- 06.99	MT			x		Engine C20LE	812001	Outer Joint		33	29	52	83			95.5	60.5	M20×1.5	63	O				
2.0 (81 kW)	10.93- 09.94	MT			x			812001	Outer Joint		33	29	52	83			95.5	60.5	M20×1.5	63	O				
All Model						x		612003	Inner Joint		34	29	35	86			56.4	30.5		119					
KALOS																									
1.5 F15S3	02.02-				x			899013	Outer Joint		22	22	56	81			95.5	60	M20×1.5	53	O				
1.5 GL			L					208012	Drive Shaft	48T	22	22	56	81	88.5	38	95.5	59		602					
			R					208013	Drive Shaft	48T	22	22	56	81	88.5	38	95.5	59		930					
LACETTI																									
1.4/1.6					x			808019	Outer Joint	47T	33	30	52	81			95.5	60.5	M20×1.5	53	O				
All Model					x			812011	Outer Joint		33	30	52	81			95.5	60.5	M20×1.5	53	O				
LANOS (KLAT)																									
1.4 (55 kW)	00- 03				x			812020	Outer Joint		22	29	52	86			95.5	59.5	M20×1.5	63	O				
1.5 (63 kW)	97- 98				x			812020	Outer Joint		22	29	52	86			95.5	59.5	M20×1.5	63	O				
	05.97-				x			812005	Outer Joint	47T	22	22	52	79.5			96	58.5	M20×1.5	56	I				
LANOS SALOON (KLAT)																									
1.5 (63 kW)	05.97-				x			812005	Outer Joint	47T	22	22	52	79.5			96	58.5	M20×1.5	56	I				
LANOS																									
1.4 (55 kW)	05.97-	MT			x		Engine A14SMS	808002	Outer Joint	47T	22	29	52	86			95.5	59.5	M20×1.5	63	O				
1.5	01.97- 07.00	MT	R				SOHC	212004	Drive Shaft		22	34	55.8	83	85.7	35	95	56.2		906					
1.5 (63 kW)	05.97-	MT			x		Engine A15SMS	808002	Outer Joint	47T	22	29	52	86			95.5	59.5	M20×1.5	63	O				
1.5 GM CV	01.97- 07.00	AT	R			x		612002	Inner Joint		34	29		76			47	30.5		80					
	01.97- 07.00	AT	L			x		612002	Inner Joint		34	29		76			47	30.5		80					
	01.97- 07.00	AT	L					212017	Drive Shaft		22	34	52			34.6	95.5			473					
	01.97- 07.00	AT	R					212018	Drive Shaft		22	34	52	86	76	34.6	95.5	30.5		490					
	01.97- 07.00	AT	R					212018	Drive Shaft		22	34	52			34.6	95.5			473					
1.5	01.97- 07.00	AT	R					212018	Drive Shaft		22	34	52	86	76	34.6	95.5	30.5		490					
	01.97- 07.00	AT	L					212017	Drive Shaft		22	34	52			34.6	95.5			473					
	01.97- 07.00	AT	L		x			812013	Outer Joint		22	22	52	79.5			96	58.5	M20×1.5	56	I				
	01.97- 07.00	AT	R			x		612002	Inner Joint		34	29		76			47	30.5		80					
	01.97- 07.00	AT	L			x		612002	Inner Joint		34	29		76			47	30.5		80					
1.5L GM CV	01.97- 07.00	AT	L			x		660001	Inner Joint		22	28	34.9	77			57.5	33		96.5					
	01.97- 07.00	AT	R			x		660001	Inner Joint		22	28	34.9	77			57.5	33		96.5					
1.5L NTN CV	01.97- 07.00	AT	L			x		660001	Inner Joint		22	28	34.9	77			57.5	33		96.5					
	01.97- 07.00	AT	R			x		660001	Inner Joint		22	28	34.9	77			57.5	33		96.5					
1.6	01.97- 07.00	AT			x			812014	Outer Joint		33	22	52	79.5			96	60	M20×1.5	56	I				
1.6 16V (78 kW)	05.97-	MT			x		Engine A16DMS	812027	Outer Joint	47T	33	29	52	81			95.5	60.5	M20×1.5	63	O				
All Model	01.97-				x		Engine H/B	812004	Outer Joint		22	29	52	83			95.5	58	M18×1.5	57	O				
All Model	01.97-				x		Engine H/B	812018	Outer Joint		33	29	52	82			95.5	58.5	M22×1.5	62.5	O				

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications													
											A	B	C	D	E	F	H	I	K	L	P			
DAEWOO (Continued)																								
LANOS																								
All Model	01.97- 07.00	MT	R					212003	Drive Shaft		22	34	55.8	83	85.7	35	95	56.2		581				
All Model	01.97- 07.00	MT	L					212003	Drive Shaft		22	34	55.8	83	85.7	35	95	56.2		581				
LEGANZA																								
2.2	99- 01	AT	R					208019	Drive Shaft	47T	33	34	52	83	91	35	95.5	81		971				
	01.91- 12.01	AT	L		x			812016	Outer Joint		33	23	52	86			96	60	M20×1.5	64	I			
	01.91- 12.01	AT	R		x			812016	Outer Joint		33	23	52	86			96	60	M20×1.5	64	I			
LEGEUZA																								
All Model	02.98-				x			812024	Outer Joint	47T	33	23	52	86			96	60	M20×1.5	64	I			
LEMANS																								
1.5	01.87-	MT			x			812019	Outer Joint		22	29	55.8	83			95	59	M20×1	62.5	O			
1.6	01.89-	MT			x			812019	Outer Joint		22	29	55.8	83			95	59	M20×1	62.5	O			
2.0	01.89-	MT			x			812019	Outer Joint		22	29	55.8	83			95	59	M20×1	62.5	O			
MATIZ (KLYA)																								
0.8 (38 kW)	09.98-				x			812028	Outer Joint	40T	23	19	46	71.5			92	67.5	M20×1	56.5	O			
MATIZ																								
0.8	98-		R			x		612001	Inner Joint		22	19	35	68.5			54.5	26.2		79				
	98-		L					212011	Drive Shaft		23	22	46	71.5	68.5	35	92	54.5		616				
	98-		L					212025	Drive Shaft	40T	23	22	46	71.5	68.5	35	92	54.5		616				
	98-		R					208059	Drive Shaft		23	22	46	71.5	68.5	35	92	54.5		785				
	98-		R					212012	Drive Shaft	40T	23	22	46	71.5	68.5	35	92	54.5		785				
	98-		R		x			812019	Outer Joint		22	29	55.8	83			95	59	M20×1	62.5	O			
0.8 (38 kW)	09.98-	MT			x			812021	Outer Joint	40T	23	19	46	71.5			92	67.5	M20×1	56.5	O			
NEXIA (KLETN)																								
1.5 16V (66 kW)	02.95- 08.97				x			812002	Outer Joint	47T	33	29	52	83			95.5	60.5	M20×1.5	63	O			
1.8 (74 kW)	95-				x			812008	Outer Joint	47T	33	29	52	84			108.5	59	M20×1.5	63	O			
NEXIA / CIELO																								
1.5 (44 kW)	08.96- 08.97	MT			x		Engine G15MF	812019	Outer Joint		22	29	55.8	83			95	59	M20×1	62.5	O			
1.5 (52/55 kW)	02.95- 08.97	MT			x		Engine G15MF	812019	Outer Joint		22	29	55.8	83			95	59	M20×1	62.5	O			
1.5 16V (66 kW)	02.95- 08.97	MT			x		Engine A15MF	812019	Outer Joint		22	29	55.8	83			95	59	M20×1	62.5	O			
NEXIA SALOON (KLETN)																								
1.5 16V (66 kW)	02.95- 08.97				x			812002	Outer Joint	47T	33	29	52	83			95.5	60.5	M20×1.5	63	O			
NEXIA																								
All Model	01.96-				x		Engine GLE/GL	812004	Outer Joint		22	29	52	83			95.5	58	M18×1.5	57	O			
NUBIRA / AVEO																								
All Model						x		699025	Inner Joint		34	22	35				80	53.3		58				
NUBIRA / NUBIRA WAGON																								
1.6 16V (78 kW)	05.97-	MT			x		Engine A16DMS	812027	Outer Joint	47T	33	29	52	81			95.5	60.5	M20×1.5	63	O			
2.0 16V (98 kW)	05.97-	MT			x		Engine X20SED	812027	Outer Joint	47T	33	29	52	81			95.5	60.5	M20×1.5	63	O			

 	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications														
											A	B	C	D	E	F	H	I	K	L	P				
DAEWOO (Continued)																									
NUBIRA																									
1.6	99- 01				x			812023	Outer Joint	47T	33	32	52	90.5			95.5	60.5	M20×1.5	66	O				
2.0		MT	R		x			812015	Outer Joint		33	32	52	90.5			95.5	60.5	M20×1.5	66	O				
	01.98- 12.02	AT	L/R		x			812015	Outer Joint		33	32	52	90.5			95.5	60.5	M20×1.5	66	O				
		MT	L		x				812015	Outer Joint		33	32	52	90.5			95.5	60.5	M20×1.5	66	O			
All Model	98- 99	AT	L/R			x		612005	Inner Joint		34	24	36.7	84			39	33		89.8					
All Model	00- 02	AT	L/R			x		612005	Inner Joint		34	24	36.7	84			39	33		89.8					
All Model					x			812022	Outer Joint	47T	33	22	52	79.5			96	60	M20×1.5	56	I				
All Model	00- 02	AT	L/R			x		212013	Drive Shaft		33	34	52	90.5	84	36.7	95.5	39		519					
All Model	98- 99	AT	L/R			x		212013	Drive Shaft		33	34	52	90.5	84	36.7	95.5	39		519					
NUMBIRA																									
All Model					x			899057	Outer Joint		33	22	52	79			109	60	M20×1.5	56	I				
RACER / CIELO / LAN																									
All Model						x		699028	Inner Joint		22	22	34.95	85.7			57.4	34.4		72.5	M				
RACER / CIELO																									
All Model					x			844029	Outer Joint		22	30	52	81.5			95.5	58.5	M20×1.5	57.5	O				
RACER																									
1.6	01.89-	MT			x		01.94-	812001	Outer Joint		33	29	52	83			95.5	60.5	M20×1.5	63	O				
	01.89-	MT			x		-12.93	812019	Outer Joint		22	29	55.8	83			95	59	M20×1	62.5	O				
1.8 (66-70 kW)	05.92- 03.95	MT			x		Incl. JL9	812008	Outer Joint	47T	33	29	52	84			108.5	59	M20×1.5	63	O				
2.0	01.89-	MT			x		-12.93	812019	Outer Joint		22	29	55.8	83			95	59	M20×1	62.5	O				
	01.89-	MT			x		01.94-	812001	Outer Joint		33	29	52	83			95.5	60.5	M20×1.5	63	O				
2.0 D (77 kW)	05.92- 03.95	MT			x		Incl. JL9	812008	Outer Joint	47T	33	29	52	84			108.5	59	M20×1.5	63	O				
All Model						X		644006	Inner Joint		34	22	35	84			80	53.3		58					
All Model			L					212001	Drive Shaft		33	34	52	83	84	35	95.5	80		582.6					
All Model			R					212002	Drive Shaft		22	34	52	86	84	35	95.5	80		574.2					
All Model			L					212003	Drive Shaft		22	34	55.8	83	85.7	35	95	56.2		581					
All Model			R					212004	Drive Shaft		22	34	55.8	83	85.7	35	95	56.2		906					
TACUMA																									
2.0	00- 01	MT			x			812023	Outer Joint	47T	33	32	52	90.5			95.5	60.5	M20×1.5	66	O				
TICO (KLY3)																									
0.8 (35 kW)	02.95-				x			812006	Outer Joint		23	19	44	71.5			92	67.5	M20×1.5	56.5	O				
TICO																									
0.8	93-				x			812019	Outer Joint		22	29	55.8	83			95	59	M20×1	62.5	O				
	93-					x		612001	Inner Joint		22	19	35	68.5			54.5	26.2		79					
DAIHATSU																									
7100																									
All Model						X		614001	Inner Joint		23	19	45	70			52	29		82					

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications														
											A	B	C	D	E	F	H	I	K	L	P				
DAIHATSU (Continued)																									
All Model																									
1.0			L			x		614009	Inner Joint		23	26	45	70			51.9	28.9		88.7					
			L					214027	Drive Shaft		24	23	47	72	70	45	91.5	51.9		656					
			R					214028	Drive Shaft		24	23	47	72	70	45	91.5	51.9		879					
1.3			L					214025	Drive Shaft		24	23	47	79	70	45	91.5	51.9		657					
			R					214026	Drive Shaft		24	23	47	79	70	45	91.5	51.9		878					
APPLAUSE A101																									
1.6	89-	MT	R			X		614011	Inner Joint		25	22	45	76			52	25.5		102					
APPLAUSE I (A101, A111)																									
1.6 16V (A101) (66 kW)	06.89- 07.97	MT/AT			x		Engine HD	814006	Outer Joint		24	22	54	79.5			92	57	M22×1.5	53	M				
1.6 16V (A101) (77 kW)	06.89- 07.97	MT/AT			x		Engine HD-E	814006	Outer Joint		24	22	54	79.5			92	57	M22×1.5	53	M				
1.6 16V 4WD (A111) (77 kW)	06.89- 07.97	MT/AT		F	x		Engine HD-E	814006	Outer Joint		24	22	54	79.5			92	57	M22×1.5	53	M				
APPLAUSE																									
1.6	89-	MT	R			x		614011	Inner Joint		25	22	45	76			52	25.5		102					
All Model	10.89- 09.97	AT	L					214015	Drive Shaft		24	23	54	79.5	77	34	92	60.2		883.5					
All Model	10.89- 09.97	AT	L			x		614006	Inner Joint		23	22	34	77			60.2	32		89.8					
All Model	10.89- 09.97	AT	L					214015	Drive Shaft		24	23	54	79.5	77	34	92	60.2		883.5					
All Model	10.89- 09.97	AT	R					214016	Drive Shaft		24	23	54	79.5	77	34	92	60.2		636.5					
All Model	10.89- 09.97	MT	L			x		614007	Inner Joint		25	22	45	76			52	25.5		102					
All Model	10.89- 09.97	MT	L					214019	Drive Shaft		24	25	54	79.5	76	45	92	52		620					
All Model	10.89- 11.99	MT	L					214019	Drive Shaft		24	25	54	79.5	76	45	92	52		620					
All Model	10.89- 11.99	MT	R					214020	Drive Shaft		24	25	54	79.5	76	45	92	52		902					
All Model	10.89- 09.97	MT	R					214020	Drive Shaft		24	25	54	79.5	76	45	92	52		902					
All Model	10.89- 09.97	AT	L			x		614006	Inner Joint		23	22	34	77			60.2	32		89.8					
All Model	10.89- 09.97	AT	L					214015	Drive Shaft		24	23	54	79.5	77	34	92	60.2		883.5					
All Model	10.89- 09.97	MT	L					214019	Drive Shaft		24	25	54	79.5	76	45	92	52		620					
All Model	10.89- 09.97	MT	L			x		614007	Inner Joint		25	22	45	76			52	25.5		102					
CHARADE (G100)																									
All Model	01.89- 06.93	AT	R					214012	Drive Shaft		24	23	54	75.6	70	45	92	52		866					
All Model	01.89- 06.93	MT	R					214014	Drive Shaft		24	23	54	75.6	70	45	92	52		834					
All Model	01.89- 06.93	MT	R					214014	Drive Shaft		24	23	54	75.6	70	45	92	52		834					
All Model	01.89- 06.93	AT	L					218076	Drive Shaft		24	23	54	75.6	70	45	92	52		627					
CHARADE (G202)																									
1.0	06.93- 04.96		R					214014	Drive Shaft		24	23	54	75.6	70	45	92	52		834					
CHARADE I (G10)																									
1.0 (37 kW)	10.77- 02.81				x			814007	Outer Joint		24	19	40	72			114	92	M22×1.5	49	M				
1.0 (38 kW)	02.81- 02.83				x			814007	Outer Joint		24	19	40	72			114	92	M22×1.5	49	M				
CHARADE II (G11,G30)																									
1.0 (G11) (38 kW) (52HP)	10.83- 03.87				x			814003	Outer Joint		24	19	40	72			116.5	92	M22×1.5	50	M				

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications													
											A	B	C	D	E	F	H	I	K	L	P			
DAIHATSU (Continued)																								
CHARADE II (G11,G30)																								
1.0 D (G30) (27 kW) (37HP)	10.83- 03.87				x			814003	Outer Joint		24	19	40	72			116.5	92	M22×1.5	50	M			
1.0 T (G11) (50 kW) (68HP)	10.83- 03.87				x			814003	Outer Joint		24	19	40	72			116.5	92	M22×1.5	50	M			
1.0 TD (G30) (34 kW) (46HP)	02.58- 03.87				x			814003	Outer Joint		24	19	40	72			116.5	92	M22×1.5	50	M			
CHARADE III (G100, G101, G102)																								
1.0 (G100) (38 kW)	03.87- 12.92	MT/AT			x		-03.89,Engine CB 23	814012	Outer Joint		24	19	46	72			86.5	53.5	M22×1.5	53.5	M			
	03.87- 12.92	MT/AT			x		04.89-,Engine CB 23	814005	Outer Joint		24	19	54	72			92	56.5	M22×1.5	47.5	M			
1.0 (G100) (40/41 kW)	04.89- 12.92	MT/AT			x		Engine CB 90	814005	Outer Joint		24	19	54	72			92	56.5	M22×1.5	47.5	M			
1.0 D (G101) (27 kW)	03.87- 12.92	MT/AT			x		Engine CL 11	814012	Outer Joint		24	19	46	72			86.5	53.5	M22×1.5	53.5	M			
1.0 TD (G101) (35 kW)	03.87- 12.92	MT/AT			x		-03.89,Engine CL,CL 61	814012	Outer Joint		24	19	46	72			86.5	53.5	M22×1.5	53.5	M			
	03.87- 12.92	MT/AT			x		04.89-,Engine CL,CL 61	814005	Outer Joint		24	19	54	72			92	56.5	M22×1.5	47.5	M			
1.0 Turbo (G100) (50 kW)	03.87- 10.90	MT/AT			x		Engine CB 61	814012	Outer Joint		24	19	46	72			86.5	53.5	M22×1.5	53.5	M			
1.3 i (G102) (66 kW)	06.88- 12.92	MT/AT	L/R		x		-05.90,Engine HCE	814012	Outer Joint		24	19	46	72			86.5	53.5	M22×1.5	53.5	M			
	06.88- 12.92	MT/AT	R		x		06.90-,Engine HCE	814005	Outer Joint		24	19	54	72			92	56.5	M22×1.5	47.5	M			
1.3 i 4WD (G102) (66 kW)	06.88- 01.93	MT/AT		F	x		Engine HCE	814012	Outer Joint		24	19	46	72			86.5	53.5	M22×1.5	53.5	M			
CHARADE III (G100,G101,G102)																								
1.3 (66 kW)	88- 92				X			814013	Outer Joint		24	21	54	75.6			92	57	M22×1.5	50	M			
CHARADE III (G100,G102)																								
1.3 i (G102) (66 kW) (90HP)	06.88- 12.92				x			814014	Outer Joint		24	21	54	72			92	56.5	M22×1.5	47.5	M			
CHARADE III (G102)																								
1.3 (66 kW)	90- 93				X			814013	Outer Joint		24	21	54	75.6			92	57	M22×1.5	50	M			
CHARADE III SALOON (G102)																								
1.3 (66 kW) (90HP)	11.90- 02.93				x			814014	Outer Joint		24	21	54	72			92	56.5	M22×1.5	47.5	M			
CHARADE IV (G200,G202)																								
1.3 (44 kW)	09.96-				x			814001	Outer Joint	48T	24	22	52	83			93	55	M22×1.5	54	I			
1.3 16V (55 kW)	05.96-				x			814001	Outer Joint	48T	24	22	52	83			93	55	M22×1.5	54	I			
1.3 16V (62 kW)	01.93-				x			814001	Outer Joint	48T	24	22	52	83			93	55	M22×1.5	54	I			
1.5 16V (66 kW)	01.97-				x			814001	Outer Joint	48T	24	22	52	83			93	55	M22×1.5	54	I			
1.5 HG (55 kW)	06.94-				x			814001	Outer Joint	48T	24	22	52	83			93	55	M22×1.5	54	I			
1.6 GTI (44 kW)	03.93-				x			814001	Outer Joint	48T	24	22	52	83			93	55	M22×1.5	54	I			
CHARADE IV SALOON (G203)																								
1.5 (55 kW)	10.94-				x			814001	Outer Joint	48T	24	22	52	83			93	55	M22×1.5	54	I			
1.5 16V (66 kW)	08.94-				x			814001	Outer Joint	48T	24	22	52	83			93	55	M22×1.5	54	I			
CHARADE																								
All Model	10.88- 07.93	AT	L					214007	Drive Shaft		24	23	54	75.6	70	45	92	52		570				
All Model	01.89- 06.93		L					214007	Drive Shaft		24	23	54	75.6	70	45	92	52		570				
All Model	01.89- 06.93	AT	L					214008	Drive Shaft		24	23	54	75.6	70	45	92	52		912				
All Model	10.88- 07.93	AT	R					214008	Drive Shaft		24	23	54	75.6	70	45	92	52		912				
All Model	10.88- 07.93	MT	L					214009	Drive Shaft		24	23	54	75.6	70	45	92	52		602				

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications												
											A	B	C	D	E	F	H	I	K	L	P		
DAIHATSU (Continued)																							
CHARADE																							
All Model	01.89- 06.93	MT	L					214009	Drive Shaft		24	23	54	75.6	70	45	92	52		602			
All Model	10.88- 07.93	MT	R					214010	Drive Shaft		24	23	54	75.6	70	45	92	52		882			
All Model	01.89- 06.93	MT	R					214010	Drive Shaft		24	23	54	75.6	70	45	92	52		882			
All Model	01.89- 06.93	AT	L					214011	Drive Shaft		24	23	54	75.6	70	45	92	52		618			
All Model	01.89- 06.93	AT	R					214012	Drive Shaft		24	23	54	75.6	70	45	92	52		866			
All Model	01.89- 06.93		L					214013	Drive Shaft		24	23	54	75.6	70	45	92	52		638			
All Model	01.89- 06.93		L					214013	Drive Shaft		24	23	54	75.6	70	45	92	52		638			
All Model	01.89- 06.93		R					214013	Drive Shaft		24	23	54	75.6	70	45	92	52		638			
All Model	93- 96	AT	L					214017	Drive Shaft		24	22	54	75.6	70	35	92	57.5		588			
All Model	93- 96	AT	L			x		614010	Inner Joint		22	19	35	70			57.5	35		88			
All Model	93- 96	AT	L					214017	Drive Shaft		24	22	54	75.6	70	35	92	57.5		588			
All Model	01.93- 04.96	AT	L					214017	Drive Shaft		24	22	54	75.6	70	35	92	57.5		588			
All Model	93- 96	AT	R					214018	Drive Shaft		24	22	54	75.6	70	35	92	57.5		897			
All Model	93- 96	AT	R					214018	Drive Shaft		24	22	54	75.6	70	35	92	57.5		897			
All Model	01.93- 04.96	AT	R					214018	Drive Shaft		24	22	54	75.6	70	35	92	57.5		897			
All Model	93- 96		L					214021	Drive Shaft		24	23	52	72	70	35	94	55.5		540.5			
All Model	93- 96		L			x		614008	Inner Joint		23	19	35	70			55.5	31.5		86			
All Model	93- 96		L		x			814023	Outer Joint		24	19	52	72			94	56.5	M22×1.5	81.5	M		
All Model	93- 96		L					214021	Drive Shaft		24	23	52	72	70	35	94	55.5		540.5			
All Model	93- 96		R					214022	Drive Shaft		24	23	52	72	70	35	94	55.5		849.5			
All Model	93- 96		R					214022	Drive Shaft		24	23	52	72	70	35	94	55.5		849.5			
All Model	93- 96		L					214021	Drive Shaft		24	23	52	72	70	35	94	55.5		540.5			
All Model	93- 96		L		x			814023	Outer Joint		24	19	52	72			94	56.5	M22×1.5	81.5	M		
All Model	93- 96		L			x		614008	Inner Joint		23	19	35	70			55.5	31.5		86			
All Model	93- 96	AT	L			x		614010	Inner Joint		22	19	35	70			57.5	35		88			
All Model	93- 96	AT	L					214017	Drive Shaft		24	22	54	75.6	70	35	92	57.5		588			
All Model	93- 96		L			x		614008	Inner Joint		23	19	35	70			55.5	31.5		86			
All Model	93- 96		L		x			814023	Outer Joint		24	19	52	72			94	56.5	M22×1.5	81.5	M		
All Model	93- 96		L					214021	Drive Shaft		24	23	52	72	70	35	94	55.5		540.5			
L251	01.03- 12.04	MT/AT	R		X			814028	Outer Joint		24	19	47	72			84.5	56.5	M20×1.5	47.5	I		
	01.03- 12.04	MT/AT	L		X			814028	Outer Joint		24	19	47	72			84.5	56.5	M20×1.5	47.5	I		
CHARDE GL SGL																							
1.3 4Cyl	91- 94					x		614001	Inner Joint		23	19	45	70			52	29		82			
CHAREDE (G200)																							
All Model	01.93- 04.96	AT			x			814019	Outer Joint		24	20	52	72			92	57	M22×1.5	47.5	M		
CUORE II (L80, L81)																							
0.8 (L80) (29 kW)	11.89- 12.90	MT/AT			x		Engine ED 10	814020	Outer Joint		24	19	44	72			113.5	89.5	M22×1.5	48.5	M		
0.8 (L80) (32 kW)	09.85- 06.90	MT/AT			x		Engine ED 10	814020	Outer Joint		24	19	44	72			113.5	89.5	M22×1.5	48.5	M		

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
DAIHATSU (Continued)																					
CUORE III (L201)																					
0.8 (30 kW)	10.90- 12.94					x		814008	Outer Joint		24	20	44	72			111.5	89.5	M22×1.5	48.5	M
	10.90- 12.94	MT/AT				x	Engine ED 10 K	814009	Outer Joint		24	20	44	72			113.5	89.5	M22×1.5	48.5	M
CUORE IV (L501)																					
0.8 (32 kW)	01.95- 11.96					x		814008	Outer Joint		24	20	44	72			111.5	89.5	M22×1.5	48.5	M
	01.95- 11.96	MT/AT				x	Engine ED 20	814009	Outer Joint		24	20	44	72			113.5	89.5	M22×1.5	48.5	M
CUORE V (L5)																					
0.8 (31 kW)	11.96- 10.98					x		814008	Outer Joint		24	20	44	72			111.5	89.5	M22×1.5	48.5	M
CUORE																					
All Model	01.00- 12.01	MT/AT	R			x		814024	Outer Joint		24	20	47	72			93	58.5	M20×1.5	47	I
All Model	01.00- 12.01	MT/AT	R				x	614005	Inner Joint		23	20	45	70			51.9	28.9		88.7	
All Model	01.00- 12.01	MT/AT	R				x	614005	Inner Joint		23	20	45	70			51.9	28.9		88.7	
All Model	01.00- 12.01	MT/AT	R			x		814024	Outer Joint		24	20	47	72			93	58.5	M20×1.5	47	I
All Model	01.00- 12.01	MT/AT	R					214005	Drive Shaft		24	23	47	72	70	45	93	51.9		802	
All Model	01.00- 12.01	MT/AT	L					214006	Drive Shaft		24	23	47	72	70	45	93	51.9		584.4	
FEROZA																					
1.3	01.90-	MT	L/R			x	Engine HD	814017	Outer Joint		24	22	42	80			155	105	M18×1.25	63	I
G102																					
All Model	01.98- 06.93	MT	L				x	614003	Inner Joint		25	19	45	70			51.6	28.5		82.5	
All Model	01.98- 06.93	MT	L					214031	Drive Shaft		24	25	25.8	75.6	70	45	92	51.6		601	
All Model	01.98- 06.93	MT	R					214032	Drive Shaft		24	25	25.8	75.6	70	45	92	51.6		881	
G203																					
All Model	05.96- 04.98	MT	L				x	614003	Inner Joint		25	19	45	70			51.6	28.5		82.5	
All Model	05.96- 04.98	MT	L					214031	Drive Shaft		24	25	25.8	75.6	70	45	92	51.6		601	
All Model	05.96- 04.98	MT	R					214032	Drive Shaft		24	25	25.8	75.6	70	45	92	51.6		881	
GRAN MOVE (G3)																					
1.5 16V (G301) (67 kW)	05.98-					x		814001	Outer Joint	48T	24	22	52	83			93	55	M22×1.5	54	I
1.5 16V (G303) (66 kW)	10.96-					x		814001	Outer Joint	48T	24	22	52	83			93	55	M22×1.5	54	I
HANDIVAN																					
All Model	01.99- 12.01	MT/AT	R			x	L701	814024	Outer Joint		24	20	47	72			93	58.5	M20×1.5	47	I
All Model	01.99- 12.01	MT/AT	R				x	L701	614005	Inner Joint	23	20	45	70			51.9	28.9		88.7	
All Model	01.99- 12.01	MT/AT	R				x	L701	614005	Inner Joint	23	20	45	70			51.9	28.9		88.7	
All Model	01.99- 12.01	MT/AT	R			x	L701	814024	Outer Joint		24	20	47	72			93	58.5	M20×1.5	47	I
All Model	01.99- 12.01	MT/AT	R				L701	214005	Drive Shaft		24	23	47	72	70	45	93	51.9		802	
All Model	01.99- 12.01	MT/AT	L				L701	214006	Drive Shaft		24	23	47	72	70	45	93	51.9		584.4	
KANCIL																					
0.7			L				x	614004	Inner Joint		23	20	39	68			49.7	26.7		82	
			L					214003	Drive Shaft		24	23	44	72	68	39	111.5	49.7		600	
			R					214003	Drive Shaft		24	23	44	72	68	39	111.5	49.7		600	

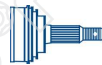
	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications													
											A	B	C	D	E	F	H	I	K	L	P			
DAIHATSU (Continued)																								
KANCIL																								
0.7			R			x		614004	Inner Joint		23	20	39	68			49.7	26.7		82				
			L					214003	Drive Shaft		24	23	44	72	68	39	111.5	49.7		600				
			L			x		614004	Inner Joint		23	20	39	68			49.7	26.7		82				
			R			x		614004	Inner Joint		23	20	39	68			49.7	26.7		82				
			R						214003	Drive Shaft		24	23	44	72	68	39	111.5	49.7		600			
LEEZA (L100)																								
0.5	11.86- 07.90				x		Engine EB TBO	814018	Outer Joint		24	19	44	72			111.5	89.5	M22×1.5	48.5	M			
	01.89- 07.90				x		Engine EB	814018	Outer Joint		24	19	44	72			111.5	89.5	M22×1.5	48.5	M			
	11.86- 08.87				x		Engine EB	814018	Outer Joint		24	19	44	72			111.5	89.5	M22×1.5	48.5	M			
	08.87- 07.90				x		Engine EB	814018	Outer Joint		24	19	44	72			111.5	89.5	M22×1.5	48.5	M			
LEEZA (L111S)																								
0.7	08.90- 07.92				x		Engine EF-HL	814018	Outer Joint		24	19	44	72			111.5	89.5	M22×1.5	48.5	M			
	01.91- 07.92				x		Engine EF-JL TBO	814018	Outer Joint		24	19	44	72			111.5	89.5	M22×1.5	48.5	M			
MIRA CUORE (L200S)																								
0.7	04.94- 08.94				x		Engine EF-EL	814018	Outer Joint		24	19	44	72			111.5	89.5	M22×1.5	48.5	M			
	05.94- 08.94				x		Engine EF-JL TBO	814018	Outer Joint		24	19	44	72			111.5	89.5	M22×1.5	48.5	M			
	08.92- 08.94				x		Engine EF-KL	814018	Outer Joint		24	19	44	72			111.5	89.5	M22×1.5	48.5	M			
	03.90- 01.95				x		Engine EF-HL	814018	Outer Joint		24	19	44	72			111.5	89.5	M22×1.5	48.5	M			
	03.90- 08.94				x		Engine EF-JL TBO	814018	Outer Joint		24	19	44	72			111.5	89.5	M22×1.5	48.5	M			
	08.91- 08.94				x		Engine EF-EL	814018	Outer Joint		24	19	44	72			111.5	89.5	M22×1.5	48.5	M			
MIRA CUORE (L200V)																								
0.7	03.90- 08.94				x		Engine EF-XL TBO	814018	Outer Joint		24	19	44	72			111.5	89.5	M22×1.5	48.5	M			
MIRA CUORE (L210S)																								
0.7	08.92- 07.93				x		Engine EF-EL 4WD	814018	Outer Joint		24	19	44	72			111.5	89.5	M22×1.5	48.5	M			
	08.94- 09.94				x		Engine EF-EL 4WD	814018	Outer Joint		24	19	44	72			111.5	89.5	M22×1.5	48.5	M			
	08.94- 01.95				x		Engine EF-EL 4WD	814018	Outer Joint		24	19	44	72			111.5	89.5	M22×1.5	48.5	M			
	09.91- 08.94				x		Engine EF-JL TBO 4WD	814018	Outer Joint		24	19	44	72			111.5	89.5	M22×1.5	48.5	M			
	11.90- 08.94				x		Engine EF-JL TBO 4WD	814018	Outer Joint		24	19	44	72			111.5	89.5	M22×1.5	48.5	M			
	03.90- 08.94				x		Engine EF-HL 4WD	814018	Outer Joint		24	19	44	72			111.5	89.5	M22×1.5	48.5	M			
	05.94- 08.94				x		Engine EF-HL 4WD	814018	Outer Joint		24	19	44	72			111.5	89.5	M22×1.5	48.5	M			
	08.92- 04.94				x		Engine EF-EL 4WD	814018	Outer Joint		24	19	44	72			111.5	89.5	M22×1.5	48.5	M			
	10.91- 04.94				x		Engine EF-EL 4WD	814018	Outer Joint		24	19	44	72			111.5	89.5	M22×1.5	48.5	M			
	05.94- 08.94				x		Engine EF-JL TBO 4WD	814018	Outer Joint		24	19	44	72			111.5	89.5	M22×1.5	48.5	M			
	05.94- 08.94				x		Engine EF-JL TBO 4WD	814018	Outer Joint		24	19	44	72			111.5	89.5	M22×1.5	48.5	M			
	08.92- 04.94				x		Engine EF-JL TBO 4WD	814018	Outer Joint		24	19	44	72			111.5	89.5	M22×1.5	48.5	M			
MIRA CUORE (L210V)																								
0.7	08.92- 04.94				x		Engine EF-EL 4WD	814018	Outer Joint		24	19	44	72			111.5	89.5	M22×1.5	48.5	M			
	08.92- 08.94				x		Engine EF-EL 4WD	814018	Outer Joint		24	19	44	72			111.5	89.5	M22×1.5	48.5	M			

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications												
											A	B	C	D	E	F	H	I	K	L	P		
DAIHATSU (Continued)																							
MIRA CUORE (L220S 4WS)																							
0.7	12.90- 09.91				x		Engine EF-HL	814018	Outer Joint		24	19	44	72			111.5	89.5	M22×1.5	48.5	M		
	04.90- 07.93				x		Engine EF-JL TBO	814018	Outer Joint		24	19	44	72			111.5	89.5	M22×1.5	48.5	M		
MIRA CUORE (L500S V)																							
0.7	08.94- 10.95				x		Engine EF-CL	814018	Outer Joint		24	19	44	72			111.5	89.5	M22×1.5	48.5	M		
MIRA CUORE (L500S)																							
0.7	08.94- 10.98				x		Engine EF-EL	814018	Outer Joint		24	19	44	72			111.5	89.5	M22×1.5	48.5	M		
	08.94- 10.98				x		Engine EF-JL TBO	814018	Outer Joint		24	19	44	72			111.5	89.5	M22×1.5	48.5	M		
	08.94- 10.95				x		Engine EF-JL TBO	814018	Outer Joint		24	19	44	72			111.5	89.5	M22×1.5	48.5	M		
	08.94- 10.98				x		Engine EF-KL	814018	Outer Joint		24	19	44	72			111.5	89.5	M22×1.5	48.5	M		
	10.95- 05.97				x		Engine EF-EL	814018	Outer Joint		24	19	44	72			111.5	89.5	M22×1.5	48.5	M		
	08.94- 10.98				x		Engine EK-KL	814018	Outer Joint		24	19	44	72			111.5	89.5	M22×1.5	48.5	M		
	12.94- 10.98				x		Engine EF-FL	814018	Outer Joint		24	19	44	72			111.5	89.5	M22×1.5	48.5	M		
MIRA CUORE (L500V)																							
0.7	08.94- 10.98				x		Engine EF-CL	814018	Outer Joint		24	19	44	72			111.5	89.5	M22×1.5	48.5	M		
MIRA CUORE (L502S)																							
0.7	08.94- 04.96				x		Engine JB-EL	814018	Outer Joint		24	19	44	72			111.5	89.5	M22×1.5	48.5	M		
	08.94- 10.98				x		Engine JB-EL	814018	Outer Joint		24	19	44	72			111.5	89.5	M22×1.5	48.5	M		
	08.94- 10.98				x		Engine JB-EL TBO	814018	Outer Joint		24	19	44	72			111.5	89.5	M22×1.5	48.5	M		
	08.94- 10.98				x		Engine JB-JL TBO	814018	Outer Joint		24	19	44	72			111.5	89.5	M22×1.5	48.5	M		
MIRA CUORE (L510S)																							
0.7	10.95- 05.97				x		Engine EF-EL 4WD	814018	Outer Joint		24	19	44	72			111.5	89.5	M22×1.5	48.5	M		
	08.94- 10.98				x		Engine EF-EL 4WD	814018	Outer Joint		24	19	44	72			111.5	89.5	M22×1.5	48.5	M		
	08.94- 10.95				x		Engine EF-EL 4WD	814018	Outer Joint		24	19	44	72			111.5	89.5	M22×1.5	48.5	M		
	10.95- 05.97				x		Engine EF-ZL 4WD	814018	Outer Joint		24	19	44	72			111.5	89.5	M22×1.5	48.5	M		
MIRA CUORE (L510SV)																							
0.7	08.94- 10.95				x		Engine EF-CL 4WD	814018	Outer Joint		24	19	44	72			111.5	89.5	M22×1.5	48.5	M		
	08.94- 10.95				x		Engine EF-EL 4WD	814018	Outer Joint		24	19	44	72			111.5	89.5	M22×1.5	48.5	M		
MIRA CUORE (L512S)																							
0.7	08.94- 10.98				x		Engine JB-JL TBO 4WD	814018	Outer Joint		24	19	44	72			111.5	89.5	M22×1.5	48.5	M		
	10.95- 10.98				x		Engine JB-JL TBO 4WD	814018	Outer Joint		24	19	44	72			111.5	89.5	M22×1.5	48.5	M		
MIRA CUORE (L70S V)																							
0.5	08.85- 08.87				x		Engine EB	814018	Outer Joint		24	19	44	72			111.5	89.5	M22×1.5	48.5	M		
	08.87- 02.90				x		Engine EB	814018	Outer Joint		24	19	44	72			111.5	89.5	M22×1.5	48.5	M		
	10.88- 02.90				x		Engine EB	814018	Outer Joint		24	19	44	72			111.5	89.5	M22×1.5	48.5	M		
MIRA CUORE (L70V)																							
0.5	08.85- 02.90				x		Engine EB TBO	814018	Outer Joint		24	19	44	72			111.5	89.5	M22×1.5	48.5	M		
MIRA																							
0.7	95- 02		L					214003	Drive Shaft		24	23	44	72	68	39	111.5	49.7		600			

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications													
											A	B	C	D	E	F	H	I	K	L	P			
DAIHATSU (Continued)																								
MIRA																								
0.7	95- 02		L			x		614004	Inner Joint		23	20	39	68			49.7	26.7		82				
	95- 02		L			x		614004	Inner Joint		23	20	39	68			49.7	26.7		82				
	95- 02		L					214003	Drive Shaft		24	23	44	72	68	39	111.5	49.7		600				
	95- 02		R					214004	Drive Shaft		24	23	44	72	68	39	111.5	49.7		746				
0.9	98- 03		R		x			814027	Outer Joint		24	19	52	72			94	56.5	M22×1.5	81.5	I			
	98- 03		R					214024	Drive Shaft			23			70	45		51.9		758.5				
	98- 03		R					214024	Drive Shaft			23			70	45		51.9		758.5				
	98- 03		R		x			814027	Outer Joint		24	19	52	72			94	56.5	M22×1.5	81.5	I			
All Model	90- 92		L			x	L20/L200	614004	Inner Joint		23	20	39	68			49.7	26.7		82				
All Model	90- 92		L				L20/L200	214003	Drive Shaft		24	23	44	72	68	39	111.5	49.7		600				
All Model	90- 92		R				L20/L200	214004	Drive Shaft		24	23	44	72	68	39	111.5	49.7		746				
All Model	90- 92		L				L20/L200	214003	Drive Shaft		24	23	44	72	68	39	111.5	49.7		600				
All Model	90- 92		L			x	L20/L200	614004	Inner Joint		23	20	39	68			49.7	26.7		82				
MOVE (L6, L9)																								
0.8 (31 kW)	10.96-				x			814008	Outer Joint		24	20	44	72			111.5	89.5	M22×1.5	48.5	M			
	10.96-	MT/AT			x			814009	Outer Joint		24	20	44	72			113.5	89.5	M22×1.5	48.5	M			
1.0 i (41 kW)	10.98-	MT/AT			x		Engine EJDE	814009	Outer Joint		24	20	44	72			113.5	89.5	M22×1.5	48.5	M			
	10.98-				x			814008	Outer Joint		24	20	44	72			111.5	89.5	M22×1.5	48.5	M			
MOVE (L600S)																								
0.7	08.95- 10.98				x		Engine EF-ZL	814018	Outer Joint		24	19	44	72			111.5	89.5	M22×1.5	48.5	M			
	08.95- 10.98				x		Engine EF-GL	814018	Outer Joint		24	19	44	72			111.5	89.5	M22×1.5	48.5	M			
	08.95- 10.98				x		Engine EF-RL TBO	814018	Outer Joint		24	19	44	72			111.5	89.5	M22×1.5	48.5	M			
MOVE (L602S)																								
0.7	08.95- 04.96				x		Engine JB-JL TBO	814018	Outer Joint		24	19	44	72			111.5	89.5	M22×1.5	48.5	M			
MOVE (L610S)																								
0.7	08.95- 04.96				x		Engine EF-ZL 4WD	814018	Outer Joint		24	19	44	72			111.5	89.5	M22×1.5	48.5	M			
	08.95- 10.98				x		Engine EF-ZL 4WD	814018	Outer Joint		24	19	44	72			111.5	89.5	M22×1.5	48.5	M			
	04.96- 10.98				x		Engine EF-ZL 4WD	814018	Outer Joint		24	19	44	72			111.5	89.5	M22×1.5	48.5	M			
	04.96- 10.98				x		Engine EF-RL TBO 4WD	814018	Outer Joint		24	19	44	72			111.5	89.5	M22×1.5	48.5	M			
MOVE																								
All Model	97- 99	MT	L			x		614004	Inner Joint		23	20	39	68			49.7	26.7		82				
All Model	97- 99	MT	L					214003	Drive Shaft		24	23	44	72	68	39	111.5	49.7		600				
All Model					x			814029	Outer Joint		24	19	47	72			84.5	56.5	M20X1.5	47.5	M			
All Model	97- 99	MT	L					214003	Drive Shaft		24	23	44	72	68	39	111.5	49.7		600				
All Model	97- 99	MT	L			x		614004	Inner Joint		23	20	39	68			49.7	26.7		82				
All Model	97- 99	MT	R					214004	Drive Shaft		24	23	44	72	68	39	111.5	49.7		746				
NEW G100																								
All Model						X		614001	Inner Joint		23	19	45	70			52	29		82				

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications														
											A	B	C	D	E	F	H	I	K	L	P				
DAIHATSU (Continued)																									
OPTI (L300S)																									
0.7	10.95- 11.98				x		Engine EF-ZL KL	814018	Outer Joint		24	19	44	72			111.5	89.5	M22×1.5	48.5	M				
	02.92- 07.95				x		Engine EF-EL	814018	Outer Joint		24	19	44	72			111.5	89.5	M22×1.5	48.5	M				
	08.92- 10.94				x		Engine EF-EL KL	814018	Outer Joint		24	19	44	72			111.5	89.5	M22×1.5	48.5	M				
	10.94- 10.95				x		Engine EF-EL KL	814018	Outer Joint		24	19	44	72			111.5	89.5	M22×1.5	48.5	M				
OPTi (L310S)																									
0.7	02.92- 10.95				x		Engine EF-EL 4WD	814018	Outer Joint		24	19	44	72			111.5	89.5	M22×1.5	48.5	M				
PYZAR																									
All Model	97- 01.01	MT	L			x		614003	Inner Joint		25	19	45	70			51.6	28.5		82.5					
All Model	97- 01.01	MT	L					214031	Drive Shaft		24	25	25.8	75.6	70	45	92	51.6		601					
All Model	97- 01.01	MT	R					214032	Drive Shaft		24	25	25.8	75.6	70	45	92	51.6		881					
ROCKY (F30)																									
1.6	07.90- 05.97	MT	L/R		x		Engine HDE 4WD	814017	Outer Joint		24	22	42	80			155	105	M18×1.25	63	I				
ROCKY HARD TOP (F7, F8)																									
2.0 (65 kW)	02.85- 04.93				x			814004	Outer Joint		26	23	42	84.5			165.5	116		56	I				
2.8 D (54 kW)	02.85-				x			814004	Outer Joint		26	23	42	84.5			165.5	116		56	I				
2.8 TD (67 kW)	12.87- 04.93				x			814004	Outer Joint		26	23	42	84.5			165.5	116		56	I				
2.8 TD (72 kW)	05.93-				x			814010	Outer Joint		26	26	61.95	94.5			161	114.5		65	M				
2.8 TD (75 kW)	09.91-				x			814010	Outer Joint		26	26	61.95	94.5			161	114.5		65	M				
ROCKY SOFT TOP (F7, F8)																									
2.0 (65 kW)	02.85- 04.93				x			814004	Outer Joint		26	23	42	84.5			165.5	116		56	I				
2.8 D (54 kW)	02.85-				x			814004	Outer Joint		26	23	42	84.5			165.5	116		56	I				
2.8 TD (67 kW)	12.87- 04.93				x			814004	Outer Joint		26	23	42	84.5			165.5	116		56	I				
2.8 TD (75 kW)	09.91-				x			814010	Outer Joint		26	26	61.95	94.5			161	114.5		65	M				
SOCIAL																									
1.3	90-					X		614001	Inner Joint		23	19	45	70			52	29		82					
SUMMIT																									
1.5 (82AC)	88- 92				x			809004	Outer Joint		25	22	50	79.5			95	65	M22×1.5	58	M				
TEREOS																									
All Model			L			x		214029	Drive Shaft	48T	24	23	52	72	70	35	94	55.5		539					
All Model			L					214029	Drive Shaft	48T	24	23	52	72	70	35	94	55.5		539					
TERIOS (J1)																									
1.3 4WD (61 kW)	10.97- 10.00				x			814002	Outer Joint	48T	24	19	52	72			94	56.5	M22×1.5	81.5	I				
TERIOS (J100)																									
1.3	03.97-				x		Engine HC-EJ	814011	Outer Joint		24	19	52	72			94	56.5	M22×1.5	81.5	M				
	03.97-	MT/AT			X		Engine HC-EJ	814037	Outer Joint	48T	24	19	52	72			94	56.5	M22×1.5	81.5	M				
TERIOS KID (J111G)																									
0.7	10.98-				x		Engine EF-DET 4WD	814011	Outer Joint		24	19	52	72			94	56.5	M22×1.5	81.5	M				
	10.98-				x		Engine EF-DEM 4WD	814011	Outer Joint		24	19	52	72			94	56.5	M22×1.5	81.5	M				

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
DODGE																					
400																					
All Model	87- 88				x			809009	Outer Joint		26	32	54	92			98.5	53	M22×1.5	61.5	I
All Model	01.87- 12.88				x			809005	Outer Joint		26	32	54.1	90			98	52	M22X1.5	62	I
600																					
All Model	87- 88				x		GKN (GRANDE)	809009	Outer Joint		26	32	54	92			98.5	53	M22×1.5	61.5	I
All Model	86- 88				x		SAGINAW (29 SPLINE RACE)	809010	Outer Joint		26	29	54	84			99.5	59	M22×1.5	62.5	O
All Model	01.87- 12.88				x			809005	Outer Joint		26	32	54.1	90			98	52	M22X1.5	62	I
ACCLAIM																					
All Model	89- 95				x		GKN (GRANDE)	809009	Outer Joint		26	32	54	92			98.5	53	M22×1.5	61.5	I
ARIES K CAR																					
All Model	87-		L				W/O Turbo	246005	Drive Shaft		26	25	54	85	88	40	97.5	71		601	
All Model	87-		L/R				W/ Turbo	246005	Drive Shaft		26	25	54	85	88	40	97.5	71		601	
All Model	88- 90		L				W/O Turbo	246005	Drive Shaft		26	25	54	85	88	40	97.5	71		601	
All Model	88- 90	AT	L				W/ Turbo	246005	Drive Shaft		26	25	54	85	88	40	97.5	71		601	
All Model	88- 90	MT	L/R				W/ Turbo	246005	Drive Shaft		26	25	54	85	88	40	97.5	71		601	
ARIES																					
All Model	88- 89				x		GKN (GRANDE)	809009	Outer Joint		26	32	54	92			98.5	53	M22×1.5	61.5	I
All Model	86- 89				x		SAGINAW (29 SPLINE RACE)	809010	Outer Joint		26	29	54	84			99.5	59	M22×1.5	62.5	O
All Model	01.87- 12.89				x			809005	Outer Joint		26	32	54.1	90			98	52	M22X1.5	62	I
CARAVAN MINI RAM VAN																					
All Model	00- 01		R		x		TRUCK 2WD	809013	Outer Joint		26	32	54	92			98.5	53	M22×1.5	61.5	I
All Model	00- 01		R			x	TRUCK 2WD	609012	Inner Joint		25	32	40	88			172.8	137		110	
All Model	91- 95		L	F		x	TRUCK 4WD	609005	Inner Joint		25	32	40	88			71	42.3		122	
All Model	91- 95		L			x	TRUCK 2WD Inter. Shaft Sys*	609005	Inner Joint		25	32	40	88			71	42.3		122	
All Model	00- 01		R			x	TRUCK 2WD	609012	Inner Joint		25	32	40	88			172.8	137		110	
All Model	00- 01		R		x		TRUCK 2WD	809013	Outer Joint		26	32	54	92			98.5	53	M22×1.5	61.5	I
All Model	00- 01		R				TRUCK 2WD	209005	Drive Shaft	47T	26	25	54	92	88	40	98.5	172.8		1030	
CARAVAN																					
All Model	87- 00				x		GKN (GRANDE)	809009	Outer Joint		26	32	54	92			98.5	53	M22×1.5	61.5	I
All Model	96- 04					x	SUV/TRUCK/VAN	699059	Inner Joint		25	32	40	84			71.4	42.1		106.7	
All Model	96- 00					x	SUV/TRUCK/VAN	699059	Inner Joint		25	32	40	84			71.4	42.1		106.7	
All Model	96- 00					x	SUV/TRUCK/VAN	609021	Inner Joint		25	32	40	91			173	145		105	
All Model	91- 95					x	SUV/TRUCK/VAN GKN PASSENGER	609026	Inner Joint		25	32	40	86			71	42.5		124	
All Model	91- 95					x	SUV/TRUCK/VAN	609026	Inner Joint		25	32	40	86			71	42.5		124	
All Model	91- 95					x	SUV/TRUCK/VAN GKN PASSENGER	609027	Inner Joint		25	32	40	86			172	136		137	
All Model	01.87- 12.91	MT/AT			x			809005	Outer Joint		26	32	54.1	90			98	52	M22X1.5	62	I
All Model	01.91- 12.91	AT			x			809005	Outer Joint		26	32	54.1	90			98	52	M22X1.5	62	I
All Model	01.92- 12.92	MT			x			809005	Outer Joint		26	32	54.1	90			98	52	M22X1.5	62	I
All Model	96- 97		R				TRUCK 2WD	209005	Drive Shaft	47T	26	25	54	92	88	40	98.5	172.8		1030	

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
DODGE (Continued)																					
CARAVANB MINI RAM VAN																					
All Model	91- 95		L			x	TRUCK 2WD o Inter. Shaft Sys*	609005	Inner Joint		25	32	40	88			71	42.3		122	
CARAVELLE																					
All Model	87- 88				x		GKN (GRANDE)	809009	Outer Joint		26	32	54	92			98.5	53	M22×1.5	61.5	I
COLT																					
2.0	79- 82				x			809004	Outer Joint		25	22	50	79.5			95	65	M22×1.5	58	M
DAKOTA																					
All Model	87- 90				x		4WD GKN (GRANDE)	809009	Outer Joint		26	32	54	92			98.5	53	M22×1.5	61.5	I
All Model	91- 96				x		SUV/TRUCK/VAN 4WD	815005	Outer Joint		31	34	61	94.5			115.5	49	M22×1.5	64	O
DAYTONA																					
All Model	87- 90				x		GKN (GRANDE)	809009	Outer Joint		26	32	54	92			98.5	53	M22×1.5	61.5	I
All Model	89- 90				x		SAGINAW (29 SPLINE RACE)	809010	Outer Joint		26	29	54	84			99.5	59	M22×1.5	62.5	O
All Model	91- 93				x		SAGINAW (29 SPLINE RACE)	809010	Outer Joint		26	29	54	84			99.5	59	M22×1.5	62.5	O
All Model	86- 90				x		SAGINAW	809010	Outer Joint		26	29	54	84			99.5	59	M22×1.5	62.5	O
All Model	01.88- 12.90				x			809005	Outer Joint		26	32	54.1	90			98	52	M22X1.5	62	I
DYNASTY																					
All Model	88- 90				x		GKN (GRANDE)	809009	Outer Joint		26	32	54	92			98.5	53	M22×1.5	61.5	I
All Model	01.88- 12.90				x			809005	Outer Joint		26	32	54.1	90			98	52	M22X1.5	62	I
E-CLASS																					
All Model	87-				x		GKN (GRANDE)	809009	Outer Joint		26	32	54	92			98.5	53	M22×1.5	61.5	I
EXECUTIVE																					
All Model	87-				x		GKN (GRANDE)	809009	Outer Joint		26	32	54	92			98.5	53	M22×1.5	61.5	I
FIFTH AVENUE																					
All Model	90-				x		GKN (GRANDE)	809009	Outer Joint		26	32	54	92			98.5	53	M22×1.5	61.5	I
IMPERIAL																					
All Model	90-				x		GKN (GRANDE)	809009	Outer Joint		26	32	54	92			98.5	53	M22×1.5	61.5	I
INTERPID																					
All Model	93- 95				x			809038	Outer Joint	50W	33	32	49.6	90.5			102.5	58.5	M27×2	60	O
INTREID																					
All Model	93- 94					x		699062	Inner Joint		27	32	39.8	86			49	44		76	
INTREPID																					
All Model	93- 95				x			809016	Outer Joint		33	32	49.6	90.5			102.5	58.5	M27×2	60	O
All Model	96- 97				x			809016	Outer Joint		33	32	49.6	90.5			102.5	58.5	M27×2	60	O
All Model	98- 04				x			809039	Outer Joint	50T	33	32	49.6	91			102.5	58.5	M27×2	57	O
All Model	96- 97		R			x		609009	Inner Joint		27	32	40	90			48	42		78	
All Model	96- 97		R					209013	Drive Shaft	50T	33	27	49.6	90.5	90	39.8	102.5	47.5		537	
LANCER																					
All Model	87- 89				x		GKN (GRANDE)	809009	Outer Joint		26	32	54	92			98.5	53	M22×1.5	61.5	I
All Model	86- 89				x		SAGINAW	809010	Outer Joint		26	29	54	84			99.5	59	M22×1.5	62.5	O

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
DODGE (Continued)																					
LANCER																					
All Model	01.87- 12.89				x			809005	Outer Joint		26	32	54.1	90			98	52	M22X1.5	62	I
LEBARON (GTS)																					
All Model	87- 94				x		AMERICANO GKN (GRANDE)	809009	Outer Joint		26	32	54	92			98.5	53	M22×1.5	61.5	I
LEBARON																					
All Model	92- 95				x		(MEX.82-90) (MEX.92-96) GKN (GRANDE)	809009	Outer Joint		26	32	54	92			98.5	53	M22×1.5	61.5	I
LIMOUSINE																					
All Model	84- 87				x		GKN (GRANDE)	809009	Outer Joint		26	32	54	92			98.5	53	M22×1.5	61.5	I
MONACO																					
All Model	01.90- 12.91	MT			x			809005	Outer Joint		26	32	54.1	90			98	52	M22X1.5	62	I
NEON																					
All Model	95- 96	AT	R					215009	Drive Shaft		23	25	57.7	83	76	40	91.8	172.5		942	
NEW YORKER (MEX..84-95)VER LHS (96-97)																					
All Model	90- 95				x		GKN (GRANDE)	809009	Outer Joint		26	32	54	92			98.5	53	M22×1.5	61.5	I
NEW YORKER																					
All Model	88- 90				x		AMERICANO GKN (GRANDE)	809009	Outer Joint		26	32	54	92			98.5	53	M22×1.5	61.5	I
PHANTOM																					
All Model	91- 94				x		GKN (GRANDE)	809009	Outer Joint		26	32	54	92			98.5	53	M22×1.5	61.5	I
RAM 1500-2500																					
All Model	01.87- 12.91	MT/AT			x		TRUCK	809005	Outer Joint		26	32	54.1	90			98	52	M22X1.5	62	I
All Model	01.91- 12.91	AT			x		TRUCK	809005	Outer Joint		26	32	54.1	90			98	52	M22X1.5	62	I
All Model	01.92- 12.92	MT			x		TRUCK	809005	Outer Joint		26	32	54.1	90			98	52	M22X1.5	62	I
RAM VAN																					
All Model	87- 95				x		GKN (GRANDE)	809009	Outer Joint		26	32	54	92			98.5	53	M22×1.5	61.5	I
RELIANT																					
All Model	87- 89				x		GKN (GRANDE)	809009	Outer Joint		26	32	54	92			98.5	53	M22×1.5	61.5	I
SHADOW																					
All Model	90- 94				x		GKN (GRANDE)	809009	Outer Joint		26	32	54	92			98.5	53	M22×1.5	61.5	I
All Model	87- 90				x		GKN (GRANDE) AMERICANO	809009	Outer Joint		26	32	54	92			98.5	53	M22×1.5	61.5	I
All Model	93- 94				x		SAGINAW (29 SPLINE RACE)	809010	Outer Joint		26	29	54	84			99.5	59	M22×1.5	62.5	O
All Model	87- 92				x		SAGINAW (29 SPLINE RACE)	809010	Outer Joint		26	29	54	84			99.5	59	M22×1.5	62.5	O
All Model	01.87- 12.89				x			809005	Outer Joint		26	32	54.1	90			98	52	M22X1.5	62	I
SPIRIT AMERICNO																					
All Model	89- 90				x		GKN (GRANDE)	809009	Outer Joint		26	32	54	92			98.5	53	M22×1.5	61.5	I
SPIRIT																					
All Model	91- 95				x		GKN (GRANDE)	809009	Outer Joint		26	32	54	92			98.5	53	M22×1.5	61.5	I
All Model	89- 90				x		SAGINAW (29 SPLINE RACE)	809010	Outer Joint		26	29	54	84			99.5	59	M22×1.5	62.5	O
All Model	91- 93					x	TURBO GKN DRIVER	609026	Inner Joint		25	32	40	86			71	42.5		124	
All Model	91- 93					x	TURBO GKN PASSENGER	609026	Inner Joint		25	32	40	86			71	42.5		124	

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
DODGE (Continued)																					
SPIRIT																					
All Model	91- 93					x	TURBO GKN BOTH	609026	Inner Joint		25	32	40	86			71	42.5		124	
All Model	91- 93					x	TURBO GKN PASSENGER(32SPLINE TRIPOD)	609027	Inner Joint		25	32	40	86			172	136		137	
All Model	90- 94				x		Incl. Mexico	809005	Outer Joint		26	32	54.1	90			98	52	M22X1.5	62	I
SUNDANCE																					
All Model	87- 90				x		GKN (GRANDE)	809009	Outer Joint		26	32	54	92			98.5	53	M22×1.5	61.5	I
TOWN/COUNTRY																					
All Model	90- 00				x		GKN (GRANDE)	809009	Outer Joint		26	32	54	92			98.5	53	M22×1.5	61.5	I
VOYAGER GRAND VOYAGER																					
All Model	89- 00				x		GKN (GRANDE)	809009	Outer Joint		26	32	54	92			98.5	53	M22×1.5	61.5	I
EAGLE																					
TALON																					
2.0	90- 94				X		2WD Incl. Turbo	839035	Outer Joint		25	23	54	83			95.5	65	M22X1.5	61	M
2.0 INCL.Turbo	90- 94				X		2WD NTN DESIGN	839035	Outer Joint		25	23	54	83			95.5	65	M22X1.5	61	M
VISION																					
All Model	93- 95				x			809016	Outer Joint		33	32	49.6	90.5			102.5	58.5	M27×2	60	O
All Model	96- 97				x			809016	Outer Joint		33	32	49.6	90.5			102.5	58.5	M27×2	60	O
All Model	93- 95				x			809038	Outer Joint	50W	33	32	49.6	90.5			102.5	58.5	M27×2	60	O
All Model	96- 97		R			x		609009	Inner Joint		27	32	40	90			48	42		78	
All Model	93- 97					x		699062	Inner Joint		27	32	39.8	86			49	44		76	
All Model	96- 97		R					209013	Drive Shaft	50T	33	27	49.6	90.5	90	39.8	102.5	47.5		537	
FIAT LCV																					
DUCATO I (280)																					
1.8 (49-51 kW)	01.82- 10.88	MT			x			810010	Outer Joint		28	27	63	99			112.5	60.5	M28×1.5	63	I
	01.82- 10.88		R					210013	Drive Shaft		28	25	63	99	102	28.2	112.5	70.5		1072	
1.9 D (52 kW)	87- 90		R					210013	Drive Shaft		28	25	63	99	102	28.2	112.5	70.5		1072	
	87- 90	MT			x			810010	Outer Joint		28	27	63	99			112.5	60.5	M28×1.5	63	I
1.9 TD (60 kW)	89- 90		R					210013	Drive Shaft		28	25	63	99	102	28.2	112.5	70.5		1072	
	89- 90	MT			x			810010	Outer Joint		28	27	63	99			112.5	60.5	M28×1.5	63	I
2.0 (55 kW)	01.82- 12.93	MT			x			810010	Outer Joint		28	27	63	99			112.5	60.5	M28×1.5	63	I
	06.90		R					210013	Drive Shaft		28	25	63	99	102	28.2	112.5	70.5		1072	
2.0 (58 kW)	06.90		R					210013	Drive Shaft		28	25	63	99	102	28.2	112.5	70.5		1072	
	01.82- 12.93	MT			x			810010	Outer Joint		28	27	63	99			112.5	60.5	M28×1.5	63	I
2.0 (62 kW)	88- 90	MT			x			810010	Outer Joint		28	27	63	99			112.5	60.5	M28×1.5	63	I
	88- 90		R					210013	Drive Shaft		28	25	63	99	102	28.2	112.5	70.5		1072	
2.5 CRD (55 kW)	82- 90		R	F				210013	Drive Shaft		28	25	63	99	102	28.2	112.5	70.5		1072	
	82- 90	MT		F	x			810010	Outer Joint		28	27	63	99			112.5	60.5	M28×1.5	63	I
2.5 D 4WD (55 kW)	82- 90	MT		F	x			810010	Outer Joint		28	27	63	99			112.5	60.5	M28×1.5	63	I

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications													
											A	B	C	D	E	F	H	I	K	L	P			
FIAT LCV (Continued)																								
DUCATO I (280)																								
2.5 D 4WD (55 kW)	82- 90		R	F				210013	Drive Shaft		28	25	63	99	102	28.2	112.5	70.5		1072				
2.5 TD 4WD (68 kW)	86- 90		R	F				210013	Drive Shaft		28	25	63	99	102	28.2	112.5	70.5		1072				
	86- 90	MT		F	x			810010	Outer Joint		28	27	63	99			112.5	60.5	M28×1.5	63	I			
DUCATO II (290)																								
1.9 D (52 kW)	90- 94	MT			x			810010	Outer Joint		28	27	63	99			112.5	60.5	M28×1.5	63	I			
	90- 94		R					210013	Drive Shaft		28	25	63	99	102	28.2	112.5	70.5		1072				
1.9 TD (60 kW)	89- 94		R					210013	Drive Shaft		28	25	63	99	102	28.2	112.5	70.5		1072				
	89- 94	MT			x			810010	Outer Joint		28	27	63	99			112.5	60.5	M28×1.5	63	I			
2.0 (62 kW)	90- 94	MT			x			810010	Outer Joint		28	27	63	99			112.5	60.5	M28×1.5	63	I			
	90- 94		R					210013	Drive Shaft		28	25	63	99	102	28.2	112.5	70.5		1072				
2.5 D 4WD (55 kW)	90- 94	MT		F	x			810010	Outer Joint		28	27	63	99			112.5	60.5	M28×1.5	63	I			
	90- 94		R	F				210013	Drive Shaft		28	25	63	99	102	28.2	112.5	70.5		1072				
2.5 TD 4WD (70 kW)	90- 94	MT		F	x			810010	Outer Joint		28	27	63	99			112.5	60.5	M28×1.5	63	I			
	90- 94		R	F				210013	Drive Shaft		28	25	63	99	102	28.2	112.5	70.5		1072				
FIORINO I (147)																								
1.1 60 (40 kW)	88- 12.93	MT			x			804001	Outer Joint		20	20	43.1	81			90.5	57	M20×1.5	60.5	O			
1.5 (55 kW)	05.88- 12.93	MT			x			804001	Outer Joint		20	20	43.1	81			90.5	57	M20×1.5	60.5	O			
1.7 D (42 kW)	05.88- 93					x		602002	Inner Joint			25		100			32.2							
1.7 D (44 kW)	87- 90					x		602002	Inner Joint			25		100			32.2							
FIORINO II (146)																								
1.4 i.e. 70 Pick-up (49 kW)	92-	MT			x			804001	Outer Joint		20	20	43.1	81			90.5	57	M20×1.5	60.5	O			
1.7 D 60 Pick up (42 kW)	93-				x			817017	Outer Joint		22	20	52	80			91	56	M22×1.5	60.5	O			
1.7 TD 65 Pick up (46 kW)	97-				x			817019	Outer Joint		22	22	52	80			91	56	M22×1.5	60.5	O			
MARENGO																								
2.4 TD	97-					x		602005	Inner Joint			25		100			32							
PANDA I (141A) VAN																								
1.0 4WD (32 kW)	86- 92			F	x			804001	Outer Joint		20	20	43.1	81			90.5	57	M20×1.5	60.5	O			
1.0 i.e. Kat 4WD (33 kW)	87- 98			F	x			804001	Outer Joint		20	20	43.1	81			90.5	57	M20×1.5	60.5	O			
1.3 D (27 kW)	86- 92				x			804001	Outer Joint		20	20	43.1	81			90.5	57	M20×1.5	60.5	O			
750 (25 kW)	86- 95				x			804001	Outer Joint		20	20	43.1	81			90.5	57	M20×1.5	60.5	O			
PUNTO VAN I (176L)																								
1.7 TD (52 kW)	10.96- 07.99				x			817023	Outer Joint		25	22	52	83			84	48.5	M24×1.5	57	O			
	10.96- 07.99				x			802005	Outer Joint	44T	25	22	52	83			84	48.5	M24×1.5	57	O			
PUNTO VAN II (188AX)																								
1.2 60 (44 kW)	00-				x			817014	Outer Joint		22	21	51	75			79.5	40	M22×1.5	54	M			
1.9 D 60 (44 kW)	00-				x			817014	Outer Joint		22	21	51	75			79.5	40	M22×1.5	54	M			
1.9 JTD (63 kW)	00-				x			817042	Outer Joint		25	25	51	90			85	46.5	M24X1.5	58	O			

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications														
											A	B	C	D	E	F	H	I	K	L	P				
FIAT LCV (Continued)																									
PUNTO VAN II																									
1.2	01.01-	MT	L	F		x		617001	Inner Joint		22	19	36	65			61.5	33		88.5					
	01.01-	MT	L	F				217023	Drive Shaft		22	22	46.8	80	65	36	75.5	61.5		606					
PUNTO VAN III																									
1.9 D	01.01-	MT	L	F		x		617001	Inner Joint		22	19	36	65			61.5	33		88.5					
	01.01-	MT	L	F				217023	Drive Shaft		22	22	46.8	80	65	36	75.5	61.5		606					
SCUDO (220L)																									
1.0 (100 kW)	02-	MT				x		810030	Outer Joint	48T	27	34	59	90			82	49	M24×1.5	55	I				
1.6 (58 kW)	02.96-					x		810030	Outer Joint	48T	27	34	59	90			82	49	M24×1.5	55	I				
1.9 D (51 kW)	96-					x		810030	Outer Joint	48T	27	34	59	90			82	49	M24×1.5	55	I				
	98-					x		810030	Outer Joint	48T	27	34	59	90			82	49	M24×1.5	55	I				
1.9 TD (66 kW)	96-					x		810015	Outer Joint	48T	27	39	59	100			82	50.5	M24×1.5	63	I				
1.9 TD (68 kW)	98-					x		810015	Outer Joint	48T	27	39	59	100			82	50.5	M24×1.5	63	I				
SCUDOVAN																									
1.6 i	11.95-					X	Engine 1580SPI	810018	Outer Joint	48T	27	34	61	90			82	49	M24×1.5	55	I				
1.9 D	11.95-					X		810018	Outer Joint	48T	27	34	61	90			82	49	M24×1.5	55	I				
STRADA (178E)																									
1.2 (44 kW)	03- 05					x		817037	Outer Joint		22	22	51	82			89	53	M22×1.5	61	O				
1.2 (54 kW)	99-					x		817037	Outer Joint		22	22	51	82			89	53	M22×1.5	61	O				
1.7 TD (51 kW)	99-					x		817037	Outer Joint		22	22	51	82			89	53	M22×1.5	61	O				
1.9 D (46 kW)	00- 05					x		817037	Outer Joint		22	22	51	82			89	53	M22×1.5	61	O				
STRADA II (178EXG)																									
1.2 8V MPI	05-					x		817016	Outer Joint		22	22	47	82			89	54	M22×1.5	61	O				
1.6 16V	05-					x		817016	Outer Joint		22	22	47	82			89	54	M22×1.5	61	O				
1.7 TD (51 kW)	05-					x		817016	Outer Joint		22	22	47	82			89	54	M22×1.5	61	O				
TALENTO (290)																									
1.9 D (52 kW)	89- 94					x		810010	Outer Joint		28	27	63	99			112.5	60.5	M28×1.5	63	I				
	89- 94		R					210013	Drive Shaft		28	25	63	99	102	28.2	112.5	70.5		1072					
FIAT UTILIT AIRES																									
SCUDO																									
1.6/1.9 Diesel	95-		R					210111	Drive Shaft		27	24	59	90	82.5	26.7	82	348		935					
	95-		L					210112	Drive Shaft		27	24	59	90	82.5	40	82	62.5		649					
FIAT 127																									
0.9 (29 kW)	03.80- 83					x		804001	Outer Joint		20	20	43.1	81			90.5	57	M20×1.5	60.5	O				
0.9 (29/33 kW)	06.71- 05.83	MT				x	03.80-	817005	Outer Joint		22	20	48.1	81			90.5	56.5	M20×1.5	59.5	O				
0.9 (33 kW)	03.80- 83					x		804001	Outer Joint		20	20	43.1	81			90.5	57	M20×1.5	60.5	O				
1.0 (37 kW)	01.77- 12.86	MT				x	Ch.-No. 8817482-	817005	Outer Joint		22	20	48.1	81			90.5	56.5	M20×1.5	59.5	O				

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications													
											A	B	C	D	E	F	H	I	K	L	P			
FIAT (Continued)																								
127																								
1.0 Panorama (37 kW)	03.80- 86					x		804001	Outer Joint		20	20	43.1	81			90.5	57	M20×1.5	60.5	O			
1.0 Sport (51 kW)	03.80- 82					x		804001	Outer Joint		20	20	43.1	81			90.5	57	M20×1.5	60.5	O			
1.3 D Panorama (33 kW)	81- 86					x		804001	Outer Joint		20	20	43.1	81			90.5	57	M20×1.5	60.5	O			
1.3 Diesel (33 kW)	04.81- 12.86	MT				x		817005	Outer Joint		22	20	48.1	81			90.5	56.5	M20×1.5	59.5	O			
1.3 Sport (55 kW)	12.81- 05.83	MT				x		817005	Outer Joint		22	20	48.1	81			90.5	56.5	M20×1.5	59.5	O			
128																								
1.1 (33/40 kW)	03.69- 12.84	MT				x	Ch.-No. 2511998-	817005	Outer Joint		22	20	48.1	81			90.5	56.5	M20×1.5	59.5	O			
1.1 (40 kW)	10.69- 10.82	MT				x	Ch.-No. 2511998-	817005	Outer Joint		22	20	48.1	81			90.5	56.5	M20×1.5	59.5	O			
1.3 Sport (44 kW)	08.74- 12.84	MT				x	Ch.-No. 2511998-	817005	Outer Joint		22	20	48.1	81			90.5	56.5	M20×1.5	59.5	O			
1.3 Sport Familiare (44 kW)	03.80- 84					x		804001	Outer Joint		20	20	43.1	81			90.5	57	M20×1.5	60.5	O			
BARCETTA (183)																								
1.8 16V (96 kW)	04.95-	MT				x		817004	Outer Joint		25	25	52	90			85	46.5	M24×1.5	58	I			
	04.95-						x	602005	Inner Joint			25		100			32							
	04.95-	MT				x	05.99-, Ch.-No. 0043319-,	802020	Outer Joint		25	25	51	90			85	46.5	M24×1.5	58	O			
	05.99-	MT				x	Ch 0043319-	817042	Outer Joint		25	25	51	90			85	46.5	M24X1.5	58	O			
BRAVA / BRAVO																								
1.4 (55/59 kW)	10.95- 10.01	MT/AT				x		817001	Outer Joint		22	20	46.8	80			75.5	41.5	M22×1.5	52	O			
	10.95- 10.01	MT/AT				x		817039	Outer Joint	44T	22	20	46.8	80			75.5	41.5	M22×1.5	52	O			
1.4 12V (59 kW)	10.95- 10.01	MT/AT				x		817039	Outer Joint	44T	22	20	46.8	80			75.5	41.5	M22×1.5	52	O			
	10.95- 10.01	MT/AT				x		817001	Outer Joint		22	20	46.8	80			75.5	41.5	M22×1.5	52	O			
1.6 16V (66/76 kW)	10.95- 10.01	MT/AT				x		817022	Outer Joint	44T	22	22	46.8	80			75.5	41.5	M22×1.5	52	O			
1.8 GT (83 kW)	10.95- 10.01	MT/AT				x		817004	Outer Joint		25	25	52	90			85	46.5	M24×1.5	58	I			
1.8 GT 16V (83 kW)	10.95- 10.01	MT/AT				x		817004	Outer Joint		25	25	52	90			85	46.5	M24×1.5	58	I			
1.9 D (48 kW)	10.95- 10.01	MT/AT				x		817001	Outer Joint		22	20	46.8	80			75.5	41.5	M22×1.5	52	O			
	10.95- 10.01	MT/AT				x		817039	Outer Joint	44T	22	20	46.8	80			75.5	41.5	M22×1.5	52	O			
1.9 JTD 105 (77 kW)	12.98- 10.01	MT				x		802020	Outer Joint		25	25	51	90			85	46.5	M24×1.5	58	O			
1.9 TD 100 S (74 kW)	03.96- 10.01	MT	L/R					217001	Drive Shaft	44T	25		52	90	73.8		85	57.6		452				
	03.96- 10.01	MT/AT				x		802003	Outer Joint		25	25	52	90			85	46.5	M24×1.5	58	O			
1.9 TD 75 S (55 kW)	03.96- 10.01	MT/AT				x		802003	Outer Joint		25	25	52	90			85	46.5	M24×1.5	58	O			
	03.96- 10.01	MT	L/R					217001	Drive Shaft	44T	25		52	90	73.8		85	57.6		452				
2.0 HGT 20V (108 kW)	10.95- 07.98	MT/AT				x		817032	Outer Joint	44T	25	25	59	90			85	48	M24×1.5	58	O			
2.0 HGT 20V (113 kW)	07.98- 10.01	MT				x		817004	Outer Joint		25	25	52	90			85	46.5	M24×1.5	58	I			
BRAVA																								
1.4	95-	MT	R					217025	Drive Shaft		22	22	46.8	80	74	36	75.5	61		913				
BRAVA, BRAVO (182)																								
1.2 16V 80 (59 kW)	00-					x		817008	Outer Joint		22	20	51	80			79.5	39.5	M22×1.5	51.5	O			
1.2 16V 80 (60 kW)	98-					x		817008	Outer Joint		22	20	51	80			79.5	39.5	M22×1.5	51.5	O			
	98-						x	602005	Inner Joint			25		100			32							

		TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO			 Technical Specifications										
	YEAR								PRODUCT	ABS	A	B	C	D	E	F	H	I	K	L	P
FIAT (Continued)																					
BRAVA, BRAVO (182)																					
1.4 (55 kW)	09.95-	AT			x			817021	Outer Joint		22	22	46.8	80			75.5	41.5	M22×1.5	52	O
1.4 12V (59 kW)	09.95-	AT			x			817021	Outer Joint		22	22	46.8	80			75.5	41.5	M22×1.5	52	O
1.6 16V (66 kW)	04.99-					x		602005	Inner Joint			25		100			32				
	10.95- 03.99	MT/AT			x			817021	Outer Joint		22	22	46.8	80			75.5	41.5	M22×1.5	52	O
	04.99-				x		Exc. Riconvertita	817015	Outer Joint		22	22	51	78			79.5	40	M22×1.5	54	O
1.6 16V (76 kW)	04.99-				x		Exc. Riconvertita	817015	Outer Joint		22	22	51	78			79.5	40	M22×1.5	54	O
	04.99-					x		602005	Inner Joint			25		100			32				
	96- 03.99	MT/AT			x			817021	Outer Joint		22	22	46.8	80			75.5	41.5	M22×1.5	52	O
1.8 GT 16V (83 kW)	09.95-					x		602005	Inner Joint			25		100			32				
1.9 JTD 105 (77 kW)	12.98-					x		602005	Inner Joint			25		100			32				
	12.98-	MT			x			817042	Outer Joint		25	25	51	90			85	46.5	M24X1.5	58	O
1.9 TD 100 S (74 kW)	98-	MT			x			817042	Outer Joint		25	25	51	90			85	46.5	M24X1.5	58	O
	98-					x		602005	Inner Joint			25		100			32				
1.9 TD 75 S (55 kW)	98-	MT			x			817042	Outer Joint		25	25	51	90			85	46.5	M24X1.5	58	O
	98-					x		602005	Inner Joint			25		100			32				
2.0 HGT 20V (Exc. Brava) (108 kW)	09.95-					x		602005	Inner Joint			25		100			32				
CAMPAGNOLA																					
2.0 (59 kW)	06.74-				x	x		602002	Inner Joint			25		100			32.2				
All Model						x	TORPEDO 1197 AD 1C 1 5C 1	602006	Inner Joint			25		100			32				
CINQUECENTO (170)																					
0.7 (23 kW)	12.91- 01.96	MT			x			817010	Outer Joint		22	20	46.8	72			75.5	41.5	M22×1.5	48	O
0.7 i (22 kW)	07.94- 01.98	MT			x			817010	Outer Joint		22	20	46.8	72			75.5	41.5	M22×1.5	48	O
0.9 (30 kW)	07.91- 12.93	MT			x			817010	Outer Joint		22	20	46.8	72			75.5	41.5	M22×1.5	48	O
0.9 i.e. (29/30 kW)	07.91- 01.98	MT			x			817010	Outer Joint		22	20	46.8	72			75.5	41.5	M22×1.5	48	O
1.1 Sporting (40 kW)	10.94- 01.98	MT			x			817010	Outer Joint		22	20	46.8	72			75.5	41.5	M22×1.5	48	O
COUPE (FA / 175)																					
1.8 16V (96 kW)	03.96-					x		602005	Inner Joint			25		100			32				
2.0 16V (102 kW)	03.94-				x			802004	Outer Joint	44T	25	25	52	90			85	46.5	M24×1.5	58	I
	03.94-					x		602002	Inner Joint			25		100			32.2				
2.0 16V T (140 kW)	03.94-					x		602002	Inner Joint			25		100			32.2				
2.0 20v (108 kW)	03.96-					x		602005	Inner Joint			25		100			32				
2.0 20v (113 kW)	98-					x		602005	Inner Joint			25		100			32				
2.0 20V T (162 kW)	08.96-					x		602002	Inner Joint			25		100			32.2				
COUPE (FA/175)																					
1.8 16V (96 kW)	03.96-	MT			x		-03.98,	802003	Outer Joint		25	25	52	90			85	46.5	M24×1.5	58	O
	03.96-	MT			x		-03.98,not for ASB,	802006	Outer Joint	44T	25	25	52	90			85	46.5	M24×1.5	58	O
2.0 16V (102 kW)	11.93- 08.96	MT			x			817004	Outer Joint		25	25	52	90			85	46.5	M24×1.5	58	I
2.0 16V Turbo (140 kW)	11.93- 08.96	MT			x			802009	Outer Joint	44T	25	28	56	98			85	48	M24×1.5	63.5	O

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications													
											A	B	C	D	E	F	H	I	K	L	P			
FIAT (Continued)																								
COUPE (FA/175)																								
2.0 20V (108 kW)	08.96- 04.98	MT				x		802003	Outer Joint		25	25	52	90			85	46.5	M24×1.5	58	O			
	08.96- 04.98	MT				x		802006	Outer Joint	44T	25	25	52	90			85	46.5	M24×1.5	58	O			
2.0 20V (113 kW)	04.98-	MT				x	not for ASB,	802006	Outer Joint	44T	25	25	52	90			85	46.5	M24×1.5	58	O			
2.0 20V Turbo (162 kW)	08.96-	MT				x	not for ASB	802009	Outer Joint	44T	25	28	56	98			85	48	M24×1.5	63.5	O			
COUPE																								
2.0 16V Turbo (140 kW) (190HP)	01.95-						x	602006	Inner Joint			25		100			32							
2.0 i.e. 16V	01.95-						x	602006	Inner Joint			25		100			32							
CROMA (154)																								
1.6 (61 kW)	12.85- 12.90	MT				x		817002	Outer Joint		25	25	54.5	90			77	47	M24×1.5	58	I			
	12.85- 12.90	MT				x		817003	Outer Joint	90T	25	25	54.5	90			77	47	M24×1.5	58	I			
	85- 90						x	602002	Inner Joint			25		100			32.2							
	12.85- 12.90	MT					x	648004	Inner Joint			25		100			32.2							
1.9 TD ID (66 kW)	89- 92						x	602002	Inner Joint			25		100			32.2							
	05.89- 10.92	MT					x	648004	Inner Joint			25		100			32.2							
	89- 92					x	Ch 0189807-	817018	Outer Joint	90T	25	25	52	90			85	46.5	M24×1.5	58	I			
	89- 92					x	Ch 0189807-	802004	Outer Joint	44T	25	25	52	90			85	46.5	M24×1.5	58	I			
	05.89- 10.92	MT				x	Ch.-No.-0189806	817002	Outer Joint		25	25	54.5	90			77	47	M24×1.5	58	I			
1.9 TD ID (69 kW)	92- 01.93					x	Ch 0189807-	802004	Outer Joint	44T	25	25	52	90			85	46.5	M24×1.5	58	I			
	92- 01.93					x	Ch 0189807-	817018	Outer Joint	90T	25	25	52	90			85	46.5	M24×1.5	58	I			
	01.93- 96					x	Ch 2025079-	817033	Outer Joint		27	25	56	90			85	49	M24×1.5	58	I			
	92- 96						x	602002	Inner Joint			25		100			32.2							
10.9 Turbo D i.d. (66 kW)	05.89- 10.92	MT				x	Ch.-No.-0189806	817003	Outer Joint	90T	25	25	54.5	90			77	47	M24×1.5	58	I			
	05.89- 10.92	MT				x	Ch.-No. 0189807-	817004	Outer Joint		25	25	52	90			85	46.5	M24×1.5	58	I			
10.9 Turbo D i.d. (69 kW)	11.92- 12.96	MT				x		817013	Outer Joint	44T	27	25	56	90			85	49	M24×1.5	58	I			
2.0 CHT (66 kW)	12.85- 02.89	MT				x		817003	Outer Joint	90T	25	25	54.5	90			77	47	M24×1.5	58	I			
	12.85- 02.89	MT				x		817002	Outer Joint		25	25	54.5	90			77	47	M24×1.5	58	I			
	85- 91						x	602002	Inner Joint			25		100			32.2							
	12.85- 02.89	MT					x	648004	Inner Joint			25		100			32.2							
2.0 CHT (74 kW)	01.91- 09.92	MT					x	648004	Inner Joint			25		100			32.2							
	91- 92						x	602002	Inner Joint			25		100			32.2							
	01.91- 09.92	MT				x	Ch.-No.-0189806	817002	Outer Joint		25	25	54.5	90			77	47	M24×1.5	58	I			
	01.91- 09.92	MT				x	Ch.-No.-0189806	817003	Outer Joint	90T	25	25	54.5	90			77	47	M24×1.5	58	I			
	01.91- 09.92	MT				x	Ch.-No. 0189807-	817004	Outer Joint		25	25	52	90			85	46.5	M24×1.5	58	I			
	91- 92					x	Ch 0189807-	817018	Outer Joint	90T	25	25	52	90			85	46.5	M24×1.5	58	I			
	91- 92					x	Ch 0189807-	802004	Outer Joint	44T	25	25	52	90			85	46.5	M24×1.5	58	I			
2.0 i.e. (83/88 kW)	03.86- 09.92	MT				x	Ch.-No. 0189807-	817004	Outer Joint		25	25	52	90			85	46.5	M24×1.5	58	I			
	03.86- 09.92	MT				x	Ch.-No.-0189806	817003	Outer Joint	90T	25	25	54.5	90			77	47	M24×1.5	58	I			
	03.86- 09.92	MT				x	Ch.-No.-0189806	817002	Outer Joint		25	25	54.5	90			77	47	M24×1.5	58	I			

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
FIAT (Continued)																					
CROMA (154)																					
2.0 i.e. (83/88 kW)	03.86- 09.92	MT				x		648004	Inner Joint			25		100			32.2				
2.0 i.e. (85 kW)	10.87- 08.96	MT				x		648004	Inner Joint			25		100			32.2				
	87- 96					x		602002	Inner Joint			25		100			32.2				
	10.87- 08.96	MT			x		Ch.-No.-0189806	817002	Outer Joint		25	25	54.5	90			77	47	M24×1.5	58	I
	10.87- 08.96	MT			x		Ch.-No.-0189806	817003	Outer Joint	90T	25	25	54.5	90			77	47	M24×1.5	58	I
	10.87- 08.96	MT			x		-01.93,Ch.-No. 0189807-	817004	Outer Joint		25	25	52	90			85	46.5	M24×1.5	58	I
	87- 01.93				x		Ch 0189807-	817018	Outer Joint	90T	25	25	52	90			85	46.5	M24×1.5	58	I
	87- 01.93				x		Ch 0189807-	802004	Outer Joint	44T	25	25	52	90			85	46.5	M24×1.5	58	I
	01.93- 96				x		Ch 2025079-	817033	Outer Joint		27	25	56	90			85	49	M24×1.5	58	I
	10.87- 08.96	MT			x		01.93-	817013	Outer Joint	44T	27	25	56	90			85	49	M24×1.5	58	I
2.0 i.e. (88 kW)	87- 92				x		Ch 0189807-	817018	Outer Joint	90T	25	25	52	90			85	46.5	M24×1.5	58	I
	87- 92				x		Ch 0189807-	802004	Outer Joint	44T	25	25	52	90			85	46.5	M24×1.5	58	I
	87- 92					x		602002	Inner Joint			25		100			32.2				
2.0 i.e. T (111 kW)	86- 91					x		602002	Inner Joint			25		100			32.2				
	86- 91				x		Ch 0189807-	802004	Outer Joint	44T	25	25	52	90			85	46.5	M24×1.5	58	I
	86- 91				x		Ch 0189807-	817018	Outer Joint	90T	25	25	52	90			85	46.5	M24×1.5	58	I
2.0 i.e. T (114 kW)	85- 91				x		Ch 0189807-	817018	Outer Joint	90T	25	25	52	90			85	46.5	M24×1.5	58	I
	85- 91				x		Ch 0189807-	802004	Outer Joint	44T	25	25	52	90			85	46.5	M24×1.5	58	I
	85- 91					x		602002	Inner Joint			25		100			32.2				
2.0 i.e. T. (110 kW)	87- 96					x		602002	Inner Joint			25		100			32.2				
	87- 01.93				x		Ch 0189807-	802004	Outer Joint	44T	25	25	52	90			85	46.5	M24×1.5	58	I
	87- 01.93				x		Ch 0189807-	817018	Outer Joint	90T	25	25	52	90			85	46.5	M24×1.5	58	I
	01.93- 96				x		Ch 2025079-	817033	Outer Joint		27	25	56	90			85	49	M24×1.5	58	I
2.0 i.e. Turbo (110 kW)	06.87- 08.96	MT			x		01.93-	817013	Outer Joint	44T	27	25	56	90			85	49	M24×1.5	58	I
	06.87- 08.96	MT			x		-01.93,Ch.-No. 0189807-	817004	Outer Joint		25	25	52	90			85	46.5	M24×1.5	58	I
	06.87- 08.96	MT			x		Ch.-No.-0189806	817003	Outer Joint	90T	25	25	54.5	90			77	47	M24×1.5	58	I
	06.87- 08.96	MT			x		Ch.-No.-0189806	817002	Outer Joint		25	25	54.5	90			77	47	M24×1.5	58	I
	06.87- 08.96	MT				x		648004	Inner Joint			25		100			32.2				
2.0 i.e. Turbo (111/114 kW)	12.85- 06.90	MT				x		648004	Inner Joint			25		100			32.2				
	12.85- 06.90	MT			x		Ch.-No.-0189806	817002	Outer Joint		25	25	54.5	90			77	47	M24×1.5	58	I
	12.85- 06.90	MT			x		Ch.-No.-0189806	817003	Outer Joint	90T	25	25	54.5	90			77	47	M24×1.5	58	I
	12.85- 06.90	MT			x		Ch.-No. 0189807-	817004	Outer Joint		25	25	52	90			85	46.5	M24×1.5	58	I
2.5 D (55 kW)	12.85- 12.89	MT			x		Ch.-No. 0189807-	817004	Outer Joint		25	25	52	90			85	46.5	M24×1.5	58	I
	12.85- 12.89	MT			x		Ch.-No.-0189806	817003	Outer Joint	90T	25	25	54.5	90			77	47	M24×1.5	58	I
	12.85- 12.89	MT			x		Ch.-No.-0189806	817002	Outer Joint		25	25	54.5	90			77	47	M24×1.5	58	I
	85- 89					x		602002	Inner Joint			25		100			32.2				
	89				x		Ch 0189807-	817018	Outer Joint	90T	25	25	52	90			85	46.5	M24×1.5	58	I
	89				x		Ch 0189807-	802004	Outer Joint	44T	25	25	52	90			85	46.5	M24×1.5	58	I

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
FIAT (Continued)																					
CROMA (154)																					
2.5 D (55 kW)	12.85- 12.89	MT				x		648004	Inner Joint			25		100			32.2				
2.5 TD (74 kW)	85- 89					x		602002	Inner Joint			25		100			32.2				
	12.85- 08.89	MT				x		648004	Inner Joint			25		100			32.2				
	89				x		Ch 0189807-	802004	Outer Joint	44T	25	25	52	90			85	46.5	M24×1.5	58	I
	89				x		Ch 0189807-	817018	Outer Joint	90T	25	25	52	90			85	46.5	M24×1.5	58	I
	12.85- 08.89	MT			x		Ch.-No.-0189806	817002	Outer Joint		25	25	54.5	90			77	47	M24×1.5	58	I
	12.85- 08.89	MT			x		Ch.-No.-0189806	817003	Outer Joint	90T	25	25	54.5	90			77	47	M24×1.5	58	I
	12.85- 08.89	MT			x		Ch.-No. 0189807-	817004	Outer Joint		25	25	52	90			85	46.5	M24×1.5	58	I
	2.5 TD (85 kW)	05.89- 08.96	MT			x	-01.93,Ch.-No. 0189807-	817004	Outer Joint		25	25	52	90			85	46.5	M24×1.5	58	I
05.89- 08.96	MT			x		Ch.-No.-0189806	817003	Outer Joint	90T	25	25	54.5	90			77	47	M24×1.5	58	I	
05.89- 08.96	MT			x		Ch.-No.-0189806	817002	Outer Joint		25	25	54.5	90			77	47	M24×1.5	58	I	
01.93				x		Ch 0189807-	817018	Outer Joint	90T	25	25	52	90			85	46.5	M24×1.5	58	I	
01.93				x		Ch 0189807-	802004	Outer Joint	44T	25	25	52	90			85	46.5	M24×1.5	58	I	
05.89- 08.96	MT			x		01.93-	817013	Outer Joint	44T	27	25	56	90			85	49	M24×1.5	58	I	
01.93- 96				x		Ch 2025079-	817033	Outer Joint		27	25	56	90			85	49	M24×1.5	58	I	
89- 96					x		602002	Inner Joint			25		100			32.2					
05.89- 08.96	MT				x	-1.93	648004	Inner Joint			25		100			32.2					
2.5 TDE (77 kW)	12.91- 08.96	MT				x	-1.93	648004	Inner Joint			25		100			32.2				
2.5 TDE (77 kW)	12.91- 08.96	MT			x		01.93-	817013	Outer Joint	44T	27	25	56	90			85	49	M24×1.5	58	I
	12.91- 08.96	MT			x		Ch.-No.-0189806	817002	Outer Joint		25	25	54.5	90			77	47	M24×1.5	58	I
	12.91- 08.96	MT			x		Ch.-No.-0189806	817003	Outer Joint	90T	25	25	54.5	90			77	47	M24×1.5	58	I
	12.91- 08.96	MT			x		-01.93,Ch.-No. 0189807-	817004	Outer Joint		25	25	52	90			85	46.5	M24×1.5	58	I
2.5 V6 (119 kW)	06.93- 08.96	MT			x			817013	Outer Joint	44T	27	25	56	90			85	49	M24×1.5	58	I
	04.93- 96				x			817033	Outer Joint		27	25	56	90			85	49	M24×1.5	58	I
	04.93- 96					x		602002	Inner Joint			25		100			32.2				
CROMA (194)																					
2.2 Mpi 16V (108 kW)	05-				x			817007	Outer Joint		30	25	52.5	90			105	60	M24×1.5	62	O
CROMA DIESEL																					
1.9 TD (66/68 kW) (90-92HP)	01.88-	MT				x		602006	Inner Joint			25		100			32				
		MT				x		602006	Inner Joint			25		100			32				
2.5 D (55 kW) (75HP)		MT				x		602006	Inner Joint			25		100			32				
2.5 TD (85/87 kW) (115-118HP)		MT				x		602006	Inner Joint			25		100			32				
	01.93-	MT				x		602006	Inner Joint			25		100			32				
All Model	12.85-	MT				x		602006	Inner Joint			25		100			32				
All Model	12.85-					x		602006	Inner Joint			25		100			32				
CROMA																					
2.0 (66/89 kW) (90-120HP)	12.85-	MT				x		602006	Inner Joint			25		100			32				
2.0 (72/89 kW) (98-120HP)		MT				x		602006	Inner Joint			25		100			32				

 	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications													
											A	B	C	D	E	F	H	I	K	L	P			
FIAT (Continued)																								
CROMA																								
2.0 Turbo (110/114 kW) (150-155HP)	12.85-	MT				x		602006	Inner Joint			25		100			32							
2.0 Turbo (110/116 kW) (150-158HP)		MT				x		602006	Inner Joint			25		100			32							
All Model	12.85- 12.91	MT				x		602006	Inner Joint			25		100			32							
All Model	12.85-	MT				x	CHT I.E. TURBO I.E.	602006	Inner Joint			25		100			32							
DOBLO / DOBLO CARGO (223)																								
1.2 (48 kW)	03.01-	MT			x			802018	Outer Joint		22	22	51	80			89.5	54.5	M22×1.5	57	M			
1.3 JTD 16V (51 kW)	05.04-	MT			x			817031	Outer Joint		25	24	51	84.5			90	54	M24×1.5	62	M			
1.6 16V (76 kW)	10.01-	MT			x			802018	Outer Joint		22	22	51	80			89.5	54.5	M22×1.5	57	M			
1.9 D (46 kW)	03.01-	MT			x			802018	Outer Joint		22	22	51	80			89.5	54.5	M22×1.5	57	M			
1.9 JTD (74/77 kW)	10.01-	MT			x			817031	Outer Joint		25	24	51	84.5			90	54	M24×1.5	62	M			
DUCATO (230)																								
All Model	03.94- 04.02	MT			x		load capacity: 1800 kg	810050	Outer Joint		35	45	70	115.5			117	62.5	M33×1.5	73	I			
All Model	03.94- 04.02	MT			x		load capacity: 1800 kg	810011	Outer Joint	54T	35	45	70	115.5			117	62.5	M33×1.5	73	I			
All Model	03.94- 04.02	MT			x		load capacity: 1000/1400 kg	810012	Outer Joint		28	39	63	99			112.5	60.5	M28×1.5	63	I			
All Model	03.94- 04.02	MT			x		load capacity: 1000/1400 kg	810013	Outer Joint	54T	28	39	63	99			112.5	60.5	M28×1.5	63	I			
All Model	03.94- 04.02	MT	R				gear MG,load capacity: 1800 kg	210032	Drive Shaft	54T	35	41	70	115.5	102	35	117	393		1080				
All Model	03.94- 04.02	MT	R				gear MG,load capacity: 1800 kg	210032	Drive Shaft	54T	35	41	70	115.5	102	35	117	393		1080				
All Model	03.94- 04.02	MT	L				gear MG,load capacity: 1800 kg	210033	Drive Shaft	54T	35	41	70	115.5	102	43	117	70		761				
All Model	03.94- 04.02	MT	L				gear MG,load capacity: 1800 kg	210033	Drive Shaft	54T	35	41	70	115.5	102	43	117	70		761				
All Model	03.94- 04.02	MT	L				gear ME5/ML,load capacity: 1000/1400 kg	245045	Drive Shaft		28	37	63	99	89	40	112.5	68.5		782				
All Model	03.94- 04.02	MT	R				gear ME5/ML,load capacity: 1000/1400 kg	210011	Drive Shaft	54T	28	37	63	99	81.6	31.9	112.5	370.5		1054				
All Model	03.94- 04.02	MT	L				gear MG,load capacity: 1000/1400 kg	210035	Drive Shaft	54T	28	41	63	99	89	43	112.5	70		757.5				
All Model	03.94- 04.02	MT	R				gear MG,load capacity: 1000/1400 kg	210103	Drive Shaft		28	41	63	97.9	71.2	32	112.5	391.5		1079				
All Model	03.94- 04.02	MT	R				gear MG,load capacity: 1000/1400 kg	210036	Drive Shaft	54T	28	41	63	99	89	34.8	112.5	391.5		1079				
All Model	03.94- 04.02	MT	L				gear ME5/ML,load capacity: 1000/1400 kg	210037	Drive Shaft	54T	28	37	63	99	89	40	112.5	68.5		771				
All Model 4x4	03.94- 04.02	MT	L	F			gear ME5/ML,load capacity: 1000/1400 kg	210037	Drive Shaft	54T	28	37	63	99	89	40	112.5	68.5		771				
	03.94- 04.02	MT	R	F			gear MG,load capacity: 1000/1400 kg	210036	Drive Shaft	54T	28	41	63	99	89	34.8	112.5	391.5		1079				
	03.94- 04.02	MT	R	F			gear MG,load capacity: 1000/1400 kg	210103	Drive Shaft		28	41	63	97.9	71.2	32	112.5	391.5		1079				
	03.94- 04.02	MT	R	F			gear ME5/ML,load capacity: 1000/1400 kg	210011	Drive Shaft	54T	28	37	63	99	81.6	31.9	112.5	370.5		1054				
	03.94- 04.02	MT	L	F			gear MG,load capacity: 1800 kg	210033	Drive Shaft	54T	35	41	70	115.5	102	43	117	70		761				
	03.94- 04.02	MT	L	F			gear MG,load capacity: 1000/1400 kg	210035	Drive Shaft	54T	28	41	63	99	89	43	112.5	70		757.5				
	03.94- 04.02	MT	R	F			gear MG,load capacity: 1800 kg	210032	Drive Shaft	54T	35	41	70	115.5	102	35	117	393		1080				
	03.94- 04.02	MT	R	F			gear MG,load capacity: 1800 kg	210032	Drive Shaft	54T	35	41	70	115.5	102	35	117	393		1080				
	03.94- 04.02	MT	L	F			gear MG,load capacity: 1800 kg	210033	Drive Shaft	54T	35	41	70	115.5	102	43	117	70		761				
	03.94- 04.02	MT	L	F			gear ME5/ML,load capacity: 1000/1400 kg	245045	Drive Shaft		28	37	63	99	89	40	112.5	68.5		782				
	03.94- 04.02	MT		F	x		load capacity: 1000/1400 kg	810013	Outer Joint	54T	28	39	63	99			112.5	60.5	M28×1.5	63	I			
	03.94- 04.02	MT		F	x		load capacity: 1000/1400 kg	810012	Outer Joint		28	39	63	99			112.5	60.5	M28×1.5	63	I			
	03.94- 04.02	MT		F	x		load capacity: 1800 kg	810050	Outer Joint		35	45	70	115.5			117	62.5	M33×1.5	73	I			

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
FIAT (Continued)																					
DUCATO (230)																					
All Model 4x4	03.94- 04.02	MT		F	x		load capacity: 1800 kg	810011	Outer Joint	54T	35	45	70	115.5			117	62.5	M33×1.5	73	I
DUCATO (280)																					
1.8 (49/51 kW)	01.82- 12.88	MT	L					210034	Drive Shaft		28	25	63	99	102	28.2	112.5	70.5		701	
	01.82- 12.88	MT	R					210068	Drive Shaft		28	25	63	99	102	30	112.5	387		1068	
1.9 D (52 kW)	02.87- 08.90	MT	L					210034	Drive Shaft		28	25	63	99	102	28.2	112.5	70.5		701	
1.9 TD (60 kW)	03.89- 08.90	MT	L					210034	Drive Shaft		28	25	63	99	102	28.2	112.5	70.5		701	
2.0 (55/58/62 kW)	01.82- 08.90	MT	L					210034	Drive Shaft		28	25	63	99	102	28.2	112.5	70.5		701	
	01.82- 08.90	MT	R					210068	Drive Shaft		28	25	63	99	102	30	112.5	387		1068	
2.5 D (55 kW)	01.82- 08.90	MT	L					210034	Drive Shaft		28	25	63	99	102	28.2	112.5	70.5		701	
2.5 D 4X4 (55 kW)	01.87- 08.90	MT	L	F				210034	Drive Shaft		28	25	63	99	102	28.2	112.5	70.5		701	
2.5 TD (68 kW)	01.86- 08.90	MT	L					210034	Drive Shaft		28	25	63	99	102	28.2	112.5	70.5		701	
2.5 TD 4X4 (68 kW)	01.86- 08.90	MT	L	F				210034	Drive Shaft		28	25	63	99	102	28.2	112.5	70.5		701	
DUCATO (290)																					
1.9 D (52 kW)	07.90- 03.94	MT	L					210034	Drive Shaft		28	25	63	99	102	28.2	112.5	70.5		701	
1.9 TD (60 kW)	03.89- 03.94	MT	L					210034	Drive Shaft		28	25	63	99	102	28.2	112.5	70.5		701	
2.0 (62 kW)	07.90- 03.94	MT	L					210034	Drive Shaft		28	25	63	99	102	28.2	112.5	70.5		701	
	07.90- 03.94	MT	R					210068	Drive Shaft		28	25	63	99	102	30	112.5	387		1068	
2.5 D (55 kW)	07.90- 03.94	MT	L					210034	Drive Shaft		28	25	63	99	102	28.2	112.5	70.5		701	
2.5 D 4X4 (55 kW)	07.90- 03.94	MT	L	F				210034	Drive Shaft		28	25	63	99	102	28.2	112.5	70.5		701	
2.5 TD (70 kW)	07.90- 03.94	MT	L					210034	Drive Shaft		28	25	63	99	102	28.2	112.5	70.5		701	
2.5 TD 4X4 (70 kW)	07.90- 03.94	MT	L	F				210034	Drive Shaft		28	25	63	99	102	28.2	112.5	70.5		701	
DUNA																					
60 1.1 (43 kW)	01.87- 12.91	MT			x			817005	Outer Joint		22	20	48.1	81			90.5	56.5	M20×1.5	59.5	O
70 1.3 (49 kW)	01.87- 12.91	MT			x			817005	Outer Joint		22	20	48.1	81			90.5	56.5	M20×1.5	59.5	O
DS 1.7 (44 kW)	01.87- 12.91	MT			x			817005	Outer Joint		22	20	48.1	81			90.5	56.5	M20×1.5	59.5	O
ELBA (BRAZIL)																					
1.3, 1.5, 1.6	01.86-	MT			x			817005	Outer Joint		22	20	48.1	81			90.5	56.5	M20×1.5	59.5	O
FIORINO (127)																					
0.9 (33 kW)	10.77- 12.84	MT			x		Ch.-No. 8817482-	817005	Outer Joint		22	20	48.1	81			90.5	56.5	M20×1.5	59.5	O
1.1 (37 kW)	01.80- 12.87	MT			x			817005	Outer Joint		22	20	48.1	81			90.5	56.5	M20×1.5	59.5	O
FIORINO (147)																					
1.0 (37 kW)	01.80- 12.87	MT			x			817005	Outer Joint		22	20	48.1	81			90.5	56.5	M20×1.5	59.5	O
1.3 Diesel (33 kW)	03.82- 12.87	MT			x			817005	Outer Joint		22	20	48.1	81			90.5	56.5	M20×1.5	59.5	O
FIORINO VAN (146 UNO)																					
60 1.7 D (42/44 kW)	05.88-	MT				x		648004	Inner Joint			25		100			32.2				
65 1.7 TD (46 kW)	01.97-	MT			x			817020	Outer Joint	44T	22	22	52	80			91	56	M22×1.5	60.5	O
GRANDE PUNTO IV																					
1.2 8V	12.05-				x			817034	Outer Joint		22	21	51	78			79.5	40	M22×1.5	54	M

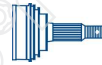
	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
FIAT (Continued)																					
IDEA																					
1.2 (59 kW)	04-				x			817014	Outer Joint		22	21	51	75			79.5	40	M22×1.5	54	M
1.2 16V	01.04-				x			817034	Outer Joint		22	21	51	78			79.5	40	M22×1.5	54	M
1.3 MJT (51 kW)	04-				x			817027	Outer Joint		25	23	51	82			84.5	46	M24X1.5	60	M
1.3 MJT 16V (66 kW)	05-				x			817028	Outer Joint		25	24	51	85			84.5	47.5	M24×1.5	62	M
1.4 (57 kW)	05-				x			817014	Outer Joint		22	21	51	75			79.5	40	M22×1.5	54	M
1.4 16V	01.04-				x			817034	Outer Joint		22	21	51	78			79.5	40	M22×1.5	54	M
1.4 16V (66 kW)	04-				x			817014	Outer Joint		22	21	51	75			79.5	40	M22×1.5	54	M
1.4 16V (70 kW)	04-				x			817014	Outer Joint		22	21	51	75			79.5	40	M22×1.5	54	M
1.9 JTD (74 kW)	04-				x			817028	Outer Joint		25	24	51	85			84.5	47.5	M24×1.5	62	M
MAREA (185) WEEKEND																					
1.2 16V (60 kW)	98-				x			817015	Outer Joint		22	22	51	78			79.5	40	M22×1.5	54	O
1.4 80 12V (59 kW)	09.96-					x		602005	Inner Joint			25		100			32				
1.6 100 16V (76 kW)	04.99-					x		602005	Inner Joint			25		100			32				
	09.96- 03.99	MT/AT			x			817023	Outer Joint		25	22	52	83			84	48.5	M24×1.5	57	O
	09.96- 03.99	MT/AT			x			802005	Outer Joint	44T	25	22	52	83			84	48.5	M24×1.5	57	O
1.8 115 16V (83 kW)	09.96- 03.99					x		602005	Inner Joint			25		100			32				
	04.99-				x			817042	Outer Joint		25	25	51	90			85	46.5	M24X1.5	58	O
1.9 JTD 105 (77 kW)	04.99-				x			817042	Outer Joint		25	25	51	90			85	46.5	M24X1.5	58	O
1.9 JTD 110 (81 kW)	01-				x			817042	Outer Joint		25	25	51	90			85	46.5	M24X1.5	58	O
1.9 TD 100 (74 kW)	09.96- 03.99					x		602005	Inner Joint			25		100			32				
	04.99-				x			817042	Outer Joint		25	25	51	90			85	46.5	M24X1.5	58	O
1.9 TD 75 (55 kW)	04.99-				x			817042	Outer Joint		25	25	51	90			85	46.5	M24X1.5	58	O
	09.96- 03.99					x		602005	Inner Joint			25		100			32				
2.0 150 20v (108 kW)	09.96-					x		602005	Inner Joint			25		100			32				
2.4 TD 125 (91 kW)	09.96-					x		602005	Inner Joint			25		100			32				
MAREA (185)																					
1.2 16V (60 kW)	98-				x			817015	Outer Joint		22	22	51	78			79.5	40	M22×1.5	54	O
1.4 80 12V (59 kW)	09.96-					x		602005	Inner Joint			25		100			32				
1.6 100 16V (76 kW)	09.96- 03.99	MT/AT			x			817023	Outer Joint		25	22	52	83			84	48.5	M24×1.5	57	O
	09.96- 03.99	MT/AT			x			802005	Outer Joint	44T	25	22	52	83			84	48.5	M24×1.5	57	O
	04.99-					x		602005	Inner Joint			25		100			32				
1.8 115 16V (83 kW)	09.96- 03.99					x		602005	Inner Joint			25		100			32				
	04.99-				x			817042	Outer Joint		25	25	51	90			85	46.5	M24X1.5	58	O
1.9 JTD 105 (77 kW)	04.99-				x			817042	Outer Joint		25	25	51	90			85	46.5	M24X1.5	58	O
1.9 JTD 110 (81 kW)	01-				x			817042	Outer Joint		25	25	51	90			85	46.5	M24X1.5	58	O
1.9 TD 100 (74 kW)	04.99-				x			817042	Outer Joint		25	25	51	90			85	46.5	M24X1.5	58	O
	09.96- 03.99					x		602005	Inner Joint			25		100			32				
1.9 TD 75 (55 kW)	09.96- 03.99					x		602005	Inner Joint			25		100			32				

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
FIAT (Continued)																					
MAREA (185)																					
1.9 TD 75 (55 kW)	04.99-					x		817042	Outer Joint		25	25	51	90			85	46.5	M24X1.5	58	O
2.0 150 20v (108 kW)	09.96-						x	602005	Inner Joint			25		100			32				
2.4 TD 125 (91 kW)	09.96-						x	602005	Inner Joint			25		100			32				
MAREA WEEKEND																					
1.8 16V	01.98- 12.06						X	699009	Inner Joint			33		100			32				
MAREA																					
1.4 80 12V (59 kW)	09.96-	MT/AT				x		817001	Outer Joint		22	20	46.8	80			75.5	41.5	M22×1.5	52	O
	09.96-	MT/AT				x		817039	Outer Joint	44T	22	20	46.8	80			75.5	41.5	M22×1.5	52	O
1.6 100 16V Bipower (76 kW)	04.99-	MT/AT				x		817011	Outer Joint		25	22	51	83			84.5	48	M24X1.5	57	O
1.8 115 16V (83 kW)	09.96-	MT/AT				x		802006	Outer Joint	44T	25	25	52	90			85	46.5	M24×1.5	58	O
	09.96-	MT/AT				x		802003	Outer Joint		25	25	52	90			85	46.5	M24×1.5	58	O
1.8 16V	01.98- 12.04						X	699009	Inner Joint			33		100			32				
1.9 JTD 105 (77 kW)	04.99- 01.01	MT				x		802020	Outer Joint		25	25	51	90			85	46.5	M24×1.5	58	O
1.9 TD 100 (74 kW)	09.96-	MT/AT				x		802006	Outer Joint	44T	25	25	52	90			85	46.5	M24×1.5	58	O
	09.96-	MT/AT				x		802003	Outer Joint		25	25	52	90			85	46.5	M24×1.5	58	O
1.9 TD 75 (55 kW)	09.96-	MT/AT				x		802003	Outer Joint		25	25	52	90			85	46.5	M24×1.5	58	O
	09.96-	MT/AT				x		802006	Outer Joint	44T	25	25	52	90			85	46.5	M24×1.5	58	O
2.0 150 20V (108 kW)	09.96- 04.99	MT/AT				x		817032	Outer Joint	44T	25	25	59	90			85	48	M24×1.5	58	O
2.0 155 20V (113 kW)	04.99- 01.01	MT				x		802006	Outer Joint	44T	25	25	52	90			85	46.5	M24×1.5	58	O
	04.99- 01.01	MT				x		802003	Outer Joint		25	25	52	90			85	46.5	M24×1.5	58	O
	04.99- 01.01	MT				x		802003	Outer Joint		25	25	52	90			85	46.5	M24×1.5	58	O
2.4 JTD 130 (96 kW)	04.99-	MT				x		802012	Outer Joint		25	28	59	98			85	47.5	M24×1.5	63	O
2.4 TD 125 (91 kW)	09.96- 04.99	MT/AT				x		802009	Outer Joint	44T	25	28	56	98			85	48	M24×1.5	63.5	O
MULTIPLA (186)																					
1.6 100 16V (76 kW)	04.99-						x	602005	Inner Joint			25		100			32				
	04.99-	MT				x		817011	Outer Joint		25	22	51	83			84.5	48	M24X1.5	57	O
1.6 16V Bipower (76 kW)	04.99-	MT				x		817011	Outer Joint		25	22	51	83			84.5	48	M24X1.5	57	O
1.6 16V Blupower (70 kW)	04.99-	MT				x		817011	Outer Joint		25	22	51	83			84.5	48	M24X1.5	57	O
	04.99-						x	602005	Inner Joint			25		100			32				
1.9 JTD 105 (77 kW)	04.99-	MT				x		802020	Outer Joint		25	25	51	90			85	46.5	M24×1.5	58	O
	04.99-						x	602005	Inner Joint			25		100			32				
	04.99-					x		817042	Outer Joint		25	25	51	90			85	46.5	M24X1.5	58	O
1.9 JTD 110 (81 kW)	01-					x		817042	Outer Joint		25	25	51	90			85	46.5	M24X1.5	58	O
1.9 JTD 115 (85 kW)	02-					x		817042	Outer Joint		25	25	51	90			85	46.5	M24X1.5	58	O
1.9 MJT 120 (88 kW)	04-					x		817042	Outer Joint		25	25	51	90			85	46.5	M24X1.5	58	O
	04-						x	602005	Inner Joint			25		100			32				
PALIO / SIENA (178BX)																					
1.0 (45-56 kW)	04.96-					x		817029	Outer Joint		22	20	47	82			89	54	M22×1.5	61	O

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
FIAT (Continued)																					
PALIO / SIENA (178BX)																					
1.2 8V (45 kW)	02-				x			817029	Outer Joint		22	20	47	82			89	54	M22×1.5	61	O
1.4 (51 kW)	02-				x		Cina	817037	Outer Joint		22	22	51	82			89	53	M22×1.5	61	O
	97-	AT			x		America Lina	817019	Outer Joint		22	22	52	80			91	56	M22×1.5	60.5	O
1.4 Kat (51 kW)	97-	AT			x		America Lina	817019	Outer Joint		22	22	52	80			91	56	M22×1.5	60.5	O
	02-				x		Cina	817037	Outer Joint		22	22	51	82			89	53	M22×1.5	61	O
1.5 (57 kW)	96- 98	AT			x		America Lina	817019	Outer Joint		22	22	52	80			91	56	M22×1.5	60.5	O
1.6 16V (74 kW)	97-	AT			x		America Lina	817019	Outer Joint		22	22	52	80			91	56	M22×1.5	60.5	O
1.7 TD (51 kW)	04.96- 03.01				x			817019	Outer Joint		22	22	52	80			91	56	M22×1.5	60.5	O
PALIO WEEKEND (178DX)																					
1.2 (44 kW)	02-				x			817016	Outer Joint		22	22	47	82			89	54	M22×1.5	61	O
1.6 16V (74 kW)	96- 01				x			817019	Outer Joint		22	22	52	80			91	56	M22×1.5	60.5	O
1.6 16V (76 kW)	01-				x			817016	Outer Joint		22	22	47	82			89	54	M22×1.5	61	O
1.7 TD (51 kW)	96-				x			817019	Outer Joint		22	22	52	80			91	56	M22×1.5	60.5	O
1.9 D (46 kW)	03.01- 12.01				x			817019	Outer Joint		22	22	52	80			91	56	M22×1.5	60.5	O
	01.02-				x			817016	Outer Joint		22	22	47	82			89	54	M22×1.5	61	O
PALIO																					
1.2 (54 kW)	04.96- 02.01	MT			x			817020	Outer Joint	44T	22	22	52	80			91	56	M22×1.5	60.5	O
	04.96- 02.01	MT			x			817017	Outer Joint		22	20	52	80			91	56	M22×1.5	60.5	O
1.4 (51 kW)	04.96-	MT			x			817017	Outer Joint		22	20	52	80			91	56	M22×1.5	60.5	O
	04.96-	MT			x			817020	Outer Joint	44T	22	22	52	80			91	56	M22×1.5	60.5	O
1.5 (57 kW)	04.96- 06.98	MT			x			817020	Outer Joint	44T	22	22	52	80			91	56	M22×1.5	60.5	O
1.6 16V (74 kW)	04.96- 02.01	MT			x			817020	Outer Joint	44T	22	22	52	80			91	56	M22×1.5	60.5	O
1.7 TD (51 kW)	04.96- 03.01	MT			x			817020	Outer Joint	44T	22	22	52	80			91	56	M22×1.5	60.5	O
PANDA I (141A)																					
0.7 (22 kW)	82-				x			804001	Outer Joint		20	20	43.1	81			90.5	57	M20×1.5	60.5	O
0.8 (25 kW)	86- 95				x		Kat	804001	Outer Joint		20	20	43.1	81			90.5	57	M20×1.5	60.5	O
	86- 95				x		Fire	804001	Outer Joint		20	20	43.1	81			90.5	57	M20×1.5	60.5	O
0.9 (29 kW)	92- 96				x			804001	Outer Joint		20	20	43.1	81			90.5	57	M20×1.5	60.5	O
0.9 (33 kW)	03.80- 85				x			804001	Outer Joint		20	20	43.1	81			90.5	57	M20×1.5	60.5	O
0.95 4WD (35 kW)	82-			F	x			804001	Outer Joint		20	20	43.1	81			90.5	57	M20×1.5	60.5	O
1.0 4WD (32 kW)	86- 92			F	x			804001	Outer Joint		20	20	43.1	81			90.5	57	M20×1.5	60.5	O
1.0 4WD (37 kW)	86- 92			F	x			804001	Outer Joint		20	20	43.1	81			90.5	57	M20×1.5	60.5	O
1.0 i.e. Kat 4WD (33 kW)	87- 98			F	x			804001	Outer Joint		20	20	43.1	81			90.5	57	M20×1.5	60.5	O
1.1 4WD (40 kW)	02.95-				x			804001	Outer Joint		20	20	43.1	81			90.5	57	M20×1.5	60.5	O
1.1 Trekking 4WD (37 kW)	91- 96				x			804001	Outer Joint		20	20	43.1	81			90.5	57	M20×1.5	60.5	O
1.3 D (27 kW)	86- 92				x			804001	Outer Joint		20	20	43.1	81			90.5	57	M20×1.5	60.5	O
PANDA II (169)																					
1.1 (40 kW)	10.03-				x			817043	Outer Joint		22	20	47	72.5			75.5	41	M22X1.5	54.5	M

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications													
											A	B	C	D	E	F	H	I	K	L	P			
FIAT (Continued)																								
PANDA II (169)																								
1.2 (44 kW)	09.03-				x			817043	Outer Joint		22	20	47	72.5			75.5	41	M22X1.5	54.5	M			
1.2 4WD (44 kW)	04-				x			817035	Outer Joint		25	22	51	80			84	47	M24x1.5	57	M			
1.3 JTD (51 kW)	09.03-				x			817035	Outer Joint		25	22	51	80			84	47	M24x1.5	57	M			
1.3 JTD 4WD (51 kW)	04-				x			817035	Outer Joint		25	22	51	80			84	47	M24x1.5	57	M			
1.4 16V (74 kW)	03-				x			817035	Outer Joint		25	22	51	80			84	47	M24x1.5	57	M			
PREMIO (BRAZIL)																								
1.3, 1.5	01.85-	MT			x			817005	Outer Joint		22	20	48.1	81			90.5	56.5	M20x1.5	59.5	O			
1.6	01.90-	MT			x			817005	Outer Joint		22	20	48.1	81			90.5	56.5	M20x1.5	59.5	O			
PUNTO (SECONDA SERIE)																								
1.2 16V EL ELX HLX GO VERVE	08.99-				x			817034	Outer Joint		22	21	51	78			79.5	40	M22x1.5	54	M			
1.2 16V SPORTING	08.99-				x			817034	Outer Joint		22	21	51	78			79.5	40	M22x1.5	54	M			
1.2 8V 6 7-Speedgear (44/59 kW) (60-80HP)	08.99-	MT			x			817034	Outer Joint		22	21	51	78			79.5	40	M22x1.5	54	M			
1.2 EL GO ELX VERVE	08.99-				x			817034	Outer Joint		22	21	51	78			79.5	40	M22x1.5	54	M			
1.9 D EL ELX (44 kW) (60HP)	08.99-				x			817034	Outer Joint		22	21	51	78			79.5	40	M22x1.5	54	M			
PUNTO I (176)																								
1.4 GT Turbo (96/98 kW)	01.94- 09.99	MT			x			817004	Outer Joint		25	25	52	90			85	46.5	M24x1.5	58	I			
1.7 D (42 kW)	04.94- 09.97	MT	R					217022	Drive Shaft		22	22	46.8	80	72	36	75.5	61.5		874				
1.7 TD (46/51/52 kW)	01.94- 09.99	MT			x			817004	Outer Joint		25	25	52	90			85	46.5	M24x1.5	58	I			
55 1.1 (40 kW)	09.93- 09.99	MT5	R					217022	Drive Shaft		22	22	46.8	80	72	36	75.5	61.5		874				
	09.93- 09.99	MT			x			817001	Outer Joint		22	20	46.8	80			75.5	41.5	M22x1.5	52	O			
	09.93- 09.99	MT			x			817039	Outer Joint	44T	22	20	46.8	80			75.5	41.5	M22x1.5	52	O			
60 1.2 (43/44 kW)	01.94- 06.00	MT			x			817039	Outer Joint	44T	22	20	46.8	80			75.5	41.5	M22x1.5	52	O			
	01.94- 06.00	MT			x			817001	Outer Joint		22	20	46.8	80			75.5	41.5	M22x1.5	52	O			
	01.94- 06.00	MT	R					217022	Drive Shaft		22	22	46.8	80	72	36	75.5	61.5		874				
75 1.2 (54 kW)	01.94- 09.99	MT	R					217022	Drive Shaft		22	22	46.8	80	72	36	75.5	61.5		874				
	01.94- 09.99	MT			x			817001	Outer Joint		22	20	46.8	80			75.5	41.5	M22x1.5	52	O			
	01.94- 09.99	MT			x			817039	Outer Joint	44T	22	20	46.8	80			75.5	41.5	M22x1.5	52	O			
85 16V 1.2 (63 kW)	04.97- 06.00	MT			x			817001	Outer Joint		22	20	46.8	80			75.5	41.5	M22x1.5	52	O			
	04.97- 06.00	MT			x			817039	Outer Joint	44T	22	20	46.8	80			75.5	41.5	M22x1.5	52	O			
90 1.6 (65 kW)	01.94- 04.97	MT			x			817039	Outer Joint	44T	22	20	46.8	80			75.5	41.5	M22x1.5	52	O			
	01.94- 04.97	MT	R					217022	Drive Shaft		22	22	46.8	80	72	36	75.5	61.5		874				
	01.94- 04.97	MT			x			817001	Outer Joint		22	20	46.8	80			75.5	41.5	M22x1.5	52	O			
PUNTO I (176,C) CABRIO																								
1.4 GT Turbo (98 kW)	94- 96					x		602005	Inner Joint			25		100			32							
1.7 TD,TDs (46 kW)	96- 99				x			817021	Outer Joint		22	22	46.8	80			75.5	41.5	M22x1.5	52	O			
	96- 99				x			817023	Outer Joint		25	22	52	83			84	48.5	M24x1.5	57	O			
	96- 99					x		602005	Inner Joint			25		100			32							
	96- 99				x			802005	Outer Joint	44T	25	22	52	83			84	48.5	M24x1.5	57	O			

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications														
											A	B	C	D	E	F	H	I	K	L	P				
FIAT (Continued)																									
PUNTO I (176,C) CABRIO																									
1.7 TD,TDs (54 kW)	10.96- 07.99					x		802005	Outer Joint	44T	25	22	52	83			84	48.5	M24×1.5	57	O				
	94- 07.97						x	602005	Inner Joint			25		100			32								
	10.96- 07.99					x		817023	Outer Joint		25	22	52	83			84	48.5	M24×1.5	57	O				
1.7 TDS (52 kW)	10.96- 07.99					x		802005	Outer Joint	44T	25	22	52	83			84	48.5	M24×1.5	57	O				
	10.96- 07.99					x		817023	Outer Joint		25	22	52	83			84	48.5	M24×1.5	57	O				
	94- 07.97						x	602005	Inner Joint			25		100			32								
PUNTO II (188)																									
1.2 16V 80 (59 kW)	99- 03						x	602005	Inner Joint			25		100			32								
	99- 03	MT				x		817014	Outer Joint		22	21	51	75			79.5	40	M22×1.5	54	M				
1.2 60 (44 kW)	99- 03	MT				x		817014	Outer Joint		22	21	51	75			79.5	40	M22×1.5	54	M				
	99- 03						x	602005	Inner Joint			25		100			32								
1.8 130 HGT (96 kW)	09.99-	MT				x		802020	Outer Joint		25	25	51	90			85	46.5	M24×1.5	58	O				
	08.99-					x		817042	Outer Joint		25	25	51	90			85	46.5	M24X1.5	58	O				
	08.99-						x	602005	Inner Joint			25		100			32								
1.9 DS 60 (44 kW)	99- 03						x	602005	Inner Joint			25		100			32								
	99- 03					x		817014	Outer Joint		22	21	51	75			79.5	40	M22×1.5	54	M				
1.9 JTD 80 (59 kW)	99- 03						x	602005	Inner Joint			25		100			32								
	99- 03					x		817042	Outer Joint		25	25	51	90			85	46.5	M24X1.5	58	O				
	09.99-	MT				x		802020	Outer Joint		25	25	51	90			85	46.5	M24×1.5	58	O				
PUNTO II																									
1.2	10.99-	MT	L	F			x	617001	Inner Joint		22	19	36	65			61.5	33		88.5					
	10.99-	MT	L	F				217023	Drive Shaft		22	22	46.8	80	65	36	75.5	61.5		606					
1.9 D	10.99-	MT	L	F				217023	Drive Shaft		22	22	46.8	80	65	36	75.5	61.5		606					
	10.99-	MT	L	F			x	617001	Inner Joint		22	19	36	65			61.5	33		88.5					
PUNTO III																									
1.2 16V (59 kW)	03- 05					x		817014	Outer Joint		22	21	51	75			79.5	40	M22×1.5	54	M				
1.2 Natural Power (44 kW)	03- 05					x		817014	Outer Joint		22	21	51	75			79.5	40	M22×1.5	54	M				
1.3 MJ JTD (51 kW)	03- 05					x		817042	Outer Joint		25	25	51	90			85	46.5	M24X1.5	58	O				
	03- 05						x	602005	Inner Joint			25		100			32								
1.4 16V (70 kW)	03- 05					x		817014	Outer Joint		22	21	51	75			79.5	40	M22×1.5	54	M				
1.8 16V (96 kW)	03- 05					x		817042	Outer Joint		25	25	51	90			85	46.5	M24X1.5	58	O				
1.9 JTD (63 kW)	01- 05					x		817042	Outer Joint		25	25	51	90			85	46.5	M24X1.5	58	O				
1.9 MJ (74 kW)	03- 05					x		817028	Outer Joint		25	24	51	85			84.5	47.5	M24×1.5	62	M				
REGATA (138)																									
1.6 100 Super (70-74 kW)	09.83- 90						x	602002	Inner Joint			25		100			32.2								
1.6 i.e. 90 (66 kW)	87- 89						x	602002	Inner Joint			25		100			32.2								
1.9 TD 80 (59 kW)	86- 89						x	602002	Inner Joint			25		100			32.2								

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications													
											A	B	C	D	E	F	H	I	K	L	P			
FIAT (Continued)																								
REGATA R / 86																								
1.6 (74 kW) (100HP)						x		602006	Inner Joint			25		100			32							
1.7 TD						x		602006	Inner Joint			25		100			32							
1.9 TD						x		602006	Inner Joint			25		100			32							
REGATA																								
1.6 (66/77 kW) (90-105HP)	09.83- 12.90	MT				x		602006	Inner Joint			25		100			32							
1.6 (77 kW) (105HP)	09.83- 12.90	MT				x		602006	Inner Joint			25		100			32							
1.9 TD (59 kW) (80HP)	09.83- 12.90					x		602006	Inner Joint			25		100			32							
100 1.6 (74 kW)	09.84- 12.90	MT			x			817006	Outer Joint		22	25	48.1	83			93.5	57	M20×1.5	60.5	I			
	09.84- 12.90	MT				x		648004	Inner Joint			25		100			32.2							
100 Super 1.6 (70/74 kW)	10.83- 12.90	MT			x			817006	Outer Joint		22	25	48.1	83			93.5	57	M20×1.5	60.5	I			
	10.83- 12.90	MT				x		648004	Inner Joint			25		100			32.2							
60 Diesel 1.7 (43 kW)	09.83- 12.86	MT			x			817005	Outer Joint		22	20	48.1	81			90.5	56.5	M20×1.5	59.5	O			
60 Diesel 1.7 (44 kW)	01.84- 12.89	MT			x			817005	Outer Joint		22	20	48.1	81			90.5	56.5	M20×1.5	59.5	O			
65 Diesel 1.9 (48 kW)	04.84- 07.89	MT			x			817005	Outer Joint		22	20	48.1	81			90.5	56.5	M20×1.5	59.5	O			
70 1.3 (48 kW)	09.83- 07.89	MT			x			817005	Outer Joint		22	20	48.1	81			90.5	56.5	M20×1.5	59.5	O			
70 1.3 (50 kW)	09.83- 07.89	MT			x			817005	Outer Joint		22	20	48.1	81			90.5	56.5	M20×1.5	59.5	O			
75 1.5 (55 kW)	12.83- 07.89	MT/AT			x			817006	Outer Joint		22	25	48.1	83			93.5	57	M20×1.5	60.5	I			
75 i.e. 1.5 (55 kW)	07.85- 07.89	MT/AT			x			817006	Outer Joint		22	25	48.1	83			93.5	57	M20×1.5	60.5	I			
80 Turbo Diesel 1.9 (59 kW)	05.86- 07.89	MT			x			817006	Outer Joint		22	25	48.1	83			93.5	57	M20×1.5	60.5	I			
	05.86- 07.89	MT				x		648004	Inner Joint			25		100			32.2							
85 1.5 (58/60 kW)	01.84- 04.89	MT/AT			x			817006	Outer Joint		22	25	48.1	83			93.5	57	M20×1.5	60.5	I			
85 1.6 (60 kW)	10.83- 12.85	MT/AT			x			817006	Outer Joint		22	25	48.1	83			93.5	57	M20×1.5	60.5	I			
85 Super 1.5 (60 kW)	09.83- 04.85	MT/AT			x			817006	Outer Joint		22	25	48.1	83			93.5	57	M20×1.5	60.5	I			
90 1.6 i.e. (66 kW)	01.87- 07.89	MT			x			817006	Outer Joint		22	25	48.1	83			93.5	57	M20×1.5	60.5	I			
	01.87- 07.89	MT				x		648004	Inner Joint			25		100			32.2							
RITMO BERTONE CABRIO																								
1.6 100 (74 kW)	85- 87	MT				x		602002	Inner Joint			25		100			32.2							
1.6 100 (77 kW)	85- 87	MT				x		602002	Inner Joint			25		100			32.2							
RITMO BERTONE CABRIOLET																								
100 1.6 (74/77 kW)	10.85- 12.87	MT			x			817006	Outer Joint		22	25	48.1	83			93.5	57	M20×1.5	60.5	I			
	10.85- 12.87	MT				x		648004	Inner Joint			25		100			32.2							
50 1.3 (50 kW)	10.85- 12.87	MT			x			817005	Outer Joint		22	20	48.1	81			90.5	56.5	M20×1.5	59.5	O			
85 1.5 (60 kW)	03.83- 12.86	MT			x			817006	Outer Joint		22	25	48.1	83			93.5	57	M20×1.5	60.5	I			
85 1.5 (63 kW)	01.80- 07.89	MT			x			817006	Outer Joint		22	25	48.1	83			93.5	57	M20×1.5	60.5	I			
RITMO I (138A)																								
1.6 105 Sport (77 kW)	81- 82	MT				x		602002	Inner Joint			25		100			32.2							
105 Sport 1.6 (77 kW)	05.81- 12.82	MT				x		648004	Inner Joint			25		100			32.2							
	05.81- 12.82	MT			x			817006	Outer Joint		22	25	48.1	83			93.5	57	M20×1.5	60.5	I			

 	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications													
											A	B	C	D	E	F	H	I	K	L	P			
FIAT (Continued)																								
RITMO I (138A)																								
125 TC Abarth 2.0 (92 kW)	11.81- 09.82	MT				x		648004	Inner Joint			25		100			32.2							
55 Diesel 1.7 (40/43 kW)	10.79- 09.82	MT			x			817005	Outer Joint		22	20	48.1	81			90.5	56.5	M20×1.5	59.5	O			
60 1.0 (44 kW)	09.78- 09.82	MT			x			817005	Outer Joint		22	20	48.1	81			90.5	56.5	M20×1.5	59.5	O			
65 1.3 (48 kW)	01.78- 09.82	MT			x			817005	Outer Joint		22	20	48.1	81			90.5	56.5	M20×1.5	59.5	O			
70 1.3 (48 kW)	11.83- 08.85	MT			x			817005	Outer Joint		22	20	48.1	81			90.5	56.5	M20×1.5	59.5	O			
75 1.3 (55 kW)	01.81- 09.82	MT			x			817005	Outer Joint		22	20	48.1	81			90.5	56.5	M20×1.5	59.5	O			
75 1.5 (55 kW)	01.78- 10.82	AT			x			817005	Outer Joint		22	20	48.1	81			90.5	56.5	M20×1.5	59.5	O			
	01.78- 10.82	MT			x			817006	Outer Joint		22	25	48.1	83			93.5	57	M20×1.5	60.5	I			
75 i.e. 1.5 (55 kW)	10.85- 05.87	AT			x			817005	Outer Joint		22	20	48.1	81			90.5	56.5	M20×1.5	59.5	O			
	10.85- 05.87	MT			x			817006	Outer Joint		22	25	48.1	83			93.5	57	M20×1.5	60.5	I			
85 1.5 (63 kW)	01.81- 09.82	AT			x			817005	Outer Joint		22	20	48.1	81			90.5	56.5	M20×1.5	59.5	O			
	01.81- 09.82	MT			x			817006	Outer Joint		22	25	48.1	83			93.5	57	M20×1.5	60.5	I			
90 1.6 i.e. (66 kW)	09.85- 12.87	MT			x			817006	Outer Joint		22	25	48.1	83			93.5	57	M20×1.5	60.5	I			
	09.85- 12.87	MT				x		648004	Inner Joint			25		100			32.2							
RITMO II (138A)																								
1.6 105 (77 kW)	01.83- 12.87	MT				x		602002	Inner Joint			25		100			32.2							
1.9 TD 80 (59 kW)	12.85- 12.87	MT				x		602002	Inner Joint			25		100			32.2							
100 1.6 (74 kW)	01.83- 12.87	MT			x			817006	Outer Joint		22	25	48.1	83			93.5	57	M20×1.5	60.5	I			
	01.83- 12.87	MT				x		648004	Inner Joint			25		100			32.2							
105 1.6 (77 kW)	01.83- 12.87	MT			x			817006	Outer Joint		22	25	48.1	83			93.5	57	M20×1.5	60.5	I			
	01.83- 12.87	MT				x		648004	Inner Joint			25		100			32.2							
125 TC Abarth 2.0 (92 kW)	12.82- 12.87	MT				x		648004	Inner Joint			25		100			32.2							
130 TC Abarth 2.0 (96 kW)	04.83- 12.87	MT				x		648004	Inner Joint			25		100			32.2							
2.0 125 TC Abarth (92 kW)	82- 87					x		602002	Inner Joint			25		100			32.2							
2.0 130 TC Abarth (96 kW)	83- 87					x		602002	Inner Joint			25		100			32.2							
60 1.1 (40 kW)	10.82- 10.85	MT			x			817005	Outer Joint		22	20	48.1	81			90.5	56.5	M20×1.5	59.5	O			
60 1.1 (43 kW)	04.85- 12.87	MT			x			817005	Outer Joint		22	20	48.1	81			90.5	56.5	M20×1.5	59.5	O			
60 Diesel 1.7 (43 kW)	10.82- 10.85	MT			x			817005	Outer Joint		22	20	48.1	81			90.5	56.5	M20×1.5	59.5	O			
60 Diesel 1.7 (44 kW)	05.85- 12.87	MT			x			817005	Outer Joint		22	20	48.1	81			90.5	56.5	M20×1.5	59.5	O			
70 1.3 (50 kW)	01.83- 04.85	MT			x			817005	Outer Joint		22	20	48.1	81			90.5	56.5	M20×1.5	59.5	O			
75 1.5 (55 kW)	09.85- 12.88	AT			x			817005	Outer Joint		22	20	48.1	81			90.5	56.5	M20×1.5	59.5	O			
	09.85- 12.88	MT			x			817006	Outer Joint		22	25	48.1	83			93.5	57	M20×1.5	60.5	I			
80 Turbo Diesel 1.9 (59 kW)	12.85- 12.87	MT			x			817006	Outer Joint		22	25	48.1	83			93.5	57	M20×1.5	60.5	I			
	12.85- 12.87	MT				x		648004	Inner Joint			25		100			32.2							
85 1.5 (58 kW)	08.85- 05.87	AT			x			817005	Outer Joint		22	20	48.1	81			90.5	56.5	M20×1.5	59.5	O			
	08.85- 05.87	MT			x			817006	Outer Joint		22	25	48.1	83			93.5	57	M20×1.5	60.5	I			
85 1.5 (60 kW)	01.83- 12.87	AT			x			817005	Outer Joint		22	20	48.1	81			90.5	56.5	M20×1.5	59.5	O			
	01.83- 12.87	MT			x			817006	Outer Joint		22	25	48.1	83			93.5	57	M20×1.5	60.5	I			

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
FIAT (Continued)																					
RITMO II (138A)																					
90 1.6 i.e. (66 kW)	12.85- 12.87	MT				x		817006	Outer Joint		22	25	48.1	83			93.5	57	M20×1.5	60.5	I
	12.85- 12.87	MT					x	648004	Inner Joint			25		100			32.2				
RITMO																					
1.5 (55 kW) (75HP)	01.78- 07.80	MT					x	602006	Inner Joint			25		100			32				
1.6 (66/77 kW) (90-105HP)	05.81- 12.87	MT					x	602006	Inner Joint			25		100			32				
1.9 TD (59 kW) (80HP)	11.86- 12.87						x	DIESEL	602006	Inner Joint		25		100			32				
2.0 (92/95 kW) (125/130HP)	09.81- 12.87	MT					x		602006	Inner Joint		25		100			32				
All Model		MT					x		602006	Inner Joint		25		100			32				
All Model	09.81- 12.83	MT					x		602006	Inner Joint		25		100			32				
All Model	05.81- 12.87	MT					x		602006	Inner Joint		25		100			32				
SCUDO (220)																					
1.6 (58 kW)	02.96-	MT	R				gear BE3	210120	Drive Shaft		27	24	59	90	80	29.8	82	350		928	
	02.96-	MT	L				gear BE3	210052	Drive Shaft		27	24	61	99	82.5	40	82	62.5		648	
	02.96-	MT	R				gear BE3	210012	Drive Shaft	48T	27	24	64	90	81.6	29.8	80.5	349.5		928	
	02.96-	MT	L				gear BE3	210082	Drive Shaft	48T	27	24	59	90	82.5	40	82	62.5		649	
1.9 D (51 kW)	02.96-	MT	L				gear BE3	210082	Drive Shaft	48T	27	24	59	90	82.5	40	82	62.5		649	
	02.96-	MT	R				gear BE3	210012	Drive Shaft	48T	27	24	64	90	81.6	29.8	80.5	349.5		928	
	02.96-	MT	L				gear BE3	210052	Drive Shaft		27	24	61	99	82.5	40	82	62.5		648	
	02.96-	MT	R				gear BE3	210120	Drive Shaft		27	24	59	90	80	29.8	82	350		928	
1.9 TD (66/68 kW)	02.96-	MT	R				gear ME5/ML	210014	Drive Shaft	48T	27	37	59	99	89	29	82	369.5		951	
	02.96-	MT	L				gear ME5/ML	210016	Drive Shaft	48T	27	37	59	100	89	40	82	68.5		641	
	02.96-	MT	L				gear ME5/ML	210072	Drive Shaft		27	37	59	100	89	40	82	68.5		641	
1.9 TD Eco (66 kW)	02.96-	MT	L				gear ME5/ML	210072	Drive Shaft		27	37	59	100	89	40	82	68.5		641	
	02.96-	MT	L				gear ME5/ML	210016	Drive Shaft	48T	27	37	59	100	89	40	82	68.5		641	
	02.96-	MT	R				gear ME5/ML	210014	Drive Shaft	48T	27	37	59	99	89	29	82	369.5		951	
SCUDO																					
1.6	03.95-					x		810016	Outer Joint		27	34	59	90			82	51.5	M24×1.5	55	I
	03.95-					x		810059	Outer Joint	48T	27	34	59	90			82	51.5	M24×1.5	55	I
1.9 D	03.95-					x		810059	Outer Joint	48T	27	34	59	90			82	51.5	M24×1.5	55	I
	03.95-					x		810016	Outer Joint		27	34	59	90			82	51.5	M24×1.5	55	I
1.9 TD (68 kW) (92HP)	03.95-					x		810014	Outer Joint		27	39	59	100			82	50.5	M24×1.5	63	I
SEICENTO (187)																					
0.9 (29 kW)	01.98-	MT				x	-Ch.-No. 47302	817010	Outer Joint		22	20	46.8	72			75.5	41.5	M22×1.5	48	O
	09.98-					x	Ch 47303-VAN	817024	Outer Joint		22	20	47	72			75.5	42	M22×1.5	51.5	O
1.1 (40 kW)	01.98-	MT				x	-Ch.-No. 47302	817010	Outer Joint		22	20	46.8	72			75.5	41.5	M22×1.5	48	O
1.1 Van (40 kW)	09.98-	MT				x	Ch 47303-	817024	Outer Joint		22	20	47	72			75.5	42	M22×1.5	51.5	O
STILO (192) / STILO MULTI WAGON																					
2.4 20V (125 kW)	10.01-	MT				x		817009	Outer Joint		25	26	59	91			84	47	M24×1.5	63	M

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications														
											A	B	C	D	E	F	H	I	K	L	P				
FIAT (Continued)																									
STILO MULTI WAGON (192)																									
1.2 16V (Exc. SW) (59 kW)	02-					x		817014	Outer Joint		22	21	51	75			79.5	40	M22×1.5	54	M				
1.4 16V (70 kW)	01.04-					x		817035	Outer Joint		25	22	51	80			84	47	M24×1.5	57	M				
1.6 16V (76 kW)	10.01-					x		817035	Outer Joint		25	22	51	80			84	47	M24×1.5	57	M				
1.9 JTD (85 kW)	10.01- 03.04					x		817030	Outer Joint		25	26	51	91			84.5	47.5	M24×1.5	64.5	M				
STILO																									
1.2 16V ACTIVE DYNAMIC (59 kW) (80HP)						x		817034	Outer Joint		22	21	51	78			79.5	40	M22×1.5	54	M				
1.8	09.02- 12.06						X	699009	Inner Joint			33		100			32								
TALENTO (290)																									
1.9 D (52 kW)	03.89- 03.94	MT	L					210034	Drive Shaft		28	25	63	99	102	28.2	112.5	70.5		701					
2.0 (55 kW)	03.89- 03.94	MT	L					210034	Drive Shaft		28	25	63	99	102	28.2	112.5	70.5		701					
	03.89- 03.94	MT	R					210068	Drive Shaft		28	25	63	99	102	30	112.5	387		1068					
TEMPRA (159) SW																									
1.4 i.e. (51 kW)	02.90- 08.96					x		817018	Outer Joint	90T	25	25	52	90			85	46.5	M24×1.5	58	I				
	02.90- 08.96						x	602002	Inner Joint			25		100			32.2								
1.4 i.e. (52 kW)	02.90- 08.96						x	602002	Inner Joint			25		100			32.2								
	02.90- 08.96					x		817018	Outer Joint	90T	25	25	52	90			85	46.5	M24×1.5	58	I				
1.6 i.e. (55 kW)	92- 96					x		817018	Outer Joint	90T	25	25	52	90			85	46.5	M24×1.5	58	I				
	92- 96						x	602002	Inner Joint			25		100			32.2								
1.6 i.e. (63-66 kW)	94- 96						x	602002	Inner Joint			25		100			32.2								
1.8 i.e. (66 kW)	93- 96					x		817018	Outer Joint	90T	25	25	52	90			85	46.5	M24×1.5	58	I				
	93- 96					x		802004	Outer Joint	44T	25	25	52	90			85	46.5	M24×1.5	58	I				
	93- 96						x	602002	Inner Joint			25		100			32.2								
1.8 i.e. (77 kW)	92- 96						x	602002	Inner Joint			25		100			32.2								
	92- 96					x		817018	Outer Joint	90T	25	25	52	90			85	46.5	M24×1.5	58	I				
	92- 96					x		802004	Outer Joint	44T	25	25	52	90			85	46.5	M24×1.5	58	I				
1.9 D (48 kW)	91- 96				x		817018	Outer Joint	90T	25	25	52	90			85	46.5	M24×1.5	58	I					
1.9 TD (59 kW)	92- 96					x		802004	Outer Joint	44T	25	25	52	90			85	46.5	M24×1.5	58	I				
	92- 96					x		817018	Outer Joint	90T	25	25	52	90			85	46.5	M24×1.5	58	I				
	92- 96						x	602002	Inner Joint			25		100			32.2								
1.9 TD (66 kW)	90- 96					x		802004	Outer Joint	44T	25	25	52	90			85	46.5	M24×1.5	58	I				
	90- 96						x	602002	Inner Joint			25		100			32.2								
	90- 96					x		817018	Outer Joint	90T	25	25	52	90			85	46.5	M24×1.5	58	I				
2.0 i.e. 4WD (83 kW)	90- 96					x		817018	Outer Joint	90T	25	25	52	90			85	46.5	M24×1.5	58	I				
	90- 96						x	602002	Inner Joint			25		100			32.2								
	90- 96					x		802004	Outer Joint	44T	25	25	52	90			85	46.5	M24×1.5	58	I				
TEMPRA (159)																									
1.4 i.e. (51 kW)	92- 96					x		817018	Outer Joint	90T	25	25	52	90			85	46.5	M24×1.5	58	I				
	92- 96	AT					x	602002	Inner Joint			25		100			32.2								

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
FIAT (Continued)																					
TEMPRA (159)																					
1.4 i.e. (51/57 kW)	03.91- 08.96	MT/AT			x			817039	Outer Joint	44T	22	20	46.8	80			75.5	41.5	M22×1.5	52	O
	03.91- 08.96	AT				x		648004	Inner Joint			25		100			32.2				
1.4 i.e. (52 kW)	92- 96				x			817018	Outer Joint	90T	25	25	52	90			85	46.5	M24×1.5	58	I
	92- 96	AT				x		602002	Inner Joint			25		100			32.2				
1.6 (63 kW)	03.90- 04.93	MT/AT			x		-7.9	817001	Outer Joint		22	20	46.8	80			75.5	41.5	M22×1.5	52	O
	03.90- 04.93	MT/AT			x			817039	Outer Joint	44T	22	20	46.8	80			75.5	41.5	M22×1.5	52	O
	03.90- 04.93	AT				x		648004	Inner Joint			25		100			32.2				
1.6 i.e. (55 kW)	92- 96				x			817018	Outer Joint	90T	25	25	52	90			85	46.5	M24×1.5	58	I
	92- 96	AT				x		602002	Inner Joint			25		100			32.2				
1.6 i.e. (55-66 kW)	06.90- 08.96	MT/AT			x			817039	Outer Joint	44T	22	20	46.8	80			75.5	41.5	M22×1.5	52	O
	06.90- 08.96	AT				x		648004	Inner Joint			25		100			32.2				
1.6 i.e. (63-66 kW)	94- 96	AT				x		602002	Inner Joint			25		100			32.2				
1.8 i.e. (66 kW)	93- 96					x		602002	Inner Joint			25		100			32.2				
	93- 96				x			817018	Outer Joint	90T	25	25	52	90			85	46.5	M24×1.5	58	I
	93- 96				x			802004	Outer Joint	44T	25	25	52	90			85	46.5	M24×1.5	58	I
1.8 i.e. (66-81 kW)	03.90- 08.96	MT			x			817012	Outer Joint		25	25	52	85			84.5	48	M24X1.5	56	I
	03.90- 08.96	MT				x		648004	Inner Joint			25		100			32.2				
1.8 i.e. (77 kW)	92- 96					x		602002	Inner Joint			25		100			32.2				
	92- 96				x			802004	Outer Joint	44T	25	25	52	90			85	46.5	M24×1.5	58	I
	92- 96				x			817018	Outer Joint	90T	25	25	52	90			85	46.5	M24×1.5	58	I
1.9 D (48 kW)	07.91- 08.96	MT			x			817039	Outer Joint	44T	22	20	46.8	80			75.5	41.5	M22×1.5	52	O
	91- 96				x			817018	Outer Joint	90T	25	25	52	90			85	46.5	M24×1.5	58	I
1.9 TD (59 kW)	92- 96					x		602002	Inner Joint			25		100			32.2				
	92- 96				x			802004	Outer Joint	44T	25	25	52	90			85	46.5	M24×1.5	58	I
	92- 96				x			817018	Outer Joint	90T	25	25	52	90			85	46.5	M24×1.5	58	I
1.9 TD (59/66 kW)	05.90- 08.96	MT			x			817012	Outer Joint		25	25	52	85			84.5	48	M24X1.5	56	I
	05.90- 08.96	MT				x		648004	Inner Joint			25		100			32.2				
1.9 TD (66 kW)	90- 96				x			817018	Outer Joint	90T	25	25	52	90			85	46.5	M24×1.5	58	I
	90- 96					x		602002	Inner Joint			25		100			32.2				
	90- 96				x			802004	Outer Joint	44T	25	25	52	90			85	46.5	M24×1.5	58	I
2.0 i.e. (83 kW)	10.90- 08.96	MT			x			817004	Outer Joint		25	25	52	90			85	46.5	M24×1.5	58	I
	10.90- 08.96	MT				x		648004	Inner Joint			25		100			32.2				
2.0 i.e. 4WD (83 kW)	02.90- 08.96					x		602002	Inner Joint			25		100			32.2				
	02.90- 08.96				x			802004	Outer Joint	44T	25	25	52	90			85	46.5	M24×1.5	58	I
	02.90- 08.96				x			817018	Outer Joint	90T	25	25	52	90			85	46.5	M24×1.5	58	I
2.0 i.e. 4X4 (83 kW)	03.92- 03.95	MT		F	x			817004	Outer Joint		25	25	52	90			85	46.5	M24×1.5	58	I
	03.92- 03.95	MT		F		x		648004	Inner Joint			25		100			32.2				

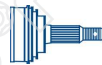
		TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO			 Technical Specifications										
	YEAR								PRODUCT	ABS	A	B	C	D	E	F	H	I	K	L	P
FIAT (Continued)																					
TEMPRA DIESEL																					
1.9 TD (DX) (60/68 kW) (82-92HP)	02.90-					x		602006	Inner Joint			25		100			32				
1.9 TD (SX) (60/68 kW) (82-92HP)	02.90-					x		602006	Inner Joint			25		100			32				
TEMPRA																					
1.4 (51/57 kW) (69-78HP)	02.90- 07.90	AT				x		602006	Inner Joint			25		100			32				
	07.90-	AT				x		602006	Inner Joint			25		100			32				
	02.90-	AT				x		602006	Inner Joint			25		100			32				
1.6 (55/63 kW) (75-86HP)	02.90- 07.90	AT				x		602006	Inner Joint			25		100			32				
	07.90-	AT				x		602006	Inner Joint			25		100			32				
1.8 (66/79 kW) (90-107HP)	02.90-	MT				x		602006	Inner Joint			25		100			32				
2.0 (83/85 kW) (113-115HP)	02.90-	MT				x		602006	Inner Joint			25		100			32				
TIPO (160)																					
1.1 (41 kW)	01.88- 10.91	MT/AT			x		-7.9	817001	Outer Joint		22	20	46.8	80			75.5	41.5	M22×1.5	52	O
	01.88- 10.91	MT/AT			x			817039	Outer Joint	44T	22	20	46.8	80			75.5	41.5	M22×1.5	52	O
	01.88- 10.91					x		602002	Inner Joint			25		100			32.2				
	01.88- 10.91	AT				x		648004	Inner Joint			25		100			32.2				
1.4 (52 kW)	07.87- 12.89	AT				x		648004	Inner Joint			25		100			32.2				
	87- 89					x		602002	Inner Joint			25		100			32.2				
	07.87- 12.89	MT/AT			x			817039	Outer Joint	44T	22	20	46.8	80			75.5	41.5	M22×1.5	52	O
	07.87- 12.89	MT/AT			x			817001	Outer Joint		22	20	46.8	80			75.5	41.5	M22×1.5	52	O
1.4 i.e. (51 kW)	01.88- 96					x		602002	Inner Joint			25		100			32.2				
1.4 i.e. (51/57 kW)	05.89- 04.95	AT				x		648004	Inner Joint			25		100			32.2				
	05.89- 04.95	MT/AT			x		-7.9	817001	Outer Joint		22	20	46.8	80			75.5	41.5	M22×1.5	52	O
	05.89- 04.95	MT/AT			x			817039	Outer Joint	44T	22	20	46.8	80			75.5	41.5	M22×1.5	52	O
1.4 i.e. (57 kW)	89- 95					x		602002	Inner Joint			25		100			32.2				
1.6 (61 kW)	01.88- 10.91	AT				x		648004	Inner Joint			25		100			32.2				
	01.88- 10.91	MT/AT			x			817039	Outer Joint	44T	22	20	46.8	80			75.5	41.5	M22×1.5	52	O
	01.88- 10.91	MT/AT			x		-7.9	817001	Outer Joint		22	20	46.8	80			75.5	41.5	M22×1.5	52	O
1.6 i.e. (55 kW)	92- 95					x		602002	Inner Joint			25		100			32.2				
1.6 i.e. (55/57 kW)	07.90- 04.95	AT				x		648004	Inner Joint			25		100			32.2				
	07.90- 04.95	MT/AT			x			817039	Outer Joint	44T	22	20	46.8	80			75.5	41.5	M22×1.5	52	O
1.6 i.e. (66 kW)	02.88- 05.91	MT			x			817012	Outer Joint		25	25	52	85			84.5	48	M24X1.5	56	I
	88- 91					x		602002	Inner Joint			25		100			32.2				
	02.88- 05.91	MT				x		648004	Inner Joint			25		100			32.2				
1.7 D (43/45 kW)	01.88- 10.95	MT			x			817039	Outer Joint	44T	22	20	46.8	80			75.5	41.5	M22×1.5	52	O
	01.88- 10.95	MT			x		-7.9	817001	Outer Joint		22	20	46.8	80			75.5	41.5	M22×1.5	52	O
1.7 D (43-45 kW)	88- 95				x			817018	Outer Joint	90T	25	25	52	90			85	46.5	M24×1.5	58	I
	88- 95					x		602002	Inner Joint			25		100			32.2				
1.8 i.e. (66 kW)	93- 95					x		602002	Inner Joint			25		100			32.2				

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
FIAT (Continued)																					
TIPO (160)																					
1.8 i.e. (66 kW)	93- 95				x			817018	Outer Joint	90T	25	25	52	90			85	46.5	M24×1.5	58	I
	93- 95				x			802004	Outer Joint	44T	25	25	52	90			85	46.5	M24×1.5	58	I
1.8 i.e. (66-81 kW)	10.90- 04.95	MT			x			817012	Outer Joint		25	25	52	85			84.5	48	M24X1.5	56	I
	10.90- 04.95	MT				x		648004	Inner Joint			25		100			32.2				
1.8 i.e. (76 kW)	93- 95					x		602002	Inner Joint			25		100			32.2				
	93- 95				x			817018	Outer Joint	90T	25	25	52	90			85	46.5	M24×1.5	58	I
	93- 95				x			802004	Outer Joint	44T	25	25	52	90			85	46.5	M24×1.5	58	I
1.8 i.e. (77-81 kW)	90- 93				x			817018	Outer Joint	90T	25	25	52	90			85	46.5	M24×1.5	58	I
	90- 93				x			802004	Outer Joint	44T	25	25	52	90			85	46.5	M24×1.5	58	I
	90- 93					x		602002	Inner Joint			25		100			32.2				
1.9 D (48 kW)	91- 96					x		602002	Inner Joint			25		100			32.2				
	01.88- 08.96	MT			x			817001	Outer Joint		22	20	46.8	80			75.5	41.5	M22×1.5	52	O
	01.88- 08.96	MT			x			817039	Outer Joint	44T	22	20	46.8	80			75.5	41.5	M22×1.5	52	O
	91- 96				x			817018	Outer Joint	90T	25	25	52	90			85	46.5	M24×1.5	58	I
1.9 TD (59 kW)	92- 93				x			817018	Outer Joint	90T	25	25	52	90			85	46.5	M24×1.5	58	I
	92- 93				x			802004	Outer Joint	44T	25	25	52	90			85	46.5	M24×1.5	58	I
	92- 93					x		602002	Inner Joint			25		100			32.2				
1.9 TD (59/66 kW)	03.90- 04.95	MT				x		648004	Inner Joint			25		100			32.2				
	03.90- 04.95	MT			x			817012	Outer Joint		25	25	52	85			84.5	48	M24X1.5	56	I
1.9 TD (66 kW)	90- 95					x		602002	Inner Joint			25		100			32.2				
	90- 95				x			817018	Outer Joint	90T	25	25	52	90			85	46.5	M24×1.5	58	I
	90- 95				x			802004	Outer Joint	44T	25	25	52	90			85	46.5	M24×1.5	58	I
2.0 i.e. (80 kW)	90- 92				x			817018	Outer Joint	90T	25	25	52	90			85	46.5	M24×1.5	58	I
	90- 92				x			802004	Outer Joint	44T	25	25	52	90			85	46.5	M24×1.5	58	I
	90- 92					x		602002	Inner Joint			25		100			32.2				
2.0 i.e. (80/83 kW)	03.90- 04.95	MT				x		648004	Inner Joint			25		100			32.2				
	03.90- 04.95	MT			x			817004	Outer Joint		25	25	52	90			85	46.5	M24×1.5	58	I
2.0 i.e. (83 kW)	90- 95				x			802004	Outer Joint	44T	25	25	52	90			85	46.5	M24×1.5	58	I
	90- 95				x			817018	Outer Joint	90T	25	25	52	90			85	46.5	M24×1.5	58	I
	90- 95					x		602002	Inner Joint			25		100			32.2				
TIPO DIESEL																					
1.9 TD						x		602006	Inner Joint			25		100			32				
1.9 TD (60/68 kW) (82-92HP)	01.88-					x		602006	Inner Joint			25		100			32				
TIPO																					
1.1 (41 kW) (56HP)	01.88- 10.91	AT				x		602006	Inner Joint			25		100			32				
	07.90-					x		602006	Inner Joint			25		100			32				
	01.88- 07.90	AT				x		602006	Inner Joint			25		100			32				
	01.88-	AT				x		602006	Inner Joint			25		100			32				

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications														
											A	B	C	D	E	F	H	I	K	L	P				
FIAT (Continued)																									
TIPO																									
1.4 (51/57 kW) (69-78HP)	07.90-	AT				x		602006	Inner Joint			25		100			32								
	01.88-	AT				x		602006	Inner Joint			25		100			32								
	01.88- 07.90	AT				x		602006	Inner Joint			25		100			32								
1.4 1.4 i.e. (51/52 kW) (69-70HP)	07.87- 03.93	AT				x		602006	Inner Joint			25		100			32								
1.6 (55/63 kW) (75-86HP)	01.88-	AT				x		602006	Inner Joint			25		100			32								
	01.88- 07.90	AT				x		602006	Inner Joint			25		100			32								
	07.90-	AT				x		602006	Inner Joint			25		100			32								
1.6 TWIN CAM/ACT	01.89- 12.91					x		602006	Inner Joint			25		100			32								
1.75 ACT						x		602006	Inner Joint			25		100			32								
1.8 (66/79 kW) (90-107HP)	01.88-	MT				x		602006	Inner Joint			25		100			32								
2.0 16V (83/85 kW) (113-115HP)	06.90-	MT				x		602006	Inner Joint			25		100			32								
ULYSSE (220)																									
1.8 (73 kW)	05.97- 08.02	MT	R				gear BE3	210120	Drive Shaft		27	24	59	90	80	29.8	82	350			928				
	05.97- 08.02	MT	L				gear BE3	210052	Drive Shaft		27	24	61	99	82.5	40	82	62.5			648				
	05.97- 08.02	MT	R				gear BE3	210012	Drive Shaft	48T	27	24	64	90	81.6	29.8	80.5	349.5			928				
	05.97- 08.02	MT	L				gear BE3	210082	Drive Shaft	48T	27	24	59	90	82.5	40	82	62.5			649				
1.9 TD (66 kW)	02.95- 08.02	MT	L				gear ME5/ML	210016	Drive Shaft	48T	27	37	59	100	89	40	82	68.5			641				
	02.95- 08.02	MT	L				gear ME5/ML	210072	Drive Shaft		27	37	59	100	89	40	82	68.5			641				
	02.95- 08.02	MT	R				gear ME5/ML	210014	Drive Shaft	48T	27	37	59	99	89	29	82	369.5			951				
2.0 (89 kW)	06.94- 08.02	MT	L				gear BE3	210052	Drive Shaft		27	24	61	99	82.5	40	82	62.5			648				
	06.94- 08.02	MT	R				gear BE3	210012	Drive Shaft	48T	27	24	64	90	81.6	29.8	80.5	349.5			928				
	06.94- 08.02	MT	R				gear BE3	210120	Drive Shaft		27	24	59	90	80	29.8	82	350			928				
	06.94- 08.02	MT	L				gear BE3	210082	Drive Shaft	48T	27	24	59	90	82.5	40	82	62.5			649				
2.0 Turbo (108 kW)	06.94- 08.02	MT	L				gear ME5/ML	210072	Drive Shaft		27	37	59	100	89	40	82	68.5			641				
	06.94- 08.02	MT	R				gear ME5/ML	210014	Drive Shaft	48T	27	37	59	99	89	29	82	369.5			951				
	06.94- 08.02	MT	L				gear ME5/ML	210016	Drive Shaft	48T	27	37	59	100	89	40	82	68.5			641				
ULYSSE I (220)																									
1.0 (89 kW)	94- 02					x		810030	Outer Joint	48T	27	34	59	90			82	49	M24×1.5	55	I				
1.8 (73 kW)	97- 02					x		810030	Outer Joint	48T	27	34	59	90			82	49	M24×1.5	55	I				
1.9 TD (66 kW)	95- 02					x		810015	Outer Joint	48T	27	39	59	100			82	50.5	M24×1.5	63	I				
2.0 16V (100 kW)	00-					x		810030	Outer Joint	48T	27	34	59	90			82	49	M24×1.5	55	I				
2.0 16V (97 kW)	98-					x		810030	Outer Joint	48T	27	34	59	90			82	49	M24×1.5	55	I				
2.0 T (108 kW)	06.94-					x		810015	Outer Joint	48T	27	39	59	100			82	50.5	M24×1.5	63	I				
2.1 TD (80 kW)	96- 99					x		810015	Outer Joint	48T	27	39	59	100			82	50.5	M24×1.5	63	I				
ULYSSE																									
1.8	10.96- 08.02					X	Engine LFW	810018	Outer Joint	48T	27	34	61	90			82	49	M24×1.5	55	I				
1.8 ie. (73 kW) (99HP)	08.94-					x		810059	Outer Joint	48T	27	34	59	90			82	51.5	M24×1.5	55	I				
	08.94-					x		810016	Outer Joint		27	34	59	90			82	51.5	M24×1.5	55	I				

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
FIAT (Continued)																					
ULYSSE																					
1.9 TD (68 kW) (92HP)	03.95-				x			810014	Outer Joint		27	39	59	100			82	50.5	M24×1.5	63	I
2.0 BV-BE3	07.94-		R					210111	Drive Shaft		27	24	59	90	82.5	26.7	82	348		935	
	07.94-		L					210112	Drive Shaft		27	24	59	90	82.5	40	82	62.5		649	
2.0 i	04.94- 08.02				X		Engine RFU	810018	Outer Joint	48T	27	34	61	90			82	49	M24×1.5	55	I
2.0 i (89 kW) (121HP)	08.94-				x			810016	Outer Joint		27	34	59	90			82	51.5	M24×1.5	55	I
	08.94-				x			810059	Outer Joint	48T	27	34	59	90			82	51.5	M24×1.5	55	I
2.0 i 16V	05.98- 10.01				X		Engine RFV	810018	Outer Joint	48T	27	34	61	90			82	49	M24×1.5	55	I
	09.00- 08.02				X		Engine RFN	810018	Outer Joint	48T	27	34	61	90			82	49	M24×1.5	55	I
2.1 TD 12V (80 kW) (109HP)	08.96-				x			810014	Outer Joint		27	39	59	100			82	50.5	M24×1.5	63	I
UNO (146A / E)																					
0.9 45 (33 kW)	01.83- 90				x			804001	Outer Joint		20	20	43.1	81			90.5	57	M20×1.5	60.5	O
1.0 45 i.e. (33 kW)	84- 12.93				x			804001	Outer Joint		20	20	43.1	81			90.5	57	M20×1.5	60.5	O
1.0 55 (41 kW)	94-				x			804001	Outer Joint		20	20	43.1	81			90.5	57	M20×1.5	60.5	O
1.1 (43 kW)	01.83- 89				x			804001	Outer Joint		20	20	43.1	81			90.5	57	M20×1.5	60.5	O
1.1 55 (40 kW)	01.83- 89				x			804001	Outer Joint		20	20	43.1	81			90.5	57	M20×1.5	60.5	O
1.1 60 (43 kW)	01.83- 89				x			804001	Outer Joint		20	20	43.1	81			90.5	57	M20×1.5	60.5	O
1.1 i.e. 50 (36 kW)	92- 93				x			804001	Outer Joint		20	20	43.1	81			90.5	57	M20×1.5	60.5	O
1.3 70 (48 kW)	85- 89				x			804001	Outer Joint		20	20	43.1	81			90.5	57	M20×1.5	60.5	O
1.3 70 (50 kW)	83- 85				x			804001	Outer Joint		20	20	43.1	81			90.5	57	M20×1.5	60.5	O
1.3 Super D (33 kW)	05.83- 12.93				x			804001	Outer Joint		20	20	43.1	81			90.5	57	M20×1.5	60.5	O
1.4 70 S (52 kW)	89- 90				x			804001	Outer Joint		20	20	43.1	81			90.5	57	M20×1.5	60.5	O
1.4 i.e. 70 (51 kW)	89- 93				x			804001	Outer Joint		20	20	43.1	81			90.5	57	M20×1.5	60.5	O
1.4i	89- 90				x			804001	Outer Joint		20	20	43.1	81			90.5	57	M20×1.5	60.5	O
1.5 i.e. 75 (55 kW)	01.85- 12.93				x			804001	Outer Joint		20	20	43.1	81			90.5	57	M20×1.5	60.5	O
UNO (146A)																					
1.3 Turbo i.e. (73 kW)	01.87- 12.87	MT			x			817006	Outer Joint		22	25	48.1	83			93.5	57	M20×1.5	60.5	I
1.3 Turbo i.e. (74 kW)	09.89- 03.91	MT			x			817006	Outer Joint		22	25	48.1	83			93.5	57	M20×1.5	60.5	I
1.3 Turbo i.e. (77 kW)	04.85- 08.89	MT			x			817006	Outer Joint		22	25	48.1	83			93.5	57	M20×1.5	60.5	I
1.4 Turbo i.e. (82 kW)	09.89- 09.93	MT			x			817006	Outer Joint		22	25	48.1	83			93.5	57	M20×1.5	60.5	I
1.4 Turbo i.e. (87 kW)	12.89- 12.96	MT			x			817006	Outer Joint		22	25	48.1	83			93.5	57	M20×1.5	60.5	I
55 1.0 (41 kW)	04.94-	MT	L				India	217015	Drive Shaft		20	32	43.1	81			90.5			552	
	04.94-	MT	R				India	217016	Drive Shaft		20	32	43.1	81			90.5			861.5	
60 Diesel 1.7 (42 kW)	09.89- 12.93	MT			x			817005	Outer Joint		22	20	48.1	81			90.5	56.5	M20×1.5	59.5	O
	09.89- 12.93	MT				x		648004	Inner Joint			25		100			32.2				
60 Diesel 1.7 (44 kW)	07.86- 08.89	MT			x			817005	Outer Joint		22	20	48.1	81			90.5	56.5	M20×1.5	59.5	O
	07.86- 08.89	MT				x		648004	Inner Joint			25		100			32.2				
70 TD 1.4 (52 kW)	10.86- 10.90	MT			x			817005	Outer Joint		22	20	48.1	81			90.5	56.5	M20×1.5	59.5	O

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
FIAT (Continued)																					
UNO DIESEL																					
1.7 D (44 kW) (60HP)	09.86-					x		602006	Inner Joint			25		100			32				
UNO																					
1.4 Turbo (82/84 kW) (111-114HP)	04.85- 08.93					x		602006	Inner Joint			25		100			32				
	11.87- 08.93					x		602006	Inner Joint			25		100			32				
1.5 (55 kW) (75HP)	01.85-					x		602006	Inner Joint			25		100			32				
X 1 / 9 (128 AS)																					
1.5 Five Speed (56 kW)	85- 89					x		602002	Inner Joint			25		100			32.2				
	06.85- 12.89	MT				x		648004	Inner Joint			25		100			32.2				
1.5 Five Speed (63 kW)	11.78- 12.89	MT				x		648004	Inner Joint			25		100			32.2				
	78- 88					x		602002	Inner Joint			25		100			32.2				
X 1 / 9																					
1.5 5 GEAR (55/63 kW) (75-85HP)	01.78- 12.88					x		602006	Inner Joint			25		100			32				
FORD LCV																					
ESCORT V VAN																					
1.4	02.86- 12.90	MT				x		699075	Inner Joint		23	22	40	81			61	33		93	M
1.6	02.86- 12.90	MT				x		699075	Inner Joint		23	22	40	81			61	33		93	M
1.6 D	02.86- 09.88	MT				x		699075	Inner Joint		23	22	40	81			61	33		93	M
1.8 D	09.88- 12.90	MT				x		699075	Inner Joint		23	22	40	81			61	33		93	M
ESCORT VI VAN																					
1.3	01.91- 02.94	MT				x		699075	Inner Joint		23	22	40	81			61	33		93	M
1.3 i	12.91- 11.97	MT				x		699075	Inner Joint		23	22	40	81			61	33		93	M
1.4	01.91- 02.94	MT				x		699075	Inner Joint		23	22	40	81			61	33		93	M
1.4 i	01.91- 10.02	MT				x		699075	Inner Joint		23	22	40	81			61	33		93	M
1.8 D	01.91- 10.02	MT				x		699075	Inner Joint		23	22	40	81			61	33		93	M
FIESTA I VAN																					
0.95 (27 kW)	09.80- 02.83	MT				x		818018	Outer Joint		23	20	50	72.5			91.5	62	M20×1.5	52	O
1.1 (40 kW)	08.80- 02.83	MT				x		818018	Outer Joint		23	20	50	72.5			91.5	62	M20×1.5	52	O
FIESTA II VAN																					
1.0 (29 kW)	03.83- 03.89	MT				x		818018	Outer Joint		23	20	50	72.5			91.5	62	M20×1.5	52	O
1.1 (33-37 kW)	03.83- 03.89	MT				x		818018	Outer Joint		23	20	50	72.5			91.5	62	M20×1.5	52	O
1.6 D (40 kW)	04.88- 03.89	MT				x		818018	Outer Joint		23	20	50	72.5			91.5	62	M20×1.5	52	O
FIESTA III VAN																					
1.3 (44 kW)	91- 01.94	MT				x		818015	Outer Joint		23	22	48	81			80	51	M20×1.5	52.5	O
1.8 D (44 kW)	04.89- 01.94	MT				x		818015	Outer Joint		23	22	48	81			80	51	M20×1.5	52.5	O
TRANSIT VII (FA, FD, FM)																					
2.0 DI (55 kW)	00-					x		818005	Outer Joint	48T	28	26	57	91			120.5	71	M24×2	64	M
2.0 DI (63 kW)	00-					x		818005	Outer Joint	48T	28	26	57	91			120.5	71	M24×2	64	M

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
FORD LCV (Continued)																					
TRANSIT VII (FA, FD, FM)																					
2.0 DI (74 kW)	00-				x			818005	Outer Joint	48T	28	26	57	91			120.5	71	M24×2	64	M
2.0 TDCI (92 kW)	02-				x			818005	Outer Joint	48T	28	26	57	91			120.5	71	M24×2	64	M
TRANSIT																					
2.0 DI	00-	MT			X			818061	Outer Joint		28	26	57	91			120.5	71	M24×2	64	M
	03.00-	MT	L					218035	Drive Shaft		28	26	57	86	75	40	76	77.5		797	
FORD ASPIRE																					
All Model	94- 97	AT	L		x			899232	Outer Joint	44T	24	21	52	76.5			86.5	56.5	M20×1.5	53	I
All Model	94- 97	AT				x		618010	Inner Joint		24	21	35	76			64.3	35.5		95	
All Model	94- 97	AT				x		618010	Inner Joint		24	21	35	76			64.3	35.5		95	
All Model	94- 97	AT				x		618010	Inner Joint		24	21	35	76			64.3	35.5		95	
All Model	94- 97	AT				x		618010	Inner Joint		24	21	35	76			64.3	35.5		95	
BELINA I																					
1.4	01.75- 08.77	AT			x			818020	Outer Joint		24	30	46	81			109	79.5	M20×1.5	62.5	O
All Model	01.71- 09.77				x			818020	Outer Joint		24	30	46	81			109	79.5	M20×1.5	62.5	O
BELINA II																					
1.4	09.77- 09.82	AT			x			818020	Outer Joint		24	30	46	81			109	79.5	M20×1.5	62.5	O
1.6	05.81- 12.86	AT			x			818020	Outer Joint		24	30	46	81			109	79.5	M20×1.5	62.5	O
1.8	01.81- 08.88	AT			x			818020	Outer Joint		24	30	46	81			109	79.5	M20×1.5	62.5	O
All Model	06.83- 12.86				x			818020	Outer Joint		24	30	46	81			109	79.5	M20×1.5	62.5	O
All Model	10.82- 05.88	MT			x			818020	Outer Joint		24	30	46	81			109	79.5	M20×1.5	62.5	O
All Model	10.82- 05.88	AT			x			818043	Outer Joint		24	30	46	81			109	79.5	M20×1.5	62.5	I
All Model	09.77- 12.86				x			818020	Outer Joint		24	30	46	81			109	79.5	M20×1.5	62.5	O
CAPRI																					
1.6	90- 94				x		Mod. SC-SE	818034	Outer Joint		26	22	56	79			94	63	M22×1.5	59	I
CONSUL / CONSUL TURNIER																					
1.7 (48/55 kW)	01.72- 12.75	MT				x		618001	Inner Joint			25		100			32				
2.0 (66 kW)	09.74- 12.75	MT				x		618001	Inner Joint			25		100			32				
2.0 (73 kW)	01.72- 12.75	MT				x		618001	Inner Joint			25		100			32				
2.3 (79 kW)	01.72- 12.75	MT				x		618001	Inner Joint			25		100			32				
CONSUL																					
1.7 (48/55 kW) (65-75HP)	01.72- 12.75					x		602006	Inner Joint			25		100			32				
2.0 (73 kW) (99HP)	01.72- 12.75					x		602006	Inner Joint			25		100			32				
2.3 (80 kW) (109HP)	01.72- 12.75					x		602006	Inner Joint			25		100			32				
CONTOUR																					
2.5	95- 00				X			818081	Outer Joint	44W	27	32	54.3	87			91	58.5	M22×1.5	62	I
All Model	95- 97	MT/AT	R				4 Cyl	218014	Drive Shaft	44T	27	35	57	82	82.5	42	91	70		568	

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
FORD (Continued)																					
CONTOUR																					
All Model	95- 97	MT/AT	R		x		4 Cyl	818052	Outer Joint		27	30	57	82			91	59	M22×1.5	56	I
CORCEL I																					
1.4	01.71- 08.77	AT			x			818020	Outer Joint		24	30	46	81			109	79.5	M20×1.5	62.5	O
CORCEL II																					
1.4	09.77- 09.82	AT			x			818020	Outer Joint		24	30	46	81			109	79.5	M20×1.5	62.5	O
1.6	05.81- 12.86	AT			x			818020	Outer Joint		24	30	46	81			109	79.5	M20×1.5	62.5	O
All Model	09.77- 12.86				x			818020	Outer Joint		24	30	46	81			109	79.5	M20×1.5	62.5	O
COURIER																					
1.3	01.97- 12.99	MT	L/R		X			899015	Outer Joint		25	20	56.5	72			88	55	M22×1.5	49	O
All Model	01.87- 12.96		R					234019	Drive Shaft		26	26	65	90	84.5	35	143.5	82.6		606	
DEL REY																					
All Model	01.81- 07.89	MT/AT			x			818020	Outer Joint		24	30	46	81			109	79.5	M20×1.5	62.5	O
DELREY																					
1.6	01.81- 08.88	AT			x			818020	Outer Joint		24	30	46	81			109	79.5	M20×1.5	62.5	O
1.8	01.81- 08.88	AT			x			818020	Outer Joint		24	30	46	81			109	79.5	M20×1.5	62.5	O
All Model	08.89- 04.91	MT			x			818043	Outer Joint		24	30	46	81			109	79.5	M20×1.5	62.5	I
All Model	10.82- 05.88	AT			x			818020	Outer Joint		24	30	46	81			109	79.5	M20×1.5	62.5	O
ESCORT EXP EXC ZX2																					
All Model	83- 90				x			818042	Outer Joint		26	23	51	83			88.5	59	M20×1.5	60	I
All Model	83- 90		R					218081	Drive Shaft		26	23	51	83	82	42	88.5	66.5		892	
ESCORT EXP																					
1.8	91- 96	AT	L			x		618039	Inner Joint		24	28	36.1	75.5			64.1	37.6		91.5	
	91- 96	AT	L					218087	Drive Shaft		26	24	56	83	75.5	36.1	93	64.1		626.5	
	91- 96	AT			x			618068	Inner Joint		24	28	35	76			63.9	36.6		89.5	
1.9	91- 96				x			618068	Inner Joint		24	28	35	76			63.9	36.6		89.5	
	91- 96				x			618039	Inner Joint		24	28	36.1	75.5			64.1	37.6		91.5	
	91- 96		L					218087	Drive Shaft		26	24	56	83	75.5	36.1	93	64.1		626.5	
2.0	97- 01	AT				x		618068	Inner Joint		24	28	35	76			63.9	36.6		89.5	
All Model	06.83- 90	MT	L		x			818042	Outer Joint		26	23	51	83			88.5	59	M20×1.5	60	I
All Model	06.83- 90	AT	L					218148	Drive Shaft		26	23	51	83	82	42	88.5	89.5		562	
All Model	06.83- 90	MT	L					218153	Drive Shaft		26	23	51	83	82	42	88.5	66.5		560	
ESCORT EXPRESS 81-86																					
1.1 (37 kW)	03.81- 02.86	MT				x		618002	Inner Joint		23	20	40	75			61.5	36.5		62.5	
1.3 (51 kW)	03.81- 02.86	MT			x			818019	Outer Joint		23	22	55	81			91.5	62	M20×1.5	54.5	O
	03.81- 02.86	MT				x		618069	Inner Joint		23	22	40	83.2			61.5	33		67	
	03.81- 02.86	MT	R				01.82-	218127	Drive Shaft		23	23	55	80	83.2	40	91.5	61.5		860	
1.6 (61 kW)	03.81- 02.86	MT	R				02.82-	218127	Drive Shaft		23	23	55	80	83.2	40	91.5	61.5		860	
	03.81- 02.86	MT			x			818019	Outer Joint		23	22	55	81			91.5	62	M20×1.5	54.5	O

		TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO			 Technical Specifications														
	YEAR								PRODUCT	ABS	A	B	C	D	E	F	H	I	K	L	P				
FORD (Continued)																									
ESCORT EXPRESS 81-86																									
1.6 (61 kW)	03.81- 02.86	MT				x	-1.82	618069	Inner Joint		23	22	40	83.2			61.5	33		67					
1.6 D (40 kW)	02.84- 02.86	MT			x			818019	Outer Joint		23	22	55	81			91.5	62	M20×1.5	54.5	O				
	02.84- 02.86	MT	R					218127	Drive Shaft		23	23	55	80	83.2	40	91.5	61.5		860					
ESCORT EXPRESS 86-90																									
1.1 (37 kW)	05.86- 07.90	MT			x		10.88-	818019	Outer Joint		23	22	55	81			91.5	62	M20×1.5	54.5	O				
	05.86- 07.90	MT				x	-9.88	618002	Inner Joint		23	20	40	75			61.5	36.5		62.5					
1.3 (46 kW)	07.88- 07.90	MT	R					218127	Drive Shaft		23	23	55	80	83.2	40	91.5	61.5		860					
	07.88- 07.90	MT			x			818019	Outer Joint		23	22	55	81			91.5	62	M20×1.5	54.5	O				
1.6 (60 kW)	02.86- 07.90	MT			x			818019	Outer Joint		23	22	55	81			91.5	62	M20×1.5	54.5	O				
	02.86- 07.90	MT	R					218127	Drive Shaft		23	23	55	80	83.2	40	91.5	61.5		860					
1.8 D (44 kW)	07.88- 07.90	MT	R					218127	Drive Shaft		23	23	55	80	83.2	40	91.5	61.5		860					
	07.88- 07.90	MT			x			818019	Outer Joint		23	22	55	81			91.5	62	M20×1.5	54.5	O				
ESCORT EXPRESS 90-94																									
1.4 (52 kW)	07.90- 12.94	MT			x		ABS	818006	Outer Joint		25	22	55.5	82.5			88.5	55.5	M22×1.5	53	O				
1.8 D (44 kW)	07.90- 12.94	MT			x			818006	Outer Joint		25	22	55.5	82.5			88.5	55.5	M22×1.5	53	O				
ESCORT EXPRESS 95-																									
1.4 (54 kW)	01.95-	MT			x			818006	Outer Joint		25	22	55.5	82.5			88.5	55.5	M22×1.5	53	O				
ESCORT HOBBY																									
1.0	08.93- 05.96	MT			x			818044	Outer Joint		23	30	55	81			91.5	62	M20×1.5	54.5	I				
	08.93- 05.96	MT	L/R			X		618019	Inner Joint			33		94			32								
1.6	08.93- 05.96	MT			x			818044	Outer Joint		23	30	55	81			91.5	62	M20×1.5	54.5	I				
	08.93- 05.96	MT	L/R			X		618019	Inner Joint			33		94			32								
ESCORT III (GAA)																									
1.1 (43 kW)	80- 83				x			818018	Outer Joint		23	20	50	72.5			91.5	62	M20×1.5	52	O				
1.1 SW (37 kW)	83- 85				x			818018	Outer Joint		23	20	50	72.5			91.5	62	M20×1.5	52	O				
ESCORT III TURNIER																									
1.1 (37 kW)	08.83- 12.85	MT			x			818019	Outer Joint		23	22	55	81			91.5	62	M20×1.5	54.5	O				
	08.83- 12.85	MT	R					218127	Drive Shaft		23	23	55	80	83.2	40	91.5	61.5		860					
1.1 (40 kW)	09.80- 08.83	MT	R				02.82-	218127	Drive Shaft		23	23	55	80	83.2	40	91.5	61.5		860					
	09.80- 08.83	MT			x			818019	Outer Joint		23	22	55	81			91.5	62	M20×1.5	54.5	O				
1.3 (51 kW)	03.81- 12.85	MT			x			818019	Outer Joint		23	22	55	81			91.5	62	M20×1.5	54.5	O				
	03.81- 12.85	MT	R				02.82-	218127	Drive Shaft		23	23	55	80	83.2	40	91.5	61.5		860					
1.6 (58 kW)	09.80- 12.85	MT				x	-1.82	618069	Inner Joint		23	22	40	83.2			61.5	33		67					
	09.80- 12.85	MT	R				02.82-	218127	Drive Shaft		23	23	55	80	83.2	40	91.5	61.5		860					
	09.80- 12.85	MT			x			818019	Outer Joint		23	22	55	81			91.5	62	M20×1.5	54.5	O				
1.6 D (40 kW)	02.84- 12.85	MT			x			818019	Outer Joint		23	22	55	81			91.5	62	M20×1.5	54.5	O				
	02.84- 12.85	MT	R					218127	Drive Shaft		23	23	55	80	83.2	40	91.5	61.5		860					

		TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO			 Technical Specifications										
	YEAR								PRODUCT	ABS	A	B	C	D	E	F	H	I	K	L	P
FORD (Continued)																					
ESCORT III																					
1.1 (37/40/43 kW)	09.80- 12.85	MT				x		618002	Inner Joint		23	20	40	75			61.5	36.5		62.5	
1.3 (51 kW)	09.80- 12.85	MT				x		618069	Inner Joint		23	22	40	83.2			61.5	33		67	
	09.80- 12.85	MT			x			818019	Outer Joint		23	22	55	81			91.5	62	M20×1.5	54.5	O
	09.80- 12.85	MT	R				01.82-	218127	Drive Shaft		23	23	55	80	83.2	40	91.5	61.5		860	
1.6 (48 kW)	05.83- 07.86	MT			x			818019	Outer Joint		23	22	55	81			91.5	62	M20×1.5	54.5	O
	05.83- 07.86	MT	R					218127	Drive Shaft		23	23	55	80	83.2	40	91.5	61.5		860	
1.6 (58 kW)	09.80- 12.85	MT				x	-1.82	618069	Inner Joint		23	22	40	83.2			61.5	33		67	
	09.80- 12.85	MT			x			818019	Outer Joint		23	22	55	81			91.5	62	M20×1.5	54.5	O
	09.80- 12.85	MT	R				02.82-	218127	Drive Shaft		23	23	55	80	83.2	40	91.5	61.5		860	
1.6 (58/66 kW)	11.82- 07.89	AT			x		gear ATX	818019	Outer Joint		23	22	55	81			91.5	62	M20×1.5	54.5	O
1.6 (71 kW)	09.80- 10.82	MT			x			818019	Outer Joint		23	22	55	81			91.5	62	M20×1.5	54.5	O
	09.80- 10.82	MT				x	-1.82	618069	Inner Joint		23	22	40	83.2			61.5	33		67	
	09.80- 10.82	MT	R				02.82-	218127	Drive Shaft		23	23	55	80	83.2	40	91.5	61.5		860	
1.6 D (40 kW)	02.84- 12.85	MT	R					218127	Drive Shaft		23	23	55	80	83.2	40	91.5	61.5		860	
	02.84- 12.85	MT			x			818019	Outer Joint		23	22	55	81			91.5	62	M20×1.5	54.5	O
1.6 i (66 kW)	07.85- 12.85	MT			x			818019	Outer Joint		23	22	55	81			91.5	62	M20×1.5	54.5	O
	07.85- 12.85	MT	R					218127	Drive Shaft		23	23	55	80	83.2	40	91.5	61.5		860	
1.6 i (77 kW)	09.83- 12.85	MT	R					218127	Drive Shaft		23	23	55	80	83.2	40	91.5	61.5		860	
	09.83- 12.85	MT			x			818019	Outer Joint		23	22	55	81			91.5	62	M20×1.5	54.5	O
1.6 XR3i (77 kW)	10.82- 12.85	MT			x			818019	Outer Joint		23	22	55	81			91.5	62	M20×1.5	54.5	O
	10.82- 12.85	MT	R					218127	Drive Shaft		23	23	55	80	83.2	40	91.5	61.5		860	
ESCORT IV (GAF,AWF,ABFT)																					
1.1 SW (37-40 kW)	85- 07.88				x			818018	Outer Joint		23	20	50	72.5			91.5	62	M20×1.5	52	O
1.3 (46 kW)	07.88- 08.90	MT			x			818018	Outer Joint		23	20	50	72.5			91.5	62	M20×1.5	52	O
1.3 SW (44 kW)	86- 08.90				x			818018	Outer Joint		23	20	50	72.5			91.5	62	M20×1.5	52	O
1.3 SW (51 kW)	86- 88				x			818018	Outer Joint		23	20	50	72.5			91.5	62	M20×1.5	52	O
ESCORT IV TURNIER																					
1.1 (37 kW)	10.85- 12.88	MT				x		618002	Inner Joint		23	20	40	75			61.5	36.5		62.5	
1.3 (44/51 kW)	01.86- 07.90	MT			x			818019	Outer Joint		23	22	55	81			91.5	62	M20×1.5	54.5	O
	01.86- 07.90	MT	R					218127	Drive Shaft		23	23	55	80	83.2	40	91.5	61.5		860	
1.4 (51/54/55 kW)	10.85- 10.90	MT	R					218127	Drive Shaft		23	23	55	80	83.2	40	91.5	61.5		860	
	10.85- 10.90	MT			x			818019	Outer Joint		23	22	55	81			91.5	62	M20×1.5	54.5	O
	10.85- 10.90	MT				x		618069	Inner Joint		23	22	40	83.2			61.5	33		67	
1.6 (58 kW)	01.86- 07.90	MT	R					218127	Drive Shaft		23	23	55	80	83.2	40	91.5	61.5		860	
	01.86- 07.90	MT			x			818019	Outer Joint		23	22	55	81			91.5	62	M20×1.5	54.5	O
1.6 D (40 kW)	01.86- 01.89	MT			x			818019	Outer Joint		23	22	55	81			91.5	62	M20×1.5	54.5	O
	01.86- 01.89	MT	R					218127	Drive Shaft		23	23	55	80	83.2	40	91.5	61.5		860	
1.6 i (66 kW)	01.86- 07.90	MT	R					218127	Drive Shaft		23	23	55	80	83.2	40	91.5	61.5		860	

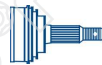
	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
FORD (Continued)																					
ESCORT IV TURNIER																					
1.6 i (66 kW)	01.86- 07.90	MT			x			818019	Outer Joint		23	22	55	81			91.5	62	M20×1.5	54.5	O
1.8 D (44 kW)	01.89- 07.90	MT	R					218127	Drive Shaft		23	23	55	80	83.2	40	91.5	61.5		860	
	01.89- 07.90	MT			x			818019	Outer Joint		23	22	55	81			91.5	62	M20×1.5	54.5	O
ESCORT IV																					
1.1	09.88- 01.91	MT				x		699075	Inner Joint		23	22	40	81			61	33		93	M
1.1 (37 kW)	12.85- 07.90	MT				x	-9.88	618002	Inner Joint		23	20	40	75			61.5	36.5		62.5	
	12.85- 07.90	MT			x		10.88-	818019	Outer Joint		23	22	55	81			91.5	62	M20×1.5	54.5	O
1.3 (44/46/51 kW)	01.86- 10.90	MT			x		ABS	818019	Outer Joint		23	22	55	81			91.5	62	M20×1.5	54.5	O
	01.86- 10.90	MT				x		618002	Inner Joint		23	20	40	75			61.5	36.5		62.5	
1.4	02.86- 10.90	MT				x		699075	Inner Joint		23	22	40	81			61	33		93	M
1.4 (51/54/55 kW)	10.85- 10.90	MT				x		618069	Inner Joint		23	22	40	83.2			61.5	33		67	
	10.85- 10.90	MT/AT			x			818019	Outer Joint		23	22	55	81			91.5	62	M20×1.5	54.5	O
	10.85- 10.90	MT	R					218127	Drive Shaft		23	23	55	80	83.2	40	91.5	61.5		860	
1.6 (58/65 kW)	01.86- 07.90	MT	R					218127	Drive Shaft		23	23	55	80	83.2	40	91.5	61.5		860	
	01.86- 07.90	MT/AT			x			818019	Outer Joint		23	22	55	81			91.5	62	M20×1.5	54.5	O
1.6 D	02.86- 09.88	MT				x		699075	Inner Joint		23	22	40	81			61	33		93	M
1.6 D (40 kW)	01.86- 01.89	MT			x			818019	Outer Joint		23	22	55	81			91.5	62	M20×1.5	54.5	O
	01.86- 01.89	MT	R					218127	Drive Shaft		23	23	55	80	83.2	40	91.5	61.5		860	
1.6 i (66/75 kW)	01.86- 07.90	MT	R					218127	Drive Shaft		23	23	55	80	83.2	40	91.5	61.5		860	
	01.86- 07.90	MT/AT			x			818019	Outer Joint		23	22	55	81			91.5	62	M20×1.5	54.5	O
1.6 T	02.86- 04.91	MT				x		699075	Inner Joint		23	22	40	81			61	33		93	M
1.6 XR3i (77 kW)	01.86- 07.90	MT			x			818019	Outer Joint		23	22	55	81			91.5	62	M20×1.5	54.5	O
	01.86- 07.90	MT	R					218127	Drive Shaft		23	23	55	80	83.2	40	91.5	61.5		860	
1.8 D	09.88- 12.90	MT				x		699075	Inner Joint		23	22	40	81			61	33		93	M
1.8 D (44 kW)	01.89- 07.90	MT	R					218127	Drive Shaft		23	23	55	80	83.2	40	91.5	61.5		860	
	01.89- 07.90	MT			x			818019	Outer Joint		23	22	55	81			91.5	62	M20×1.5	54.5	O
ESCORT V (GAL)																					
1.3 SW (44 kW)	07.90- 09.92				x			818015	Outer Joint		23	22	48	81			80	51	M20×1.5	52.5	O
	07.90- 09.92	MT			x			818017	Outer Joint		23	20	48	72			80.5	51	M20×1.5	49	O
1.4 Cabrio SW (52 kW)	07.90- 09.92				x			818015	Outer Joint		23	22	48	81			80	51	M20×1.5	52.5	O
ESCORT V TURNIER																					
1.3 (44 kW)	09.91- 09.92	MT			x			818006	Outer Joint		25	22	55.5	82.5			88.5	55.5	M22×1.5	53	O
1.4 (52 kW)	07.90- 09.92	MT			x		09.90-,ABS	818006	Outer Joint		25	22	55.5	82.5			88.5	55.5	M22×1.5	53	O
1.6 (66/77 kW)	07.90- 09.92	MT			x			818006	Outer Joint		25	22	55.5	82.5			88.5	55.5	M22×1.5	53	O
1.8 16V (77 kW)	02.92- 12.92	MT	R				gear MTX75	218015	Drive Shaft		25	26	56.5	90	82.5	30	89	389		906	
	02.92- 12.92	MT	L				gear MTX75	218044	Drive Shaft		25	26	56.5	90	88	40	89	69		594	
	02.92- 12.92	MT			x		gear MTX	818006	Outer Joint		25	22	55.5	82.5			88.5	55.5	M22×1.5	53	O
	02.92- 12.92	MT			x		gear MTX75	818021	Outer Joint		25	25	56.5	90			89	55.5	M22×1.5	56.5	O

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications													
											A	B	C	D	E	F	H	I	K	L	P			
FORD (Continued)																								
ESCORT V TURNIER																								
1.8 D (44 kW)	07.90- 12.92	MT				x	gear MTX	818006	Outer Joint		25	22	55.5	82.5			88.5	55.5	M22×1.5	53	O			
ESCORT V																								
1.3	09.90- 10.92	MT					x	699075	Inner Joint		23	22	40	81			61	33		93	M			
1.3 i	10.92- 01.95	MT					x	699075	Inner Joint		23	22	40	81			61	33		93	M			
1.4	09.90- 12.92	MT					x	699075	Inner Joint		23	22	40	81			61	33		93	M			
1.4 (52 kW)	07.90- 12.92	MT				x	09.90-,ABS	818006	Outer Joint		25	22	55.5	82.5			88.5	55.5	M22×1.5	53	O			
1.4 i	09.90- 01.95	MT					x	699075	Inner Joint		23	22	40	81			61	33		93	M			
1.6	09.90- 10.92	MT					x	699075	Inner Joint		23	22	40	81			61	33		93	M			
1.6 (66/77 kW)	07.90- 12.92	MT				x		818006	Outer Joint		25	22	55.5	82.5			88.5	55.5	M22×1.5	53	O			
1.6 i	09.90- 01.95	MT					x	699075	Inner Joint		23	22	40	81			61	33		93	M			
1.8 16V XR3i (77/96 kW)	02.92- 12.92	MT				x	gear MTX75	818021	Outer Joint		25	25	56.5	90			89	55.5	M22×1.5	56.5	O			
	02.92- 12.92	MT	R				gear MTX75	218015	Drive Shaft		25	26	56.5	90	82.5	30	89	389		906				
	02.92- 12.92	MT				x	gear MTX	818006	Outer Joint		25	22	55.5	82.5			88.5	55.5	M22×1.5	53	O			
	02.92- 12.92	MT	L				gear MTX75	218044	Drive Shaft		25	26	56.5	90	88	40	89	69		594				
1.8 D	09.90- 01.95	MT					x	699075	Inner Joint		23	22	40	81			61	33		93	M			
	09.90- 01.95	MT					x	699075	Inner Joint		23	22	40	81			61	33		93	M			
1.8 D (44 kW)	07.90- 12.92	MT				x	gear MTX	818006	Outer Joint		25	22	55.5	82.5			88.5	55.5	M22×1.5	53	O			
RS 2.0 (110 kW)	05.91- 12.92	MT	L				gear MTX75	218044	Drive Shaft		25	26	56.5	90	88	40	89	69		594				
	05.91- 12.92	MT	R				gear MTX75	218015	Drive Shaft		25	26	56.5	90	82.5	30	89	389		906				
	05.91- 12.92	MT				x	gear MTX75	818021	Outer Joint		25	25	56.5	90			89	55.5	M22×1.5	56.5	O			
ESCORT VI TURNIER																								
1.4 (52/55 kW)	09.92- 01.95	MT				x		818006	Outer Joint		25	22	55.5	82.5			88.5	55.5	M22×1.5	53	O			
1.6 i 16V (65/66 kW)	09.92- 01.95	MT				x		818006	Outer Joint		25	22	55.5	82.5			88.5	55.5	M22×1.5	53	O			
1.8 D (44 kW)	09.92- 01.95	MT				x	gear MTX	818006	Outer Joint		25	22	55.5	82.5			88.5	55.5	M22×1.5	53	O			
1.8 i 16V (77 kW)	01.93- 01.95	MT				x		818006	Outer Joint		25	22	55.5	82.5			88.5	55.5	M22×1.5	53	O			
1.8 i 16V (96 kW)	02.93- 01.95	MT				x	gear MTX	818006	Outer Joint		25	22	55.5	82.5			88.5	55.5	M22×1.5	53	O			
	02.93- 01.95	MT				x	gear MTX75	818021	Outer Joint		25	25	56.5	90			89	55.5	M22×1.5	56.5	O			
	02.93- 01.95	MT	R				gear MTX75	218015	Drive Shaft		25	26	56.5	90	82.5	30	89	389		906				
	02.93- 01.95	MT	L				gear MTX75	218044	Drive Shaft		25	26	56.5	90	88	40	89	69		594				
1.8 TD (66 kW)	02.93- 01.95	MT	L				gear MTX75	218044	Drive Shaft		25	26	56.5	90	88	40	89	69		594				
	02.93- 01.95	MT	R				gear MTX75	218015	Drive Shaft		25	26	56.5	90	82.5	30	89	389		906				
	02.93- 01.95	MT				x	gear MTX75	818021	Outer Joint		25	25	56.5	90			89	55.5	M22×1.5	56.5	O			
ESCORT VI																								
1.3 i	01.95- 01.99	MT					x	699075	Inner Joint		23	22	40	81			61	33		93	M			
1.4 (52/55 kW)	09.92- 01.95	MT				x		818006	Outer Joint		25	22	55.5	82.5			88.5	55.5	M22×1.5	53	O			
1.4 i	01.95- 01.99	MT					x	699075	Inner Joint		23	22	40	81			61	33		93	M			
1.4 i (55 kW)	07.93- 01.95	MT				x		818006	Outer Joint		25	22	55.5	82.5			88.5	55.5	M22×1.5	53	O			
1.6 16V XR3i (66 kW)	12.92- 01.95	MT				x		818006	Outer Joint		25	22	55.5	82.5			88.5	55.5	M22×1.5	53	O			

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
FORD (Continued)																					
ESCORT VI																					
1.6 i	01.95- 01.99	MT				x		699075	Inner Joint		23	22	40	81			61	33		93	M
1.6 i 16V (65/66 kW)	09.92- 01.95	MT				x		818006	Outer Joint		25	22	55.5	82.5			88.5	55.5	M22×1.5	53	O
1.8 D	01.95- 01.97	MT				x		699075	Inner Joint		23	22	40	81			61	33		93	M
1.8 D (44 kW)	09.92- 01.95	MT				x	gear MTX	818006	Outer Joint		25	22	55.5	82.5			88.5	55.5	M22×1.5	53	O
1.8 i 16V (77 kW)	09.92- 01.95	MT				x		818006	Outer Joint		25	22	55.5	82.5			88.5	55.5	M22×1.5	53	O
1.8 TD (66 kW)	02.93- 01.95	MT	R				gear MTX75	218015	Drive Shaft		25	26	56.5	90	82.5	30	89	389		906	
	02.93- 01.95	MT	L				gear MTX75	218044	Drive Shaft		25	26	56.5	90	88	40	89	69		594	
	02.93- 01.95	MT				x	gear MTX75	818021	Outer Joint		25	25	56.5	90			89	55.5	M22×1.5	56.5	O
1.8 XR3i 16V 4X4 (77/96 kW)	08.93- 01.95	MT		F		x	gear MTX75	818006	Outer Joint		25	22	55.5	82.5			88.5	55.5	M22×1.5	53	O
RS 2.0 (110 kW)	09.92- 01.95	MT				x	gear MTX75	818006	Outer Joint		25	22	55.5	82.5			88.5	55.5	M22×1.5	53	O
RS 2.0 4X4 (110 kW)	08.93- 01.95	MT		F		x	gear MTX75	818006	Outer Joint		25	22	55.5	82.5			88.5	55.5	M22×1.5	53	O
ESCORT VII (GAL,AAL,ABL)																					
1.3 SW (44 kW)	02.95- 98	MT				x		818017	Outer Joint		23	20	48	72			80.5	51	M20×1.5	49	O
ESCORT VII TURNIER																					
1.4 (55 kW)	02.95- 02.99	MT				x		818006	Outer Joint		25	22	55.5	82.5			88.5	55.5	M22×1.5	53	O
1.6 16V (66 kW)	02.95- 02.99	MT				x		818006	Outer Joint		25	22	55.5	82.5			88.5	55.5	M22×1.5	53	O
1.6 i 16V (65 kW)	02.95- 08.95	MT				x		818006	Outer Joint		25	22	55.5	82.5			88.5	55.5	M22×1.5	53	O
1.8 16V (77 kW)	02.95- 08.95	MT				x		818006	Outer Joint		25	22	55.5	82.5			88.5	55.5	M22×1.5	53	O
1.8 16V (85 kW)	02.95- 02.99	MT				x		818006	Outer Joint		25	22	55.5	82.5			88.5	55.5	M22×1.5	53	O
1.8 D (44 kW)	01.95- 02.99	MT				x		818006	Outer Joint		25	22	55.5	82.5			88.5	55.5	M22×1.5	53	O
1.8 TD (66 kW)	02.95- 02.99	MT				x		818021	Outer Joint		25	25	56.5	90			89	55.5	M22×1.5	56.5	O
1.8 Turbo D (51 kW)	12.95- 02.99	MT				x	10.96-	818021	Outer Joint		25	25	56.5	90			89	55.5	M22×1.5	56.5	O
	12.95- 02.99	MT				x	-9.96	818006	Outer Joint		25	22	55.5	82.5			88.5	55.5	M22×1.5	53	O
ESCORT VII																					
1.4 (55 kW)	01.95- 02.99	MT				x		818006	Outer Joint		25	22	55.5	82.5			88.5	55.5	M22×1.5	53	O
1.6 16V (66 kW)	01.95- 10.98	MT				x		818006	Outer Joint		25	22	55.5	82.5			88.5	55.5	M22×1.5	53	O
1.6 16V XR3i (65/66 kW)	02.95- 09.99	MT				x		818006	Outer Joint		25	22	55.5	82.5			88.5	55.5	M22×1.5	53	O
1.6 i 16V (65 kW)	01.95- 08.95	MT				x		818006	Outer Joint		25	22	55.5	82.5			88.5	55.5	M22×1.5	53	O
1.6 i 16V (66 kW)	01.95- 02.99	MT				x		818006	Outer Joint		25	22	55.5	82.5			88.5	55.5	M22×1.5	53	O
1.8 16V (77 kW)	01.95- 08.95	MT				x		818006	Outer Joint		25	22	55.5	82.5			88.5	55.5	M22×1.5	53	O
1.8 16V (85 kW)	01.95- 02.99	MT				x		818006	Outer Joint		25	22	55.5	82.5			88.5	55.5	M22×1.5	53	O
1.8 16V XR3i (85 kW)	02.95- 08.98	MT				x		818006	Outer Joint		25	22	55.5	82.5			88.5	55.5	M22×1.5	53	O
1.8 D (44 kW)	01.95- 12.96	MT				x		818006	Outer Joint		25	22	55.5	82.5			88.5	55.5	M22×1.5	53	O
1.8 TD (66 kW)	01.95- 10.98	MT				x		818021	Outer Joint		25	25	56.5	90			89	55.5	M22×1.5	56.5	O
1.8 Turbo D (51 kW)	12.95- 02.99	MT				x	10.96-	818021	Outer Joint		25	25	56.5	90			89	55.5	M22×1.5	56.5	O
	12.95- 02.99	MT				x	-9.96	818006	Outer Joint		25	22	55.5	82.5			88.5	55.5	M22×1.5	53	O
ESCORT V!!! (AAL,ABL)																					
1.8 TD,SW (66 kW)	98- 00					x		818016	Outer Joint		25	30	56.5	90			89	55.5	M22×1.5	56.5	I

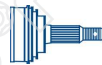
	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
FORD (Continued)																					
ESCORT ZX2																					
All Model	98- 03	MT				x		618068	Inner Joint		24	28	35	76			63.9	36.6		89.5	
ESCORT																					
1.6	05.89- 11.92	MT			x			818044	Outer Joint		23	30	55	81			91.5	62	M20×1.5	54.5	I
	12.92- 12.96				X			899148	Outer Joint		25	30	56	81			87.5	59.5	M22×1.5	52	I
	93- 96				X			861024	Outer Joint	43T	22	30	51	81			78	51	M20×1.5	51	I
1.8	12.92- 12.96	MT	L/R			X		618018	Inner Joint			33		100			32				
2.0	12.92- 12.96	MT	L/R			X		618018	Inner Joint			33		100			32				
	12.92- 12.96				x			818058	Outer Joint		25	30	56.5	90			89	55.5	M22×1.5	56.5	I
All Model	97-	MT				x	EXP,Exc. ZX2	634008	Inner Joint		26	22	35	76			66.7	36.5		92	
All Model	97- 03	MT				x	COUPE,ZX2	634008	Inner Joint		26	22	35	76			66.7	36.5		92	
EXPEDITION																					
All Model	95- 01		L			x	TRUCK	618037	Inner Joint		27	34	35.55	88			117.3	74.3		85.7	
EXPLORER SPORT / SPORT TRAC																					
All Model	01- 03		L			x	TRUCK 4WD	618037	Inner Joint		27	34	35.55	88			117.3	74.3		85.7	
All Model	01- 03		L				TRUCK 4WD	218093	Drive Shaft		27	27	59.7	94	88	35.55	112	117.3		597.4	
EXPLORER																					
4.0	95- 98				X		4WD	818055	Outer Joint		27	34	59.7	94			112	67	M22×1.5	80	I
All Model	95- 01		L			x	TRUCK	618037	Inner Joint		27	34	35.55	88			117.3	74.3		85.7	
All Model	95- 00		L	F		x	TRUCK 4WD	618037	Inner Joint		27	34	35.55	88			117.3	74.3		85.7	
All Model	95- 01		L	F			TRUCK 4WD	218093	Drive Shaft		27	27	59.7	94	88	35.55	112	117.3		597.4	
FESTIVA																					
1.3	11.90-	MT			x		Engine B3	818030	Outer Joint		24	19	52	71.5			86	56.5	M20×1.5	50.5	M
	96-				X			818074	Outer Joint		24	21	52	76.5			86.5	56.5	M20×1.5	53	I
1.3 (DAJ)	01.86-	MT			x		Engine BJ DOHC	818033	Outer Joint		24	20	52	71.5			86	56.5	M20×1.5	50.5	M
1.5	97- 01	MT	L				WF	227024	Drive Shaft		24	26	52	79	76	35	86	66.5		605	
	97- 01	MT	R				WF	227026	Drive Shaft		24	26	52	79	76	35	86	66.5		888	
All Model						x		618007	Inner Joint		22	20	35	68			59	34.5		82	
All Model						x		618008	Inner Joint		22	19	35	68			59	34.5		82	
FIESTA COURIER (F3L, F5L)																					
1.4 i (66 kW)	04.96- 10.99	MT			x			818022	Outer Joint		25	22	56.5	81			88.5	55.5	M22×1.5	53.5	O
1.8 D (44 kW)	09.91- 02.96	MT	L				-1.94	218118	Drive Shaft		23	23	60	81	76	40	80	61		583.5	
FIESTA COURIER (J5_, J3_)																					
1.3 (44 kW)	02.96-	MT			x			818012	Outer Joint		25	20	56.5	72			88.5	55.5	M22×1.5	49	O
1.8 D (44 kW)	02.96-	MT			x			818022	Outer Joint		25	22	56.5	81			88.5	55.5	M22×1.5	53.5	O
FIESTA G II																					
1.0 Endura	01.96- 12.98	MT	L/R		X			899015	Outer Joint		25	20	56.5	72			88	55	M22×1.5	49	O
1.3 Endura	01.96- 12.98	MT	L/R		X			899015	Outer Joint		25	20	56.5	72			88	55	M22×1.5	49	O

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
FORD (Continued)																					
FIESTA I																					
0.9 (29/33 kW)	05.76- 08.83	MT				x	09.79-	618002	Inner Joint		23	20	40	75			61.5	36.5		62.5	
0.95 (29 kW)	09.80- 02.83	MT				x		818018	Outer Joint		23	20	50	72.5			91.5	62	M20×1.5	52	O
0.95 (33 kW)	09.80- 02.83	MT				x		818018	Outer Joint		23	20	50	72.5			91.5	62	M20×1.5	52	O
1.1 (39 kW)	08.80- 02.83	MT				x		818018	Outer Joint		23	20	50	72.5			91.5	62	M20×1.5	52	O
	05.76- 11.86	MT					x	09.79-	618002	Inner Joint	23	20	40	75			61.5	36.5		62.5	
1.1 (40 kW)	81- 83	MT				x		818018	Outer Joint		23	20	50	72.5			91.5	62	M20×1.5	52	O
	02.81- 08.83	MT					x	618002	Inner Joint		23	20	40	75			61.5	36.5		62.5	
FIESTA II (FBD)																					
1.0 (33 kW)	03.83- 03.89	MT				x		818018	Outer Joint		23	20	50	72.5			91.5	62	M20×1.5	52	O
1.1 (36 kW)	86- 89	MT				x		818018	Outer Joint		23	20	50	72.5			91.5	62	M20×1.5	52	O
1.1 (37 kW)	03.83- 03.89	MT				x		818018	Outer Joint		23	20	50	72.5			91.5	62	M20×1.5	52	O
1.6 D (40 kW)	04.88- 03.89	MT				x		818018	Outer Joint		23	20	50	72.5			91.5	62	M20×1.5	52	O
FIESTA II																					
1.0 (33 kW)	09.83- 11.89	MT				x		618002	Inner Joint		23	20	40	75			61.5	36.5		62.5	
1.1 (36/37 kW)	09.83- 02.89	MT				x		618002	Inner Joint		23	20	40	75			61.5	36.5		62.5	
1.4 (52/54/55 kW)	10.85- 11.89	MT				x		818019	Outer Joint		23	22	55	81			91.5	62	M20×1.5	54.5	O
1.6 D (40 kW)	04.84- 02.89	MT				x	04.88-	618002	Inner Joint		23	20	40	75			61.5	36.5		62.5	
1.6 XR2 (70/71 kW)	03.84- 02.89	MT				x		818019	Outer Joint		23	22	55	81			91.5	62	M20×1.5	54.5	O
FIESTA III (GFJ)																					
1.0 (33 kW)	04.89- 12.95	MT				x		818017	Outer Joint		23	20	48	72			80.5	51	M20×1.5	49	O
1.1 (37 kW)	01.89- 1.94	MT				x		818017	Outer Joint		23	20	48	72			80.5	51	M20×1.5	49	O
1.1 (40 kW)	01.89- 1.94	MT				x		818017	Outer Joint		23	20	48	72			80.5	51	M20×1.5	49	O
1.3 Kat (44 kW)	07.90- 01.94	MT				x		818015	Outer Joint		23	22	48	81			80	51	M20×1.5	52.5	O
1.4 (52 kW)	04.89- 01.94	MT				x		818015	Outer Joint		23	22	48	81			80	51	M20×1.5	52.5	O
1.4 (54 kW)	04.89- 01.94	MT				x		818015	Outer Joint		23	22	48	81			80	51	M20×1.5	52.5	O
1.4 Kat (54 kW)	04.89- 01.94	MT				x		818015	Outer Joint		23	22	48	81			80	51	M20×1.5	52.5	O
1.6 (65 kW)	04.89- 01.94	MT				x		818015	Outer Joint		23	22	48	81			80	51	M20×1.5	52.5	O
1.6 XR2i (76 kW)	04.89- 01.94	MT				x		818015	Outer Joint		23	22	48	81			80	51	M20×1.5	52.5	O
1.6 XR2i (81 kW)	04.89- 01.94	MT				x		818015	Outer Joint		23	22	48	81			80	51	M20×1.5	52.5	O
1.8 16V (77 kW)	92- 01.94	MT				x		818015	Outer Joint		23	22	48	81			80	51	M20×1.5	52.5	O
1.8 16V XR2i (96 kW)	02.92- 01.94	MT				x		818015	Outer Joint		23	22	48	81			80	51	M20×1.5	52.5	O
1.8 D (44 kW)	04.89- 01.94	MT				x		818015	Outer Joint		23	22	48	81			80	51	M20×1.5	52.5	O
FIESTA III																					
1.0 (33 kW)	03.89- 12.95	MT				x		618002	Inner Joint		23	20	40	75			61.5	36.5		62.5	
1.1	06.94- 07.96	MT				x		699075	Inner Joint		23	22	40	81			61	33		93	M
1.1 (37/40 kW)	03.89- 12.95	MT				x	-1.94	618002	Inner Joint		23	20	40	75			61.5	36.5		62.5	
1.3	02.94- 07.96	MT/AT				x		699075	Inner Joint		23	22	40	81			61	33		93	M

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
FORD (Continued)																					
FIESTA III																					
1.3	04.89- 01.94	MT/AT				x		699075	Inner Joint		23	22	40	81			61	33		93	M
1.4	02.94- 07.96	MT/AT				x		699075	Inner Joint		23	22	40	81			61	33		93	M
	04.89- 01.94	MT/AT				x		699075	Inner Joint		23	22	40	81			61	33		93	M
1.6 16V	02.94- 10.95	MT/AT				x		699075	Inner Joint		23	22	40	81			61	33		93	M
1.6 8V	04.89- 02.92	MT/AT				x		699075	Inner Joint		23	22	40	81			61	33		93	M
1.6 i 16V (65 kW)	01.94- 12.95	MT			x			818006	Outer Joint		25	22	55.5	82.5			88.5	55.5	M22×1.5	53	O
1.8 16V	02.94- 01.94	MT/AT				x		699075	Inner Joint		23	22	40	81			61	33		93	M
	02.94- 10.95	MT/AT				x		699075	Inner Joint		23	22	40	81			61	33		93	M
1.8 16V (77 kW)	02.92- 12.95	MT			x		01.94-	818006	Outer Joint		25	22	55.5	82.5			88.5	55.5	M22×1.5	53	O
1.8 D	04.89- 01.94	MT/AT				x		699075	Inner Joint		23	22	40	81			61	33		93	M
	02.94- 07.96	MT/AT				x		699075	Inner Joint		23	22	40	81			61	33		93	M
1.8 D (44 kW)	03.89- 12.95	MT	L				09.90-01.94	218118	Drive Shaft		23	23	60	81	76	40	80	61		583.5	
1.8 XR2i 16V (96 kW)	02.92- 12.95	MT			x		01.94-	818006	Outer Joint		25	22	55.5	82.5			88.5	55.5	M22×1.5	53	O
FIESTA IV																					
1.25 i 16V (55 kW)	08.95- 01.02	MT			x			818022	Outer Joint		25	22	56.5	81			88.5	55.5	M22×1.5	53.5	O
1.3 i (37/44 kW)	08.95- 01.02	MT			x			818012	Outer Joint		25	20	56.5	72			88.5	55.5	M22×1.5	49	O
1.4 i 16V (66 kW)	04.96- 01.02	MT			x			818022	Outer Joint		25	22	56.5	81			88.5	55.5	M22×1.5	53.5	O
1.8 D (44 kW)	08.95- 04.00	MT			x			818022	Outer Joint		25	22	56.5	81			88.5	55.5	M22×1.5	53.5	O
FIESTA V (JH)																					
1.2 16V (51 kW)	03-				x			818009	Outer Joint		25	22	53.3	75			90	56	M22×1.5	51	M
1.3 (44 kW)	01-				x			818009	Outer Joint		25	22	53.3	75			90	56	M22×1.5	51	M
1.3 (51 kW)	11.01-				x			818009	Outer Joint		25	22	53.3	75			90	56	M22×1.5	51	M
1.4 16V (59 kW)	11.01-				x			818009	Outer Joint		25	22	53.3	75			90	56	M22×1.5	51	M
1.4 TDCI (50 kW)	11.01-				x			818001	Outer Joint		25	20	52.9	72			89	56	M22×1.5	52	M
1.6 16V (74 kW)	01-				x			818014	Outer Joint		25	21	53.2	75			89	55.5	M22×1.5	54	M
FIESTA VAN																					
1.0 (29 kW) / 1.1 (39 kW)	10.77- 11.86	MT				x	09.79-	618002	Inner Joint		23	20	40	75			61.5	36.5		62.5	
1.0 (33 kW)	08.83- 11.89	MT				x		618002	Inner Joint		23	20	40	75			61.5	36.5		62.5	
FIESTA																					
1.0 ZETEC	01.99- 12.06	MT	L/R		x			827021	Outer Joint		25	20	60	81			88.5	55.5	M22×1.5	53.5	M
FOCUS TURNIER																					
1.4 16V (55 kW)	02.99-	MT/AT			x			818013	Outer Joint		25	23	53.38	83			88.5	55.5	M22×1.5	57	M
	02.99-	MT/AT			x			818003	Outer Joint		25	21	53.3	75			89	55.5	M22×1.5	53	M
1.6 16V (74 kW)	02.99-	MT/AT			x			818003	Outer Joint		25	21	53.3	75			89	55.5	M22×1.5	53	M
	02.99-	MT/AT			x			818013	Outer Joint		25	23	53.38	83			88.5	55.5	M22×1.5	57	M
1.8 16V (85 kW)	02.99-	MT/AT			x			818003	Outer Joint		25	21	53.3	75			89	55.5	M22×1.5	53	M
	02.99-	MT/AT			x			818013	Outer Joint		25	23	53.38	83			88.5	55.5	M22×1.5	57	M
1.8 DI / TDDi (55 kW)	08.99-	MT/AT			x			818013	Outer Joint		25	23	53.38	83			88.5	55.5	M22×1.5	57	M

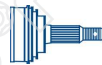
	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
FORD (Continued)																					
FOCUS TURNIER																					
1.8 TDCI (85 kW)	03.01-	MT/AT			x			818013	Outer Joint		25	23	53.38	83			88.5	55.5	M22×1.5	57	M
1.8 Turbo DI / TDDi (66 kW)	02.99-	MT/AT			x			818013	Outer Joint		25	23	53.38	83			88.5	55.5	M22×1.5	57	M
2.0 16V (96 kW)	02.99-	MT/AT			x			818013	Outer Joint		25	23	53.38	83			88.5	55.5	M22×1.5	57	M
FOCUS																					
1.4 16V (55 kW)	10.98-	MT/AT			x			818013	Outer Joint		25	23	53.38	83			88.5	55.5	M22×1.5	57	M
	10.98-	MT/AT			x			818003	Outer Joint		25	21	53.3	75			89	55.5	M22×1.5	53	M
	02.99- 11.04		L	F			DFW Saloon	218042	Drive Shaft		25	23	53.38	83	77	40	88.5	61		633	
	10.98- 11.04		L	F			DAW,DBW	218042	Drive Shaft		25	23	53.38	83	77	40	88.5	61		633	
	02.99- 11.04		L	F			DNW Estate	218042	Drive Shaft		25	23	53.38	83	77	40	88.5	61		633	
	02.99- 11.04		L	F			DNW Estate	218046	Drive Shaft		25	23	53.38	83	76	40	88.5	371		934	
	10.98- 11.04		L	F			DAW,DBW	218046	Drive Shaft		25	23	53.38	83	76	40	88.5	371		934	
	02.99- 11.04		L	F			DFW Saloon	218046	Drive Shaft		25	23	53.38	83	76	40	88.5	371		934	
1.6 16V (74 kW)	02.99- 11.04		L	F			DNW Estate	218046	Drive Shaft		25	23	53.38	83	76	40	88.5	371		934	
	10.98- 11.04		L	F			DAW,DBW	218046	Drive Shaft		25	23	53.38	83	76	40	88.5	371		934	
	02.99- 11.04		L	F			DFW Saloon	218046	Drive Shaft		25	23	53.38	83	76	40	88.5	371		934	
	10.98- 11.04		L	F			DAW,DBW	218042	Drive Shaft		25	23	53.38	83	77	40	88.5	61		633	
	02.99- 11.04		L	F			DFW Saloon	218042	Drive Shaft		25	23	53.38	83	77	40	88.5	61		633	
	02.99- 11.04		L	F			DNW Estate	218042	Drive Shaft		25	23	53.38	83	77	40	88.5	61		633	
	10.98-	MT/AT			x			818003	Outer Joint		25	21	53.3	75			89	55.5	M22×1.5	53	M
	10.98-	MT/AT			x			818013	Outer Joint		25	23	53.38	83			88.5	55.5	M22×1.5	57	M
1.8 16V (85 kW)	10.98-	MT/AT			x			818013	Outer Joint		25	23	53.38	83			88.5	55.5	M22×1.5	57	M
	10.98-	MT/AT			x			818003	Outer Joint		25	21	53.3	75			89	55.5	M22×1.5	53	M
	02.99- 11.04		L	F			DNW Estate	218042	Drive Shaft		25	23	53.38	83	77	40	88.5	61		633	
	10.98- 11.04		L	F			DAW,DBW	218042	Drive Shaft		25	23	53.38	83	77	40	88.5	61		633	
	02.99- 11.04		L	F			DFW Saloon	218042	Drive Shaft		25	23	53.38	83	77	40	88.5	61		633	
	02.99- 11.04		L	F			DNW Estate	218046	Drive Shaft		25	23	53.38	83	76	40	88.5	371		934	
	02.99- 11.04		L	F			DFW Saloon	218046	Drive Shaft		25	23	53.38	83	76	40	88.5	371		934	
	10.98- 11.04		L	F			DAW,DBW	218046	Drive Shaft		25	23	53.38	83	76	40	88.5	371		934	
1.8 DI / TDDi (55 kW)	08.99-	MT/AT			x			818013	Outer Joint		25	23	53.38	83			88.5	55.5	M22×1.5	57	M
1.8 TDCI (85 kW)	03.01-	MT/AT			x			818007	Outer Joint		27	23	56.1	84.5			91.5	58.5	M22×1.5	58.5	M
1.8 Tddi	10.98-	MT	R					218102	Drive Shaft		25	26	53.38	83	82.5	30	88.5	389		944.5	
	10.98-	MT	L					218101	Drive Shaft		25	26	53.38	83	84	40	88.5	40		613	
1.8 Turbo DI / TDDi (66 kW)	10.98-	MT/AT			x			818013	Outer Joint		25	23	53.38	83			88.5	55.5	M22×1.5	57	M
2.0	10.98-	MT	L					218101	Drive Shaft		25	26	53.38	83	84	40	88.5	40		613	
	10.98-	MT	R					218102	Drive Shaft		25	26	53.38	83	82.5	30	88.5	389		944.5	
2.0 16V (96 kW)	10.98-	MT/AT			x			818013	Outer Joint		25	23	53.38	83			88.5	55.5	M22×1.5	57	M
All Model	00- 05	MT				x		618044	Inner Joint		26	23	40	84			40	68.5		99.5	
All Model	01- 06	MT				x		618045	Inner Joint		26	23	30	82.5			389	359		92	

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
FORD (Continued)																					
FUSION (JU)																					
1.4 16V (59 kW)	08.02-				x			818009	Outer Joint		25	22	53.3	75			90	56	M22×1.5	51	M
1.4 TDCI (50 kW)	08.02-				x			818001	Outer Joint		25	20	52.9	72			89	56	M22×1.5	52	M
1.6 16V (74 kW)	08.02-				x			818014	Outer Joint		25	21	53.2	75			89	55.5	M22×1.5	54	M
GALAXY I (VX, WGR, VY)																					
1.9 TDI (110 kW)	05-				x			818025	Outer Joint	48W	38	36	60	102			34		M16×1.5	72.5	I
1.9 TDI (66 kW)	05.00-				x			818025	Outer Joint	48W	38	36	60	102			34		M16×1.5	72.5	I
1.9 TDI (81 kW)	05.00-				x			818025	Outer Joint	48W	38	36	60	102			34		M16×1.5	72.5	I
1.9 TDI (85 kW)	00-				x			818025	Outer Joint	48W	38	36	60	102			34		M16×1.5	72.5	I
1.9 TDI (96 kW)	03-				x			818025	Outer Joint	48W	38	36	60	102			34		M16×1.5	72.5	I
2.3 16V (103 kW)	01-				x			818025	Outer Joint	48W	38	36	60	102			34		M16×1.5	72.5	I
2.8 i V6 4WD (128 kW)	05.00-				x			818025	Outer Joint	48W	38	36	60	102			34		M16×1.5	72.5	I
2.8 V6 (150 kW)	05.00-				x			818025	Outer Joint	48W	38	36	60	102			34		M16×1.5	72.5	I
GALAXY II																					
1.9 TDI	08.00-	MT		F	x			818039	Outer Joint		38	36	60	102			34		M16×1.5	72.5	I
	08.00-	MT	R	F				203023	Drive Shaft	48W	38		60	102	88		34	85		507	
	08.00-	MT	L	F				203023	Drive Shaft	48W	38		60	102	88		34	85		507	
GALAXY																					
1.9 TDI (66 kW)	02.96-	MT/AT			x		Engine AHU/1Z	818026	Outer Joint	48W	38	27	60	98			34.5		M16×1.5	65	I
	02.96-	MT	R				-4	218008	Drive Shaft	48W	38	35	60	98	105	42	34.5	48		559	
	02.96-	MT	L				-4	218009	Drive Shaft	48W	38	26	60	98	102	40	34.5	77.5		620	
1.9 TDI (81 kW)	08.97- 04.00	MT	L					218009	Drive Shaft	48W	38	26	60	98	102	40	34.5	77.5		620	
	08.97- 04.00	MT/AT			x			818026	Outer Joint	48W	38	27	60	98			34.5		M16×1.5	65	I
	08.97- 04.00	MT	R					218008	Drive Shaft	48W	38	35	60	98	105	42	34.5	48		559	
1.9 TDI (85 kW)	04.00-	AT5	L/R		x		Ch.-No. 7M-3-055001-	818039	Outer Joint		38	36	60	102			34		M16×1.5	72.5	I
	04.00-	AT5	L/R				Ch.-No. 7M-3-055001-	203022	Drive Shaft	48W	38		60	102	88		34	85		486	
2.0 i (85 kW)	11.95-	MT	R					218008	Drive Shaft	48W	38	35	60	98	105	42	34.5	48		559	
	11.95-	MT	L					218009	Drive Shaft	48W	38	26	60	98	102	40	34.5	77.5		620	
	11.95-	MT/AT			x			818026	Outer Joint	48W	38	27	60	98			34.5		M16×1.5	65	I
2.3 16V (107 kW)	01.97-	MT/AT			x		Engine Y5B	818026	Outer Joint	48W	38	27	60	98			34.5		M16×1.5	65	I
2.8 i V6 (128 kW)	11.95- 04.00	MT/AT			x			818026	Outer Joint	48W	38	27	60	98			34.5		M16×1.5	65	I
	11.95- 04.00	MT	L					218009	Drive Shaft	48W	38	26	60	98	102	40	34.5	77.5		620	
	11.95- 04.00	MT	R					218106	Drive Shaft	48W	38	35	60	98	105	42	34.5	48		634	
	11.95- 04.00	AT	L/R					218010	Drive Shaft	48W	38		60	98	112		34.5	33.2		550	
2.8 i V6 4X4 (128 kW)	11.95- 04.00	AT	L/R	F				218010	Drive Shaft	48W	38		60	98	112		34.5	33.2		550	
	11.95- 04.00	MT/AT		F	x			818026	Outer Joint	48W	38	27	60	98			34.5		M16×1.5	65	I
2.8 V6 (150 kW)	04.00-	AT5	L				Ch.-No. 7M-3-055001-	203022	Drive Shaft	48W	38		60	102	88		34	85		486	
	04.00-	AT5	L		x		Ch.-No. 7M-3-055001-	818039	Outer Joint		38	36	60	102			34		M16×1.5	72.5	I

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
FORD (Continued)																					
GRANADA / GRANADA TURNIER																					
1.6 - 2.3	03.72- 08.85	MT				x		618001	Inner Joint			25		100			32				
2.1 D (46 kW)	08.77- 08.82	MT				x		618001	Inner Joint			25		100			32				
2.5 D (51 kW)	08.82- 08.85	MT				x		618001	Inner Joint			25		100			32				
2.6 (79 kW)	01.76- 08.77	MT				x		618001	Inner Joint			25		100			32				
2.8 (97/99 kW)	08.77- 08.85	MT				x		618001	Inner Joint			25		100			32				
2.8 i (108/110/118 kW)	08.77- 08.85	MT				x		618001	Inner Joint			25		100			32				
GRANADA DIESEL																					
2.1 D	08.77- 12.85					x		602006	Inner Joint			25		100			32				
2.5 D	08.82- 08.85	MT				x		602006	Inner Joint			25		100			32				
GRANADA																					
1.6 (55 kW) (75HP)	08.77- 12.85					x		602006	Inner Joint			25		100			32				
1.7 (51/55 kW) (70-75HP)	01.72- 12.82					x		602006	Inner Joint			25		100			32				
2.0 (66/73 kW) (90-99HP)	01.72- 12.85					x		602006	Inner Joint			25		100			32				
2.3 (80 kW) (109HP)	01.72- 12.85					x		602006	Inner Joint			25		100			32				
2.8 (110/118 kW) (150-160HP)	08.77- 12.85					x		602006	Inner Joint			25		100			32				
GRANDA																					
All Model	01.91- 03.95	MT			x		COSWORTH ABS FRONT SHAFT	818077	Outer Joint	94T	23	22	55	81			91	62	M20×1.5	64	O
IKON / FIESTA																					
All Model	01- 05	MT				x		609023	Inner Joint		25	32	40	86			73.5	43.5		113.5	
KA																					
1.0 Endura	01.97- 12.99	MT	L/R		X			899015	Outer Joint		25	20	56.5	72			88	55	M22×1.5	49	O
1.0 ZETEC	01.00- 12.06	MT	L/R		X			827021	Outer Joint		25	20	60	81			88.5	55.5	M22×1.5	53.5	M
1.3 Endura	01.97- 12.99	MT	L/R		X			899015	Outer Joint		25	20	56.5	72			88	55	M22×1.5	49	O
1.3 i (36 kW)	06.98-	MT	L					218007	Drive Shaft		25	23	56.5	72	76	40	88.5	61		590	
	06.98-	MT			x			818012	Outer Joint		25	20	56.5	72			88.5	55.5	M22×1.5	49	O
1.3 i (37/44 kW)	09.96-	MT			x			818012	Outer Joint		25	20	56.5	72			88.5	55.5	M22×1.5	49	O
	09.96-	MT	L					218007	Drive Shaft		25	23	56.5	72	76	40	88.5	61		590	
LASER																					
1.5 Turbo	08.85- 06.87	MT			x		Engine E5	818032	Outer Joint		24	23	52	86			86	56	M20×1.5	57.5	M
1.6	04.90- 02.94				x		Mod. KE-KF-KH	818034	Outer Joint		26	22	56	79			94	63	M22×1.5	59	I
1.6 4WD	10.86- 10.89	MT		F	x		Engine B6	818032	Outer Joint		24	23	52	86			86	56	M20×1.5	57.5	M
1.6 SOHC KF KH	01.90- 09.94	MT/AT	L					218056	Drive Shaft		26	24	56	83	76	35	93	64		625	
	01.90- 09.94	MT/AT	R					218057	Drive Shaft		26	24	56	83	76	35	93	64		905	
1.6 Turbo	10.85- 10.89	MT			x		Engine B6	818032	Outer Joint		24	23	52	86			86	56	M20×1.5	57.5	M
1.8	94- 99				x		DOHC KJ KL	608014	Inner Joint		28	30	43	76			47	29.5		72	
	94- 99				x		KJ2	608014	Inner Joint		28	30	43	76			47	29.5		72	
	94- 99	AT			x		DOHC KJ KL	634010	Inner Joint		24	30	35	76			64.2	31		98.8	
	94- 99	MT	L				DOHC KL KJ	227049	Drive Shaft			28			84	35		66.5		615.5	

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
FORD (Continued)																					
LASER																					
	94- 99	AT	L				DOHC KJ KL	234011	Drive Shaft		26	24	56	83	76	35	93	64.2		627	
	94- 99		R				DOHC KJ KL	259001	Drive Shaft	44T	26	28	56	83	76	43	93	47		625	
	94- 99		R				KJ2	259001	Drive Shaft	44T	26	28	56	83	76	43	93	47		625	
1.8 (KE-KF-KH)	04.90- 02.91				x			818034	Outer Joint		26	22	56	79			94	63	M22×1.5	59	I
LYNX																					
All Model		AT				x		608014	Inner Joint		28	30	43	76			47	29.5		72	
All Model		AT				x		634010	Inner Joint		24	30	35	76			64.2	31		98.8	
All Model		MT	L					227049	Drive Shaft			28			84	35		66.5		615.5	
All Model		AT	L					234011	Drive Shaft		26	24	56	83	76	35	93	64.2		627	
All Model		AT	R					259001	Drive Shaft	44T	26	28	56	83	76	43	93	47		625	
MAVERICK																					
2.7 TD (74 kW)	02.93- 08.96				x		UDS UNS	841086	Outer Joint		27	27	50	99			150	108.5		71	I
MDNDED																					
All Model	95- 98	AT			X			818051	Outer Joint		27	30	54.3	82			91	59	M22×1.5	56	I
MONDEO I (GBP) SW																					
1.6 i 16V (65 kW)	94- 96	MT			x			818023	Outer Joint	44T	27	30	57	82			91	59	M22×1.5	56	I
1.6 i 16V (66 kW)	06.93- 08.96	MT			x			818023	Outer Joint	44T	27	30	57	82			91	59	M22×1.5	56	I
1.8 i 16V (82 kW)	12.94- 08.96	MT/AT			x			818023	Outer Joint	44T	27	30	57	82			91	59	M22×1.5	56	I
	07.94- 12.94	AT			x			818088	Outer Joint		27	25	57	87			91	59	M22×1.5	61	M
1.8 i 16V 4WD (85 kW)	12.94- 08.96	MT/AT			x			818023	Outer Joint	44T	27	30	57	82			91	59	M22×1.5	56	I
	06.93- 12.94	AT			x			818088	Outer Joint		27	25	57	87			91	59	M22×1.5	61	M
1.8 TD (65-66 kW)	09.93- 08.96	MT			x			818088	Outer Joint		27	25	57	87			91	59	M22×1.5	61	M
2.0 i 16V 4WD (97-100 kW)	12.94- 08.96	MT/AT		F	x			818023	Outer Joint	44T	27	30	57	82			91	59	M22×1.5	56	I
	06.93- 12.94	AT		F	x			818088	Outer Joint		27	25	57	87			91	59	M22×1.5	61	M
2.5 i 24v (125 kW)	07.94- 08.96	MT/AT			x			818088	Outer Joint		27	25	57	87			91	59	M22×1.5	61	M
MONDEO I / MONDEO I TURNIER																					
1.6 i 16V (65/66 kW)	02.93- 08.96	MT			x			818024	Outer Joint	44T	27	30	57	82			91	59	M22×1.5	56	M
	02.93- 08.96	MT	L					218016	Drive Shaft		27	26	57	82	90	40	91	68.6		618.5	
	02.93- 08.96	MT	L					218002	Drive Shaft	44T	27	26	54.3	82	88.5	40	91	68.5		615	
	02.93- 08.96	MT	R					218005	Drive Shaft		27	35	57	82	88.5	42	91	49		566	
	02.93- 08.96	MT	R					218006	Drive Shaft	44T	27	35	57	82	88.5	42	91	50		566	
1.8 i 16V (82/85 kW)	02.93- 08.96	AT	R			-12.94		218004	Drive Shaft	44T	27	35	54.3	82	82.5	42	91	50		566	
	02.93- 08.96	MT	R					218005	Drive Shaft		27	35	57	82	88.5	42	91	49		566	
	02.93- 08.96	AT	R			12.94-		218006	Drive Shaft	44T	27	35	57	82	88.5	42	91	50		566	
	02.93- 08.96	MT	R					218006	Drive Shaft	44T	27	35	57	82	88.5	42	91	50		566	
	02.93- 08.96	AT	R			12.94-		218005	Drive Shaft		27	35	57	82	88.5	42	91	49		566	
	02.93- 08.96	MT	L					218002	Drive Shaft	44T	27	26	54.3	82	88.5	40	91	68.5		615	
	02.93- 08.96	AT	R			-12.94		218003	Drive Shaft		27	35	57	82	82.5	42	91	49		566	

 		TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO			 Technical Specifications										
	YEAR								PRODUCT	ABS	A	B	C	D	E	F	H	I	K	L	P
FORD (Continued)																					
MONDEO I / MONDEO I TURNIER																					
1.8 i 16V (82/85 kW)	02.93- 08.96	AT			x		12.94-	818024	Outer Joint	44T	27	30	57	82			91	59	M22×1.5	56	M
	02.93- 08.96	MT			x			818024	Outer Joint	44T	27	30	57	82			91	59	M22×1.5	56	M
	02.93- 08.96	AT			x		-12.94	818011	Outer Joint	44T	27	25	57	87			91	59	M22×1.5	61	I
	02.93- 08.96	MT	L					218016	Drive Shaft		27	26	57	82	90	40	91	68.6		618.5	
1.8 i 16V 4X4 (85 kW)	02.93- 08.96	MT	L	F				218016	Drive Shaft		27	26	57	82	90	40	91	68.6		618.5	
	02.93- 08.96	MT		F	x			818024	Outer Joint	44T	27	30	57	82			91	59	M22×1.5	56	M
	02.93- 08.96	AT		F	x		12.94-	818024	Outer Joint	44T	27	30	57	82			91	59	M22×1.5	56	M
	02.93- 08.96	AT		F	x		-12.94	818011	Outer Joint	44T	27	25	57	87			91	59	M22×1.5	61	I
	02.93- 08.96	AT	R	F			-12.94	218003	Drive Shaft		27	35	57	82	82.5	42	91	49		566	
	02.93- 08.96	MT	L	F				218002	Drive Shaft	44T	27	26	54.3	82	88.5	40	91	68.5		615	
	02.93- 08.96	AT	R	F			12.94-	218006	Drive Shaft	44T	27	35	57	82	88.5	42	91	50		566	
	02.93- 08.96	MT	R	F				218006	Drive Shaft	44T	27	35	57	82	88.5	42	91	50		566	
	02.93- 08.96	AT	R	F			12.94-	218005	Drive Shaft		27	35	57	82	88.5	42	91	49		566	
	02.93- 08.96	AT	R	F			-12.94	218004	Drive Shaft	44T	27	35	54.3	82	82.5	42	91	50		566	
	02.93- 08.96	MT	R	F				218005	Drive Shaft		27	35	57	82	88.5	42	91	49		566	
	1.8 TD (65/66 kW)	06.93- 08.96	MT	R					218004	Drive Shaft	44T	27	35	54.3	82	82.5	42	91	50		566
06.93- 08.96		MT	L					218002	Drive Shaft	44T	27	26	54.3	82	88.5	40	91	68.5		615	
06.93- 08.96		MT	L					218001	Drive Shaft		27	26	57	82	88.5	40	91	68.5		615	
06.93- 08.96		MT	R					218003	Drive Shaft		27	35	57	82	82.5	42	91	49		566	
06.93- 08.96		MT			x			818011	Outer Joint	44T	27	25	57	87			91	59	M22×1.5	61	I
2.0 i 16V (97/100 kW)	01.93- 08.96	AT			x		-12.94	818011	Outer Joint	44T	27	25	57	87			91	59	M22×1.5	61	I
	01.93- 08.96	AT			x		12.94-	818024	Outer Joint	44T	27	30	57	82			91	59	M22×1.5	56	M
	01.93- 08.96	MT			x			818024	Outer Joint	44T	27	30	57	82			91	59	M22×1.5	56	M
	01.93- 08.96	AT	R				-12.94	218004	Drive Shaft	44T	27	35	54.3	82	82.5	42	91	50		566	
	01.93- 08.96	AT	R				-12.94	218003	Drive Shaft		27	35	57	82	82.5	42	91	49		566	
	01.93- 08.96	MT	L					218016	Drive Shaft		27	26	57	82	90	40	91	68.6		618.5	
	01.93- 08.96	MT	L					218002	Drive Shaft	44T	27	26	54.3	82	88.5	40	91	68.5		615	
	01.93- 08.96	AT	R				12.94-	218005	Drive Shaft		27	35	57	82	88.5	42	91	49		566	
	01.93- 08.96	MT	R					218005	Drive Shaft		27	35	57	82	88.5	42	91	49		566	
	01.93- 08.96	AT	R				12.94-	218006	Drive Shaft	44T	27	35	57	82	88.5	42	91	50		566	
	01.93- 08.96	MT	R					218006	Drive Shaft	44T	27	35	57	82	88.5	42	91	50		566	
2.0 i 16V 4X4 (100 kW)	04.93- 08.96	AT	R	F			12.94-	218006	Drive Shaft	44T	27	35	57	82	88.5	42	91	50		566	
	04.93- 08.96	AT	R	F			12.94-	218005	Drive Shaft		27	35	57	82	88.5	42	91	49		566	
	04.93- 08.96	MT	R	F				218005	Drive Shaft		27	35	57	82	88.5	42	91	49		566	
	04.93- 08.96	MT	R	F				218006	Drive Shaft	44T	27	35	57	82	88.5	42	91	50		566	
	04.93- 08.96	MT	L	F				218002	Drive Shaft	44T	27	26	54.3	82	88.5	40	91	68.5		615	
	04.93- 08.96	AT	R	F			-12.94	218003	Drive Shaft		27	35	57	82	82.5	42	91	49		566	
	04.93- 08.96	AT	R	F			-12.94	218004	Drive Shaft	44T	27	35	54.3	82	82.5	42	91	50		566	

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO			 Technical Specifications										
									PRODUCT	ABS	A	B	C	D	E	F	H	I	K	L	P
FORD (Continued)																					
MONDEO I / MONDEO I TURNIER																					
2.0 i 16V 4X4 (100 kW)	04.93- 08.96	MT		F	x			818024	Outer Joint	44T	27	30	57	82			91	59	M22×1.5	56	M
	04.93- 08.96	AT		F	x		-12.94	818011	Outer Joint	44T	27	25	57	87			91	59	M22×1.5	61	I
	04.93- 08.96	MT	L	F				218016	Drive Shaft		27	26	57	82	90	40	91	68.6		618.5	
	04.93- 08.96	AT		F	x		12.94-	818024	Outer Joint	44T	27	30	57	82			91	59	M22×1.5	56	M
2.0 i 16V 4X4 (97 kW)	12.94- 08.96	MT		F	x			818024	Outer Joint	44T	27	30	57	82			91	59	M22×1.5	56	M
	12.94- 08.96	MT	L	F				218002	Drive Shaft	44T	27	26	54.3	82	88.5	40	91	68.5		615	
	12.94- 08.96	MT	R	F				218006	Drive Shaft	44T	27	35	57	82	88.5	42	91	50		566	
2.5 i 24V (125 kW)	07.94- 08.96	MT/AT	R					218004	Drive Shaft	44T	27	35	54.3	82	82.5	42	91	50		566	
	07.94- 08.96	MT	L					218001	Drive Shaft		27	26	57	82	88.5	40	91	68.5		615	
	07.94- 08.96	MT	L					218002	Drive Shaft	44T	27	26	54.3	82	88.5	40	91	68.5		615	
	07.94- 08.96	MT/AT	R					218003	Drive Shaft		27	35	57	82	82.5	42	91	49		566	
	07.94- 08.96	MT/AT			x			818011	Outer Joint	44T	27	25	57	87			91	59	M22×1.5	61	I
MONDEO I																					
1.6	93- 96	MT			X			818094	Outer Joint		27	30	57	82			91	59	M22×1.5	56	M
1.8	95- 96	AT			X			818094	Outer Joint		27	30	57	82			91	59	M22×1.5	56	M
	06.93- 12.94	AT			x			818088	Outer Joint		27	25	57	87			91	59	M22×1.5	61	M
	93- 96	MT			X			818094	Outer Joint		27	30	57	82			91	59	M22×1.5	56	M
1.8 TD	08.96- 09.00	MT			x			818088	Outer Joint		27	25	57	87			91	59	M22×1.5	61	M
	09.93- 08.96	MT			x			818088	Outer Joint		27	25	57	87			91	59	M22×1.5	61	M
2.0	06.93- 12.94	AT			x			818088	Outer Joint		27	25	57	87			91	59	M22×1.5	61	M
	93- 96	MT			X			818094	Outer Joint		27	30	57	82			91	59	M22×1.5	56	M
	95- 96	AT			X			818094	Outer Joint		27	30	57	82			91	59	M22×1.5	56	M
2.5 V6	10.94- 12.94	AT			x			818088	Outer Joint		27	25	57	87			91	59	M22×1.5	61	M
MONDEO II (BAP) SW																					
1.6 i (66 kW)	96- 11.00				x			818023	Outer Joint	44T	27	30	57	82			91	59	M22×1.5	56	I
1.6 i 16V (70 kW)	98- 11.00				x			818023	Outer Joint	44T	27	30	57	82			91	59	M22×1.5	56	I
1.8 i (85 kW)	96- 11.00				x			818023	Outer Joint	44T	27	30	57	82			91	59	M22×1.5	56	I
2.0 i (96 kW)	96- 11.00				x			818023	Outer Joint	44T	27	30	57	82			91	59	M22×1.5	56	I
MONDEO II / MONDEO II TURNIER																					
1.6 i (66 kW)	09.96- 11.00	MT			x			818024	Outer Joint	44T	27	30	57	82			91	59	M22×1.5	56	M
	09.96- 11.00	MT	L					218016	Drive Shaft		27	26	57	82	90	40	91	68.6		618.5	
	09.96- 11.00	MT	L					218002	Drive Shaft	44T	27	26	54.3	82	88.5	40	91	68.5		615	
	09.96- 11.00	MT	R					218005	Drive Shaft		27	35	57	82	88.5	42	91	49		566	
	09.96- 11.00	MT	R					218006	Drive Shaft	44T	27	35	57	82	88.5	42	91	50		566	
1.6 i 16V (70 kW)	05.98- 11.00	MT	R					218006	Drive Shaft	44T	27	35	57	82	88.5	42	91	50		566	
	05.98- 11.00	MT	R					218005	Drive Shaft		27	35	57	82	88.5	42	91	49		566	
	05.98- 11.00	MT	L					218002	Drive Shaft	44T	27	26	54.3	82	88.5	40	91	68.5		615	
	05.98- 11.00	MT	L					218016	Drive Shaft		27	26	57	82	90	40	91	68.6		618.5	

 		TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO			 Technical Specifications										
	YEAR								PRODUCT	ABS	A	B	C	D	E	F	H	I	K	L	P
FORD (Continued)																					
MONDEO II / MONDEO II TURNIER																					
1.6 i 16V (70 kW)	05.98- 11.00	MT			x			818024	Outer Joint	44T	27	30	57	82			91	59	M22×1.5	56	M
1.8 i (85 kW)	09.96- 11.00	MT/AT			x			818024	Outer Joint	44T	27	30	57	82			91	59	M22×1.5	56	M
	09.96- 11.00	MT	L					218016	Drive Shaft		27	26	57	82	90	40	91	68.6		618.5	
	09.96- 11.00	MT	L					218002	Drive Shaft	44T	27	26	54.3	82	88.5	40	91	68.5		615	
	09.96- 11.00	MT	R					218006	Drive Shaft	44T	27	35	57	82	88.5	42	91	50		566	
	09.96- 11.00	MT	R					218005	Drive Shaft		27	35	57	82	88.5	42	91	49		566	
	09.96- 11.00	MT	R					218003	Drive Shaft		27	35	57	82	82.5	42	91	49		566	
1.8 TD (66 kW)	09.96- 11.00	MT	R					218004	Drive Shaft	44T	27	35	54.3	82	82.5	42	91	50		566	
	09.96- 11.00	MT	L					218002	Drive Shaft	44T	27	26	54.3	82	88.5	40	91	68.5		615	
	09.96- 11.00	MT			x			818011	Outer Joint	44T	27	25	57	87			91	59	M22×1.5	61	I
	09.96- 11.00	MT	L					218001	Drive Shaft		27	26	57	82	88.5	40	91	68.5		615	
	09.96- 11.00	MT/AT			x			818024	Outer Joint	44T	27	30	57	82			91	59	M22×1.5	56	M
	09.96- 11.00	MT/AT	L					218016	Drive Shaft		27	26	57	82	90	40	91	68.6		618.5	
2.0 i (96 kW)	09.96- 11.00	MT/AT	L					218002	Drive Shaft	44T	27	26	54.3	82	88.5	40	91	68.5		615	
	09.96- 11.00	MT/AT	R					218005	Drive Shaft		27	35	57	82	88.5	42	91	49		566	
	09.96- 11.00	MT/AT	R					218006	Drive Shaft	44T	27	35	57	82	88.5	42	91	50		566	
	09.96- 11.00	MT	R					218004	Drive Shaft	44T	27	35	54.3	82	82.5	42	91	50		566	
	09.96- 11.00	MT	L					218002	Drive Shaft	44T	27	26	54.3	82	88.5	40	91	68.5		615	
	09.96- 11.00	MT	R					218003	Drive Shaft		27	35	57	82	82.5	42	91	49		566	
2.5 24V (125 kW)	09.96- 11.00	MT/AT			x			818011	Outer Joint	44T	27	25	57	87			91	59	M22×1.5	61	I
	09.96- 11.00	MT	L					218001	Drive Shaft		27	26	57	82	88.5	40	91	68.5		615	
	MONDEO II																				
	1.6	96- 00	MT			X		818094	Outer Joint		27	30	57	82			91	59	M22×1.5	56	M
	1.8	96- 00	MT			X		818094	Outer Joint		27	30	57	82			91	59	M22×1.5	56	M
2.0	96- 00	AT			X		818094	Outer Joint			27	30	57	82			91	59	M22×1.5	56	M
	96- 00	MT			X		818094	Outer Joint			27	30	57	82			91	59	M22×1.5	56	M
MONDEO III (B5Y) SW																					
2.0 16V DI / TDDI (66 kW)	11.00-				x			818008	Outer Joint		27	26	56.5	91			92	59.5	M22×1.5	64	M
2.0 16V DI / TDDI (85 kW)	11.00-				x			818008	Outer Joint		27	26	56.5	91			92	59.5	M22×1.5	64	M
2.0 TDCI (96 kW)	11.00-				x			818008	Outer Joint		27	26	56.5	91			92	59.5	M22×1.5	64	M
2.2 TDCI (114 kW)	04-				x			818008	Outer Joint		27	26	56.5	91			92	59.5	M22×1.5	64	M
2.5 V6 24v (125 kW)	11.00-				x			818008	Outer Joint		27	26	56.5	91			92	59.5	M22×1.5	64	M
3.0 ST220 (166 kW)	02-				x			818008	Outer Joint		27	26	56.5	91			92	59.5	M22×1.5	64	M
3.0 V6 24v (150 kW)	04-				x			818008	Outer Joint		27	26	56.5	91			92	59.5	M22×1.5	64	M
MONDEO III / MONDEO III TURNIER																					
1.8 16V (81/92 kW)	11.00-	MT/AT			x			818007	Outer Joint		27	23	56.1	84.5			91.5	58.5	M22×1.5	58.5	M
1.8 Sci (96 kW)	06.03-	MT/AT			x			818007	Outer Joint		27	23	56.1	84.5			91.5	58.5	M22×1.5	58.5	M
2.0 16V (107 kW)	11.00-	MT/AT			x			818007	Outer Joint		27	23	56.1	84.5			91.5	58.5	M22×1.5	58.5	M

 	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications												
											A	B	C	D	E	F	H	I	K	L	P		
FORD (Continued)																							
MONDEO III / MONDEO III TURNIER																							
2.0 16V DI / TDDi (66 kW)	11.00-	MT/AT				x		818002	Outer Joint		27	26	56	91			91	58.5	M22×1.5	64	M		
2.0 16V TDDi / TDCI (85 kW)	11.00-	MT/AT				x		818002	Outer Joint		27	26	56	91			91	58.5	M22×1.5	64	M		
2.0 TDCI (96 kW)	10.01-	MT/AT				x		818002	Outer Joint		27	26	56	91			91	58.5	M22×1.5	64	M		
2.5 V6 24V (125 kW)	11.00-	MT/AT				x		818002	Outer Joint		27	26	56	91			91	58.5	M22×1.5	64	M		
ST 220 (166 kW)	04.02-	MT/AT				x		818002	Outer Joint		27	26	56	91			91	58.5	M22×1.5	64	M		
MONDEO III																							
2.0 DI TDCI	10.00-	MT	L	F				218027	Drive Shaft		27	26	57	82	86	40	91	68.5		627.5			
MONDEO																							
1.8 i 16V (85 kW) (115HP)	06.93- 12.94	AT				x	EUROPE	818010	Outer Joint		27	25	57	87			91	59	M22×1.5	61	I		
1.8 i TD (65 kW) (88HP)	09.93-	MT				x	EUROPE	818010	Outer Joint		27	25	57	87			91	59	M22×1.5	61	I		
2.0 i 16V (100 kW) (136HP)	01.93- 12.94	AT				x	EUROPE	818010	Outer Joint		27	25	57	87			91	59	M22×1.5	61	I		
2.5 24V (125 kW) (170HP) 6 Cyl	08.94- 08.96	AT				x	EUROPE	818010	Outer Joint		27	25	57	87			91	59	M22×1.5	61	I		
2.5i 24V (125 kW) (170HP)	08.94-	MT				x	EUROPE	818010	Outer Joint		27	25	57	87			91	59	M22×1.5	61	I		
All Model						X		818052	Outer Joint		27	30	57	82			91	59	M22×1.5	56	I		
ORION I																							
1.3 (51 kW)	07.83- 03.86	MT				x		818019	Outer Joint		23	22	55	81			91.5	62	M20×1.5	54.5	O		
	07.83- 03.86	MT					x	618069	Inner Joint		23	22	40	83.2			61.5	33		67			
	07.83- 03.86	MT	R					218127	Drive Shaft		23	23	55	80	83.2	40	91.5	61.5		860			
1.6 (58 kW)	07.83- 03.86	MT				x		818019	Outer Joint		23	22	55	81			91.5	62	M20×1.5	54.5	O		
	07.83- 03.86	MT	R					218127	Drive Shaft		23	23	55	80	83.2	40	91.5	61.5		860			
1.6 D (40 kW)	02.84- 03.86	MT				x		818019	Outer Joint		23	22	55	81			91.5	62	M20×1.5	54.5	O		
	02.84- 03.86	MT	R					218127	Drive Shaft		23	23	55	80	83.2	40	91.5	61.5		860			
1.6 i (77 kW)	07.83- 03.86	MT	R					218127	Drive Shaft		23	23	55	80	83.2	40	91.5	61.5		860			
	07.83- 03.86	MT				x		818019	Outer Joint		23	22	55	81			91.5	62	M20×1.5	54.5	O		
ORION II (AFF)																							
1.3 (44 kW)	12.85- 08.90					x		818018	Outer Joint		23	20	50	72.5			91.5	62	M20×1.5	52	O		
1.3 (51 kW)	86- 88					x		818018	Outer Joint		23	20	50	72.5			91.5	62	M20×1.5	52	O		
ORION II																							
1.3 (44/51 kW)	12.85- 07.90	MT				x	ABS	818019	Outer Joint		23	22	55	81			91.5	62	M20×1.5	54.5	O		
	12.85- 07.90	MT					x	618002	Inner Joint		23	20	40	75			61.5	36.5		62.5			
1.4 (52 kW)	03.86- 07.90	MT					x	618069	Inner Joint		23	22	40	83.2			61.5	33		67			
	03.86- 07.90	MT	R					218127	Drive Shaft		23	23	55	80	83.2	40	91.5	61.5		860			
	03.86- 07.90	MT				x		818019	Outer Joint		23	22	55	81			91.5	62	M20×1.5	54.5	O		
1.4 (54 kW)	01.86- 07.90	MT/AT				x		818019	Outer Joint		23	22	55	81			91.5	62	M20×1.5	54.5	O		
	01.86- 07.90	MT	R					218127	Drive Shaft		23	23	55	80	83.2	40	91.5	61.5		860			
	01.86- 07.90	MT					x	618069	Inner Joint		23	22	40	83.2			61.5	33		67			
1.4 (55 kW)	12.85- 07.90	MT	R					218127	Drive Shaft		23	23	55	80	83.2	40	91.5	61.5		860			
	12.85- 07.90	MT					x	618069	Inner Joint		23	22	40	83.2			61.5	33		67			

		TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO			 Technical Specifications										
	YEAR								PRODUCT	ABS	A	B	C	D	E	F	H	I	K	L	P
FORD (Continued)																					
ORION II																					
1.4 (55 kW)	12.85- 07.90	MT			x			818019	Outer Joint		23	22	55	81			91.5	62	M20×1.5	54.5	O
1.6 / 1.6 i (66 kW)	12.85- 07.90	MT/AT			x			818019	Outer Joint		23	22	55	81			91.5	62	M20×1.5	54.5	O
	12.85- 07.90	MT	R					218127	Drive Shaft		23	23	55	80	83.2	40	91.5	61.5		860	
1.6 D (40 kW)	12.85- 01.89	MT	R					218127	Drive Shaft		23	23	55	80	83.2	40	91.5	61.5		860	
	12.85- 01.89	MT			x			818019	Outer Joint		23	22	55	81			91.5	62	M20×1.5	54.5	O
1.6 i (75 kW)	08.89- 07.90	MT			x			818019	Outer Joint		23	22	55	81			91.5	62	M20×1.5	54.5	O
	08.89- 07.90	MT	R					218127	Drive Shaft		23	23	55	80	83.2	40	91.5	61.5		860	
1.6 i (77 kW)	03.86- 07.90	MT	R					218127	Drive Shaft		23	23	55	80	83.2	40	91.5	61.5		860	
	03.86- 07.90	MT			x			818019	Outer Joint		23	22	55	81			91.5	62	M20×1.5	54.5	O
1.8 D (44 kW)	01.89- 07.90	MT			x			818019	Outer Joint		23	22	55	81			91.5	62	M20×1.5	54.5	O
	01.89- 07.90	MT	R					218127	Drive Shaft		23	23	55	80	83.2	40	91.5	61.5		860	
ORION III (GAL)																					
1.3 (44 kW)	07.90- 07.93	MT			x			818015	Outer Joint		23	22	48	81			80	51	M20×1.5	52.5	O
	07.90- 07.93	MT			x			818017	Outer Joint		23	20	48	72			80.5	51	M20×1.5	49	O
1.4 (52 kW)	07.90- 07.93	MT			x			818015	Outer Joint		23	22	48	81			80	51	M20×1.5	52.5	O
ORION III																					
1.4 (52/54 kW)	07.90- 12.93	MT			x		09.90-,ABS	818006	Outer Joint		25	22	55.5	82.5			88.5	55.5	M22×1.5	53	O
1.6 (66 kW)	07.90- 12.92	MT			x			818006	Outer Joint		25	22	55.5	82.5			88.5	55.5	M22×1.5	53	O
1.6 i (77 kW)	07.90- 09.92	MT		F	x			818006	Outer Joint		25	22	55.5	82.5			88.5	55.5	M22×1.5	53	O
1.6 i 16V (66 kW)	07.92- 12.93	MT			x			818006	Outer Joint		25	22	55.5	82.5			88.5	55.5	M22×1.5	53	O
1.8 D (44 kW)	11.90- 12.93	MT			x			818006	Outer Joint		25	22	55.5	82.5			88.5	55.5	M22×1.5	53	O
1.8 i 16V (77/96 kW)	01.92- 12.93	MT			x		gear MTX75	818021	Outer Joint		25	25	56.5	90			89	55.5	M22×1.5	56.5	O
	01.92- 12.93	MT			x		gear MTX	818006	Outer Joint		25	22	55.5	82.5			88.5	55.5	M22×1.5	53	O
	01.92- 12.93	MT	R				gear MTX75	218015	Drive Shaft		25	26	56.5	90	82.5	30	89	389		906	
	01.92- 12.93	MT	L				gear MTX75	218044	Drive Shaft		25	26	56.5	90	88	40	89	69		594	
1.8 TD (66 kW)	03.92- 12.93	MT	R				gear MTX75	218015	Drive Shaft		25	26	56.5	90	82.5	30	89	389		906	
	03.92- 12.93	MT	L				gear MTX75	218044	Drive Shaft		25	26	56.5	90	88	40	89	69		594	
	03.92- 12.93	MT			x		gear MTX75	818021	Outer Joint		25	25	56.5	90			89	55.5	M22×1.5	56.5	O
PAMPA																					
1.6	01.81- 07.89	MT/AT			x			818020	Outer Joint		24	30	46	81			109	79.5	M20×1.5	62.5	O
1.8	01.83- 12.97	MT			x			818020	Outer Joint		24	30	46	81			109	79.5	M20×1.5	62.5	O
2WD 4WD	05.81- 07.89			F	x			818020	Outer Joint		24	30	46	81			109	79.5	M20×1.5	62.5	O
All Model	08.89- 12.97				x			818043	Outer Joint		24	30	46	81			109	79.5	M20×1.5	62.5	I
PROBE I																					
2.2 (82 kW)	88- 92	MT/AT			x			818031	Outer Joint		26	25	56	89.5			93	62.5	M22×1.5	61	M
PROBE II (ECP)																					
2.0 16V (85 kW)	10.93- 03.98	MT			x		ABS seat prepared	818035	Outer Joint		28	23	56	86			90	64	M22×1.5	59	I

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
FORD (Continued)																					
PROBE																					
2.0	93- 96	AT			X		ABS READY OR NON-ABS	818045	Outer Joint		28	32	56	87.5			91.5	64	M22×1.5	65	I
	93- 96	AT			X			818078	Outer Joint	44T	28	32	56	87.5			91.5	64	M22×1.5	65	I
2.0 16V (85 kW)	10.93-	MT/AT			x			818028	Outer Joint		28	26	56	94			89	64	M22×1.5	65	I
	10.93-	MT/AT			x			818029	Outer Joint	44T	28	26	56	94			89	64	M22×1.5	65	I
2.2 Turbo	89- 92				x			834074	Outer Joint	90T	26	25	56	89.5			93	62.5	M22×1.5	61	M
2.5	93- 96	AT			X			818078	Outer Joint	44T	28	32	56	87.5			91.5	64	M22×1.5	65	I
	93- 96	AT			X		ABS READY OR NON-ABS	818045	Outer Joint		28	32	56	87.5			91.5	64	M22×1.5	65	I
All Model	94- 97	MT	R			x	6 Cyl	618015	Inner Joint		28	23	43	82.5			42	30		76.5	
All Model	93-		R			x		618015	Inner Joint		28	23	43	82.5			42	30		76.5	
All Model	94- 97	AT	R			x	4Cyl	618015	Inner Joint		28	23	43	82.5			42	30		76.5	
All Model	94- 97	MT	R			x	4Cyl	618015	Inner Joint		28	23	43	82.5			42	30		76.5	
All Model	94- 97	AT	R				4 Cyl	218050	Drive Shaft		28	28	56	86	82.5	43	90	42		575	
All Model	93-	AT	R				4 Cyl	218050	Drive Shaft		28	28	56	86	82.5	43	90	42		575	
All Model	93- 97	AT	R				6 Cyl	218050	Drive Shaft		28	28	56	86	82.5	43	90	42		575	
All Model	93- 97	MT	R				4 & 6 Cyl	218050	Drive Shaft		28	28	56	86	82.5	43	90	42		575	
PUMA																					
1.4 16V (66 kW)	11.97- 10.00	MT			x			818022	Outer Joint		25	22	56.5	81			88.5	55.5	M22×1.5	53.5	O
1.7 16V (92 kW)	03.97-	MT			x			818006	Outer Joint		25	22	55.5	82.5			88.5	55.5	M22×1.5	53	O
RAIDER																					
All Model	01.87- 12.96		R					234019	Drive Shaft		26	26	65	90	84.5	35	143.5	82.6		606	
RANGER																					
2.0	98- 99				x		SUV/TRUCK/VAN 4WD	818037	Outer Joint		27	34	66.8	95			115	87.5		66	I
All Model	00- 02		L			x	TRUCK	618037	Inner Joint		27	34	35.55	88			117.3	74.3		85.7	
All Model	00- 02		L				TRUCK 4WD	218093	Drive Shaft		27	27	59.7	94	88	35.55	112	117.3		597.4	
ROYALE																					
1.8	01.92- 12.95	AT	L/R			X		618018	Inner Joint			33		100			32				
	01.93- 12.95	AT	L/R			X		618018	Inner Joint			33		100			32				
	01.96- 12.96				X			899134	Outer Joint	43T	22	30	51	90			78	50	M20×1.5	61	I
2.0	02.92- 12.95				X			899134	Outer Joint	43T	22	30	51	90			78	50	M20×1.5	61	I
	02.92- 12.95	AT	L/R			X		618018	Inner Joint			33		100			32				
	11.92- 12.95	AT	L/R			X		618018	Inner Joint			33		100			32				
SCALA																					
1.6	01.81- 07.89	AT			x			818020	Outer Joint		24	30	46	81			109	79.5	M20×1.5	62.5	O
All Model	10.82- 05.88	MT			x			818020	Outer Joint		24	30	46	81			109	79.5	M20×1.5	62.5	O
SCORPIO DIESEL																					
2.5 D (51 kW) (69HP)	01.86- 12.94					x		602006	Inner Joint			25		100			32				
2.5 TD (68/85 kW) (92-115HP)	01.86- 12.94					x		602006	Inner Joint			25		100			32				

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications														
											A	B	C	D	E	F	H	I	K	L	P				
FORD (Continued)																									
SCORPIO I / SCORPIO I TURNIER																									
All Model	04.85- 02.92	MT				x		618001	Inner Joint			25		100			32								
All Model	04.85- 02.92	MT	R					218128	Drive Shaft					100	100					519					
All Model	04.85- 02.92	MT	L					218129	Drive Shaft					100	100					478					
SCORPIO II / SCORPIO II TURNIER																									
2.0 i (85 kW)	10.94- 08.98	MT/AT				x		618001	Inner Joint			25		100			32								
	10.94- 08.98	MT/AT	R					218128	Drive Shaft					100	100					519					
	10.94- 08.98	MT/AT	L					218129	Drive Shaft					100	100					478					
SCORPIO																									
1.8 (66 kW) (90HP)	05.85- 12.94					x		602006	Inner Joint			25		100			32								
2.0 (75/92 kW) (101-125HP)	05.85- 12.94					x		602006	Inner Joint			25		100			32								
2.4 V6 (92/95 kW) (125-130HP)	01.87- 12.94					x		602006	Inner Joint			25		100			32								
2.8 V6 (107/110 kW) (145-150HP)	05.85- 12.87					x		602006	Inner Joint			25		100			32								
2.9 V6 (107/143 kW) (145-195HP)	01.87- 12.94					x		602006	Inner Joint			25		100			32								
SIERRA INC SAPPHIRE (REAR SHAFT)																									
All Model	01.93	MT/AT			x		4WD FRONT SHAFT	818077	Outer Joint	94T	23	22	55	81			91	62	M20×1.5	64	O				
All Model	01.93	MT/AT			x		COSWORTH FRONT SHAFT	818077	Outer Joint	94T	23	22	55	81			91	62	M20×1.5	64	O				
SIERRA																									
2.0 COSWORTH 16V	01.88- 12.93			R		x		602006	Inner Joint			25		100			32								
All Model				R		x		602006	Inner Joint			25		100			32								
TAURUS																									
3.0	94- 95	AT			X		ABS READY OR NON-ABS	818046	Outer Joint		26	32	55.9	88			105.5	56.5	M20×1.5	64.5	I				
3.0 6V 12V	94- 95				X			818065	Outer Joint		26	33	55.8	89			105	56.5	M20×1.5	64	I				
3.0 SHO	90- 95	MT			X			818085	Outer Joint	50T	26	32	55.9	88			105.5	56.5	M20×1.5	64.5	I				
	89-				X			818085	Outer Joint	50T	26	32	55.9	88			105.5	56.5	M20×1.5	64.5	I				
3.2 V8 SHO	90- 95	AT			X		ABS READY OR NON-ABS	818046	Outer Joint		26	32	55.9	88			105.5	56.5	M20×1.5	64.5	I				
3.8	90- 95				X			818085	Outer Joint	50T	26	32	55.9	88			105.5	56.5	M20×1.5	64.5	I				
	88- 89				X		6 Cyl	818085	Outer Joint	50T	26	32	55.9	88			105.5	56.5	M20×1.5	64.5	I				
All Model	86- 93		L		x		W/O SHO PKG 6CYL	818041	Outer Joint		26	30	56	83			106	56	M20×1.5	61	I				
All Model	94- 99		L		x		W/O SHO PKG	818041	Outer Joint		26	30	56	83			106	56	M20×1.5	61	I				
TELSTAR (GD/GE)																									
1.8 (GE8P)	09.91-	MT/AT			x		Engine K8,ABS seat prepared	818035	Outer Joint		28	23	56	86			90	64	M22×1.5	59	I				
2.0 (GDEA/GDEB/GDEP/GDES)	11.87- 07.91	MT			x		Engine FE/RF	818028	Outer Joint		28	26	56	94			89	64	M22×1.5	65	I				
	11.87- 07.91	MT			x		Engine FE/RF	818029	Outer Joint	44T	28	26	56	94			89	64	M22×1.5	65	I				
2.0 (GEEP)	08.91-	MT/AT			x		Engine KF,ABS seat prepared	818035	Outer Joint		28	23	56	86			90	64	M22×1.5	59	I				
2.2 16V (GDEA/GDEB/GDEP/GDES)	11.87- 07.91	MT			x		Engine FE/RF	818028	Outer Joint		28	26	56	94			89	64	M22×1.5	65	I				
	11.87- 07.91	MT			x		Engine FE/RF	818029	Outer Joint	44T	28	26	56	94			89	64	M22×1.5	65	I				
TELSTAR																									
1.6	09.87- 92				x			818031	Outer Joint		26	25	56	89.5			93	62.5	M22×1.5	61	M				

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
FORD (Continued)																					
TELSTAR																					
1.8	09.87- 92				x			818031	Outer Joint		26	25	56	89.5			93	62.5	M22×1.5	61	M
1.8 (GE8P)	09.91-	MT/AT			x		Engine K8,ABS seat prepared	818035	Outer Joint		28	23	56	86			90	64	M22×1.5	59	I
2.0	09.87- 92	AT			x			818031	Outer Joint		26	25	56	89.5			93	62.5	M22×1.5	61	M
2.0 (GDEA/GDEB/GDEP/GDES)	11.87- 07.91	MT			x		Engine FE/RF	818028	Outer Joint		28	26	56	94			89	64	M22×1.5	65	I
	11.87- 07.91	MT			x		Engine FE/RF	818029	Outer Joint	44T	28	26	56	94			89	64	M22×1.5	65	I
2.0 (GEEP)	09.91-	MT/AT			x		Engine KF,ABS seat prepared	818035	Outer Joint		28	23	56	86			90	64	M22×1.5	59	I
2.2	09.87- 92	AT			x			818031	Outer Joint		26	25	56	89.5			93	62.5	M22×1.5	61	M
2.2 16V (GDEA/GDEB/GDEP/GDES)	11.87- 07.91	MT			x		Engine FE/RF	818029	Outer Joint	44T	28	26	56	94			89	64	M22×1.5	65	I
	11.87- 07.91	MT			x		Engine FE/RF	818028	Outer Joint		28	26	56	94			89	64	M22×1.5	65	I
TELSTRA																					
2.0			L			x		627006	Inner Joint		28	23	35	80			66.5	37.2		104.3	
			L			x		227054	Drive Shaft	44T	26	28	56	83	80	35	93	66.5		617.5	
TEMPO																					
All Model	84- 91	MT	L		x			818042	Outer Joint		26	23	51	83			88.5	59	M20×1.5	60	I
All Model	86- 91				x			818042	Outer Joint		26	23	51	83			88.5	59	M20×1.5	60	I
All Model	92- 94	AT				x		618026	Inner Joint		25	28	42	87.7			89.6	60.8		109.4	
All Model	92-					X		618026	Inner Joint		25	28	42	87.7			89.6	60.8		109.4	
All Model	92-	AT				X	4CYL	618027	Inner Joint		25	28	42	80			66.7	37.7		108.8	
All Model	92- 94	MT/AT				x		618027	Inner Joint		25	28	42	80			66.7	37.7		108.8	
All Model	84- 91	AT	L					218148	Drive Shaft		26	23	51	83	82	42	88.5	89.5		562	
All Model	86- 91		R					218081	Drive Shaft		26	23	51	83	82	42	88.5	66.5		892	
All Model	84- 91	MT	L					218153	Drive Shaft		26	23	51	83	82	42	88.5	66.5		560	
THUNDERBIRD																					
All Model						x		618010	Inner Joint		24	21	35	76			64.3	35.5		95	
All Model						x		618010	Inner Joint		24	21	35	76			64.3	35.5		95	
All Model						x		618010	Inner Joint		24	21	35	76			64.3	35.5		95	
All Model						x		618010	Inner Joint		24	21	35	76			64.3	35.5		95	
All Model			R					218058	Drive Shaft		24	24	52	76.5	76	35	86.5	64.3		900	
TOPAZ																					
All Model	88- 91	MT/AT				x		618021	Inner Joint		23	24	42	80			67	37.5		113	
TRACER																					
All Model	01.87-	MT/AT			x			818027	Outer Joint		24	22	52	79			86.5	56.5	M22×1.5	55	M
TRANSIT CONNECT																					
1.8 DI	08.02-	MT	L	F				218045	Drive Shaft		25	26	56.5	90	86	40	89	68.5		622	
TRANSIT PROPSHAFT																					
2.0 DI	03-	MT	L					218035	Drive Shaft		28	26	57	86	75	40	76	77.5		797	
VERONA																					
1.8	01.90- 09.93	MT			x			818044	Outer Joint		23	30	55	81			91.5	62	M20×1.5	54.5	I

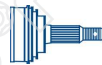
	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
FORD (Continued)																					
VERONA																					
1.8	10.93- 12.97		L/R			X		618018	Inner Joint			33		100			32				
2.0	10.93- 12.97	MT	L/R			X		618018	Inner Joint			33		100			32				
VERSAILLES																					
1.8	12.92- 12.95	MT/AT	L/R			X		618018	Inner Joint			33		100			32				
2.0	12.92- 12.95	MT/AT	L/R			X		618018	Inner Joint			33		100			32				
GEO																					
CELEBRITY																					
All Model	82- 85				X			899019	Outer Joint		33	23	46.5	90			109.5	62.5	M20×1.5	59.5	I
CENTURY SS																					
All Model	83- 85				X			899019	Outer Joint		33	23	46.5	90			109.5	62.5	M20×1.5	59.5	I
CENTURY																					
All Model	83- 85				X			899019	Outer Joint		33	23	46.5	90			109.5	62.5	M20×1.5	59.5	I
CITATION																					
All Model	82- 85				X			899019	Outer Joint		33	23	46.5	90			109.5	62.5	M20×1.5	59.5	I
METRO																					
All Model	88- 89				x		Mod. 75AC	808004	Outer Joint		23	19	44	72			89	65	M20×1.5	54	M
PRIZM																					
All Model	89- 92		L				W/O GSI	208016	Drive Shaft		26	23	56	82	85	34	96.5	77.5		599.5	
All Model	89- 92		R				W/O GSI	208017	Drive Shaft		26	23	56	82	85	34	96.5	77.5		910	
S10, S10 BLAZER, S10 TRAILBLAZER																					
All Model	97- 05				X		SUV/TRUCK/VAN 4WD	808011	Outer Joint		27	34	55.8	94.4			127.5	70	M24×2	64	O
SPECTRUM																					
All Model	01.85- 89		R		x			821002	Outer Joint		22	21	50	75			94.5	61	M20×1.5	54	M
STORM COUPE, CODA SPIOVENTE																					
1.6 i (82LAC, NSK21) (67 kW)	90- 93		R		x			821002	Outer Joint		22	21	50	75			94.5	61	M20×1.5	54	M
1.6 i (82LAC, NSK21) (71 kW)	90- 93		R		x			821002	Outer Joint		22	21	50	75			94.5	61	M20×1.5	54	M
GM																					
All Model																					
4.5	92-				X		E Body	806003	Outer Joint		33	32	50	92.5			105	57.5	M27×2	62.5	O
	94- 96				X		A Body	806003	Outer Joint		33	32	50	92.5			105	57.5	M27×2	62.5	O
	92- 96				X		C/H/E Body	806003	Outer Joint		33	32	50	92.5			105	57.5	M27×2	62.5	O
ASTRA																					
1.8 8V	01.99- 12.06				X			844032	Outer Joint		33	25	52	89			103.5	59	M20X1	61	O
2.0 16V	01.99- 12.06				X			844032	Outer Joint		33	25	52	89			103.5	59	M20X1	61	O
2.0 8V	01.99- 12.06				X			844032	Outer Joint		33	25	52	89			103.5	59	M20X1	61	O

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications														
											A	B	C	D	E	F	H	I	K	L	P				
GM (Continued)																									
CAVALIER																									
All Model	91- 93	AT			X			806004	Outer Joint		33	32	47.7	90.5			108	62	M20×1.5	67.5	O				
CELEBRITY CENTURY CENTURY SS																									
All Model	86- 88	AT				x		621009	Inner Joint		34	24	35	81			52	45		78					
All Model	86- 88	AT				x		621010	Inner Joint		34	24	35	81			56.5	26		112.5					
CELEBRITY CENTURY SS																									
All Model	83- 85	AT				x		621009	Inner Joint		34	24	35	81			52	45		78					
All Model	83- 85	AT				x		621010	Inner Joint		34	24	35	81			56.5	26		112.5					
CELEBRITY																									
All Model	86- 88	AT	L/R		X			821003	Outer Joint		33	24	47.7	88			109	61	M20×1.5	66	I				
All Model	82- 83	MT	L/R		X			821003	Outer Joint		33	24	47.7	88			109	61	M20×1.5	66	I				
All Model	82- 85	AT	R		X			821003	Outer Joint		33	24	47.7	88			109	61	M20×1.5	66	I				
All Model	83- 85	AT	L/R		X			821003	Outer Joint		33	24	47.7	88			109	61	M20×1.5	66	I				
All Model	86- 88	MT	L/R		X			821003	Outer Joint		33	24	47.7	88			109	61	M20×1.5	66	I				
CELTA																									
1.0	06.00- 12.06	MT				x		699023	Inner Joint		22	28	34.95	85.7			57.4	34.4		72.5					
1.0 VHC	06.00- 12.06	MT				x		699023	Inner Joint		22	28	34.95	85.7			57.4	34.4		72.5					
1.4	06.00- 12.06	MT				x		699023	Inner Joint		22	28	34.95	85.7			57.4	34.4		72.5					
CENTURY CUTLASS																									
All Model	90-	AT/MT			X			806004	Outer Joint		33	32	47.7	90.5			108	62	M20×1.5	67.5	O				
CENTURY SS																									
All Model	83- 85	AT	L/R		X			821003	Outer Joint		33	24	47.7	88			109	61	M20×1.5	66	I				
All Model	86- 88	AT	L/R		X			821003	Outer Joint		33	24	47.7	88			109	61	M20×1.5	66	I				
CENTURY																									
All Model	91- 93	AT	L/R		X			808008	Outer Joint		27	32	61.5	90.5			120	64	M24×2	64.5	O				
All Model	86- 88	AT	L/R		X			821003	Outer Joint		33	24	47.7	88			109	61	M20×1.5	66	I				
CHEVY CHEVY MONZA																									
All Model	96- 03	MT				x		699027	Inner Joint		22	28	35	77			57.5	33		93					
All Model	96- 03	MT			x			899060	Outer Joint		22	22	52	81.5			95.5	58.5	M20×1.5	57.5	O				
CITATION CELEBRITY																									
All Model	83- 85	AT				x		621009	Inner Joint		34	24	35	81			52	45		78					
All Model	83- 85	AT				x		621010	Inner Joint		34	24	35	81			56.5	26		112.5					
CITATION																									
All Model	86- 88	MT	L/R		X			821003	Outer Joint		33	24	47.7	88			109	61	M20×1.5	66	I				
All Model	82- 83	MT	L/R		X			821003	Outer Joint		33	24	47.7	88			109	61	M20×1.5	66	I				
All Model	82- 85	AT	R		X			821003	Outer Joint		33	24	47.7	88			109	61	M20×1.5	66	I				
All Model	83- 85	AT	L		X			821003	Outer Joint		33	24	47.7	88			109	61	M20×1.5	66	I				
COROLLA COUPE GTS																									
All Model	88-				X			821001	Outer Joint		26	29	56	86.5			96	61.5	M19×1.5	62	O				

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications													
											A	B	C	D	E	F	H	I	K	L	P			
GM (Continued)																								
COROLLA FX																								
All Model	87-	MT			X			821001	Outer Joint		26	29	56	86.5			96	61.5	M19×1.5	62	O			
COROLLA																								
All Model	87- 88	MT			x			821001	Outer Joint		26	29	56	86.5			96	61.5	M19×1.5	62	O			
All Model	88- 91				x			821001	Outer Joint		26	29	56	86.5			96	61.5	M19×1.5	62	O			
CORSA CLASSIC																								
1.0 VHC	01.04- 12.06	MT	L/R			x		699023	Inner Joint		22	28	34.95	85.7			57.4	34.4		72.5				
1.6	01.04- 12.06	MT	L/R			x		699023	Inner Joint		22	28	34.95	85.7			57.4	34.4		72.5				
CORSA NOVO																								
1.0	03.02- 12.06	MT	L/R			x		699023	Inner Joint		22	28	34.95	85.7			57.4	34.4		72.5				
1.0 VHC	03.02- 12.06	MT	L/R			x		699023	Inner Joint		22	28	34.95	85.7			57.4	34.4		72.5				
CORSA PICK UP																								
1.6	01.94- 12.06	MT	L/R			x		699023	Inner Joint		22	28	34.95	85.7			57.4	34.4		72.5				
CORSA SEDAN																								
1.0	01.94- 12.03	MT	L/R			x		699023	Inner Joint		22	28	34.95	85.7			57.4	34.4		72.5				
1.6	01.94- 12.03	MT	L/R			x		699023	Inner Joint		22	28	34.95	85.7			57.4	34.4		72.5				
CORSA WAGON																								
1.0	01.94- 12.03	MT	L/R			x		699023	Inner Joint		22	28	34.95	85.7			57.4	34.4		72.5				
1.6	01.94- 12.03	MT	L/R			x		699023	Inner Joint		22	28	34.95	85.7			57.4	34.4		72.5				
CORSA																								
1.0	01.94- 12.03	MT	L/R			x		699023	Inner Joint		22	28	34.95	85.7			57.4	34.4		72.5				
1.4	01.94- 12.03	MT	L/R			x		699023	Inner Joint		22	28	34.95	85.7			57.4	34.4		72.5				
1.6	01.94- 12.03	MT	L/R			x		699023	Inner Joint		22	28	34.95	85.7			57.4	34.4		72.5				
All Model	00.94-				x			899060	Outer Joint		22	22	52	81.5			95.5	58.5	M20×1.5	57.5	O			
CUTLASS EUROSPOUT																								
All Model	91- 93	AT/MT	L/R		X			808008	Outer Joint		27	32	61.5	90.5			120	64	M24×2	64.5	O			
NOVA																								
All Model	85- 89				x			821001	Outer Joint		26	29	56	86.5			96	61.5	M19×1.5	62	O			
OMEGA																								
2.0 / 2.2	93- 99					X	LADO RODA	699016	Inner Joint			25		100			26							
PICKUP																								
All Model	00.94-				x			844031	Outer Joint		22	28	52	81.5			95.5	58.5	M20×1.5	57.5	I			
PRIZM																								
1.8	89- 91				x			821001	Outer Joint		26	29	56	86.5			96	61.5	M19×1.5	62	O			
2.0	89- 91				x			821001	Outer Joint		26	29	56	86.5			96	61.5	M19×1.5	62	O			
SUPREMA																								
2.0 / 2.2	93- 99					X	LADO RODA	699016	Inner Joint			25		100			26							
TOYOTA																								
All Model	88- 89				x			821001	Outer Joint		26	29	56	86.5			96	61.5	M19×1.5	62	O			

 	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications														
											A	B	C	D	E	F	H	I	K	L	P				
GM (Continued)																									
TRAFFIC																									
23 DENTES	91- 99				X			899075	Outer Joint		23	27	56.3	91			110	79.5	M20×1.5	62	I				
All Model	91- 99				X		25 DENTES I	850013	Outer Joint		25	27	56.3	91			110.5	78.5	M20×1.5	62	I				
X-11																									
All Model	86- 88	MT	L/R		X			821003	Outer Joint		33	24	47.7	88			109	61	M20×1.5	66	I				
ZAFIRA																									
2.0 16V	01.02- 12.06				X			844032	Outer Joint		33	25	52	89			103.5	59	M20X1	61	O				
2.0 8V	01.02- 12.06				X			844032	Outer Joint		33	25	52	89			103.5	59	M20X1	61	O				
GMC																									
CELEBRITY																									
All Model	82- 85				X			899019	Outer Joint		33	23	46.5	90			109.5	62.5	M20×1.5	59.5	I				
CENTURY SS																									
All Model	83- 85				X			899019	Outer Joint		33	23	46.5	90			109.5	62.5	M20×1.5	59.5	I				
CENTURY																									
All Model	83- 85				X			899019	Outer Joint		33	23	46.5	90			109.5	62.5	M20×1.5	59.5	I				
CITATION																									
All Model	82- 85				X			899019	Outer Joint		33	23	46.5	90			109.5	62.5	M20×1.5	59.5	I				
ENVOY, ENVOY XL																									
All Model	98- 05				X		SUV/TRUCK/VAN 4WD	808011	Outer Joint		27	34	55.8	94.4			127.5	70	M24×2	64	O				
S15,JIMMY,SONOMA,SYCLONE,TYPHOON																									
All Model	97- 05				X		SUV/TRUCK/VAN 4WD	808011	Outer Joint		27	34	55.8	94.4			127.5	70	M24×2	64	O				
SAFARI																									
All Model	97- 00			F	x		VAN M-Body AWD	808006	Outer Joint		33	35	77	101.5			112.5	73.5	M24×2	73.5	O				
All Model	90- 96			F	x		VAN M-Body AWD	808006	Outer Joint		33	35	77	101.5			112.5	73.5	M24×2	73.5	O				
All Model	97- 00			F	x		VAN M-Body AWD	821019	Outer Joint	55T	33	35	77	101.5			112.5	73.5	M24×2	73.5	O				
GMI																									
CORSA																									
All Model			L				INDIA	244009	Drive Shaft		22	22	52	81	77	35	90	57.5		549					
All Model			R				INDIA	244010	Drive Shaft		22	22	52	81	77	35	90	57.5		898					
HOLDEN																									
APOLLO																									
4Cyl C/ABS JM JP	01.93- 12.97	MT/AT	L					222005	Drive Shaft	48T	26	20	56	90.5	85	35	99.5	63.5		678.5					
	01.93- 12.97	MT/AT	R					222006	Drive Shaft	48T	26	20	56	90.5	85	27.9	99.5	335		938					
All Model	01.90- 04.93	MT/AT	R					259032	Drive Shaft		26	20	56	83	85	27.9	95.5	363		913.5					
ASTRA TS																									
All Model	03-				x			822005	Outer Joint		33	24	52	86			104	60	M20×1	64	M				
All Model	02.98-				x			822006	Outer Joint		33	25	52	86			104	60	M20×1	64	I				

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
HOLDEN (Continued)																					
ASTRA																					
2.6 TS	01.98- 11.02	MT/AT	L		x			822004	Outer Joint		33	25	52	90			109	60	M20×1.5	61	M
BARINA																					
1.3	01.86- 12.88	MT	L					257007	Drive Shaft		23	22	44	72	70	25.5	89.5	51.9		585	
	01.86- 12.88	MT	R					257008	Drive Shaft		23	22	44	72	70	40	89.5	57.5		567	
	01.89- 03.94	AT	L					257009	Drive Shaft		23	22	49	72	70	25.5	92	51.9		565	
	01.89- 03.94	AT	R					257010	Drive Shaft		23	22	49	72	70	40	92	57.5		555	
1.3 (MB)	02.85- 12.94				x			808004	Outer Joint		23	19	44	72			89	65	M20×1.5	54	M
1.3 4Cyl	01.85- 12.86	MT/AT	L					257007	Drive Shaft		23	22	44	72	70	25.5	89.5	51.9		585	
All Model	01.85- 12.86	MT/AT	R					257008	Drive Shaft		23	22	44	72	70	40	89.5	57.5		567	
CAMIRA																					
All Model	01.82- 12.89	MT	R				JB JD JE	299001	Drive Shaft		25		56.7	90			79			514.5	
All Model	01.82- 12.89	MT	R		x		JB JD JE	845008	Outer Joint		25	23	56.7	90			79	50	M24×1.5	58.5	M
All Model	01.82- 12.89	MT	R		x		JB JD JE	814034	Outer Joint		24	21	46	72			86	52	M22X1.5	53	M
GEMINI (TC, TD, TX)																					
All Model	87- 88		R		x		Mod. RB Engine 4XC1	821002	Outer Joint		22	21	50	75			94.5	61	M20×1.5	54	M
JACKAROO																					
2.6 Petrol/2.8/Diesel Turbo	01.88- 04.92	MT/AT	L			x		626001	Inner Joint		17	26	30	88.5			517.2	464.7		98.6	
	01.88- 04.92	MT/AT	R			x		626002	Inner Joint		17	26	30	88.5			98	49.5		98.6	
	01.88- 04.92	MT/AT	L					226004	Drive Shaft		17	17	53	94	88.5	30	144	517.2		967	
	01.88- 04.92	MT/AT	R					223004	Drive Shaft		17	17	53	94	88.5	30	144	98		547	
All Model	01.98- 11.02	MT/AT	L					201001	Drive Shaft		17	17	53	90	88.5	30	144	517.2		1004	
All Model	01.98- 11.02	MT/AT	L			x		626003	Inner Joint		17	33	30	88.5			517.2	473.7		91.6	
NOVA																					
1.4 (LE-LF)	89- 09.92				x			822001	Outer Joint		26	23	56	82			96.5	60.5	M22×1.5	55	I
1.6 (LE-LF)	89- 09.92				x			822001	Outer Joint		26	23	56	82			96.5	60.5	M22×1.5	55	I
1.8 (LE-LF)	89- 09.92				x			822001	Outer Joint		26	23	56	82			96.5	60.5	M22×1.5	55	I
All Model	01.89-		L					259035	Drive Shaft		26	23	56	82	85	34	96.5	77.5		605	
All Model	01.89-	MT/AT	R					208017	Drive Shaft		26	23	56	82	85	34	96.5	77.5		910	
RODEO																					
2.6 Petrol /2.8L Diesel Turbo	01.88- 05.95	MT/AT	L			x		626001	Inner Joint		17	26	30	88.5			517.2	464.7		98.6	
	01.88- 05.95	MT/AT	R			x		626002	Inner Joint		17	26	30	88.5			98	49.5		98.6	
	01.88- 05.95	MT/AT	L					226004	Drive Shaft		17	17	53	94	88.5	30	144	517.2		967	
	01.88- 05.95	MT/AT	R					223004	Drive Shaft		17	17	53	94	88.5	30	144	98		547	
All Model	01.95- 12.97	MT/AT	L				TFG6 TFG7 JAFS17HP7	226004	Drive Shaft		17	17	53	94	88.5	30	144	517.2		967	
All Model	01.95- 12.97	MT/AT	R				TFG6 TFG7 JAFS17HP7	223004	Drive Shaft		17	17	53	94	88.5	30	144	98		547	
All Model	01.95- 12.97	MT/AT	R			x	TFG6 TFG7 JAFS17HP7	626002	Inner Joint		17	26	30	88.5			98	49.5		98.6	
All Model	01.95- 12.97	MT/AT	L			x	TFG6 TFG7 JAFS17HP7	626001	Inner Joint		17	26	30	88.5			517.2	464.7		98.6	

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
HONDA																					
ACCKRD IV COUPLE (CC1)																					
2.0 I 16V (98 kW)	01.92-				X			823085	Outer Joint	50T	28	32	60	95.5			89	53.5	M22×1.5	60	M
ACCKRD IV COUPLE (CD7,CD9)																					
2.0 (100 kW)	09.93-				X		DC9	823085	Outer Joint	50T	28	32	60	95.5			89	53.5	M22×1.5	60	M
ACCKRD V AERODECK (CE)																					
2.0 ILS 16V (100 kW)	09.93-				X		CE2	823085	Outer Joint	50T	28	32	60	95.5			89	53.5	M22×1.5	60	M
ACCORD (CA2)																					
1.8	01.85- 01.89				x		Engine A18A	823043	Outer Joint		26	32	49	83			79	52.5	M22×1.5	56	M
	06.85- 09.89				x		Engine B18A	823043	Outer Joint		26	32	49	83			79	52.5	M22×1.5	56	M
ACCORD (CA3)																					
2.0	06.85- 09.89				x		Engine B20A	823043	Outer Joint		26	32	49	83			79	52.5	M22×1.5	56	M
ACCORD (CA5)																					
2.0	01.87- 01.89				x		Engine A20A	823043	Outer Joint		26	32	49	83			79	52.5	M22×1.5	56	M
	05.87- 09.89				x		Engine A20A	823043	Outer Joint		26	32	49	83			79	52.5	M22×1.5	56	M
ACCORD (CA6)																					
2.0	01.88- 01.90				x		Engine A20A	823043	Outer Joint		26	32	49	83			79	52.5	M22×1.5	56	M
	04.88- 03.90				x		Engine A20A	823043	Outer Joint		26	32	49	83			79	52.5	M22×1.5	56	M
ACCORD (CB1)																					
1.8	01.89- 09.93				x		Engine F18A	823015	Outer Joint		28	32	60	95.5			89	54	M22×1.5	60	M
	01.89- 09.93				x		Engine F18A	823070	Outer Joint	50T	28	32	60	95.5			89	54	M22×1.5	60	M
ACCORD (CB2 4WS)																					
1.8	01.89- 09.93				x		Engine F18A	823015	Outer Joint		28	32	60	95.5			89	54	M22×1.5	60	M
	01.89- 09.93				x		Engine F18A	823070	Outer Joint	50T	28	32	60	95.5			89	54	M22×1.5	60	M
ACCORD (CB3)																					
2.0	01.89- 09.93				x		Engine F20A	823015	Outer Joint		28	32	60	95.5			89	54	M22×1.5	60	M
	01.89- 09.93				x		Engine F20A	823070	Outer Joint	50T	28	32	60	95.5			89	54	M22×1.5	60	M
ACCORD (CB4 4WS)																					
2.0	09.89- 09.93				x		Engine F20A	823015	Outer Joint		28	32	60	95.5			89	54	M22×1.5	60	M
	01.89- 09.93				x		Engine F20A	823015	Outer Joint		28	32	60	95.5			89	54	M22×1.5	60	M
	01.89- 09.93				x		Engine F20A	823070	Outer Joint	50T	28	32	60	95.5			89	54	M22×1.5	60	M
ACCORD (CB6)																					
2.0	03.90- 03.94				x		Engine F20A	823070	Outer Joint	50T	28	32	60	95.5			89	54	M22×1.5	60	M
ACCORD (CB7)																					
2.2	01.92- 02.94				x		Engine F22A	823070	Outer Joint	50T	28	32	60	95.5			89	54	M22×1.5	60	M
ACCORD (CB9)																					
2.2	04.91- 03.94				x		Engine F22A	823070	Outer Joint	50T	28	32	60	95.5			89	54	M22×1.5	60	M
ACCORD (CD3)																					
1.8	09.93- 09.97				x		Engine F18B	823015	Outer Joint		28	32	60	95.5			89	54	M22×1.5	60	M
	09.93- 09.97				x		Engine F18B	823070	Outer Joint	50T	28	32	60	95.5			89	54	M22×1.5	60	M

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
HONDA (Continued)																					
ACCORD (CD4)																					
2.0	09.93- 09.97				x		Engine F20B	823015	Outer Joint		28	32	60	95.5			89	54	M22×1.5	60	M
	09.93- 09.97				x		Engine F20B	823070	Outer Joint	50T	28	32	60	95.5			89	54	M22×1.5	60	M
ACCORD (CD5)																					
2.2	09.93- 09.97				x		Engine F22B	823015	Outer Joint		28	32	60	95.5			89	54	M22×1.5	60	M
	09.93- 09.97				x		Engine F22B	823070	Outer Joint	50T	28	32	60	95.5			89	54	M22×1.5	60	M
ACCORD (CD6)																					
2.2	09.93- 09.97				x		Engine H22A	823015	Outer Joint		28	32	60	95.5			89	54	M22×1.5	60	M
	09.93- 09.97				x		Engine H22A	823070	Outer Joint	50T	28	32	60	95.5			89	54	M22×1.5	60	M
ACCORD (CD7)																					
2.2	03.94- 11.94				x		Engine F22B	823015	Outer Joint		28	32	60	95.5			89	54	M22×1.5	60	M
	03.94- 11.94				x		Engine F22B	823070	Outer Joint	50T	28	32	60	95.5			89	54	M22×1.5	60	M
ACCORD (CD8)																					
2.2	03.94- 11.94				x		Engine H22A	823015	Outer Joint		28	32	60	95.5			89	54	M22×1.5	60	M
	03.94- 11.94				x		Engine H22A	823070	Outer Joint	50T	28	32	60	95.5			89	54	M22×1.5	60	M
ACCORD (CE1)																					
2.2	03.94- 11.94				x		Engine F22B	823015	Outer Joint		28	32	60	95.5			89	54	M22×1.5	60	M
	03.94- 11.94				x		Engine F22B	823070	Outer Joint	50T	28	32	60	95.5			89	54	M22×1.5	60	M
ACCORD (SJ)																					
1.8	01.76- 01.89				x		Engine EK	823004	Outer Joint		24	30	45	83			79	53	M22×1.5	55	M
ACCORD (SM200)																					
1.6	01.80- 01.81				x		Engine EP	823004	Outer Joint		24	30	45	83			79	53	M22×1.5	55	M
ACCORD (SV)																					
1.6	01.76- 01.89				x		Engine EP	823004	Outer Joint		24	30	45	83			79	53	M22×1.5	55	M
ACCORD (SV100)																					
1.8	01.80- 01.81				x		Engine EK	823004	Outer Joint		24	30	45	83			79	53	M22×1.5	55	M
ACCORD (SY SZ)																					
1.6	01.81- 01.82				x		Engine EP	823004	Outer Joint		24	30	45	83			79	53	M22×1.5	55	M
ACCORD (SY)																					
1.8	01.81- 01.82				x		Engine EK	823004	Outer Joint		24	30	45	83			79	53	M22×1.5	55	M
ACCORD (SZ)																					
1.8	01.81- 01.83				x		Engine EK	823004	Outer Joint		24	30	45	83			79	53	M22×1.5	55	M
ACCORD I (SC,SJ,SM,SV,SY)																					
1.6 EX (SJ) (59 kW)	01.79- 08.81	MT/AT			x		Engine EL	823003	Outer Joint		23	22	45	78.5			78	55	M22×1.5	55	M
ACCORD II (AC,AD)																					
1.6 EX (AC) (65 kW)	09.83- 10.85	MT/AT	L		x		Engine EZ	823005	Outer Joint		24	30	47	83			79	51.5	M22×1.5	56.5	M
	09.83- 10.85	MT/AT	R		x		Engine EZ	823005	Outer Joint		24	30	47	83			79	51.5	M22×1.5	56.5	M
1.8 EX (AD) (74 kW)	09.83- 10.85	MT/AT	L		x		Engine ET1	801001	Outer Joint		26	32	49	87			78.5	51	M22×1.5	54.5	M

		TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO			 Technical Specifications																
	YEAR								PRODUCT	ABS	A	B	C	D	E	F	H	I	K	L	P						
HONDA (Continued)																											
ACCORD III (CA4,CA5)																											
1.6 (CA4) (65 kW)	11.85- 12.89				x			823012	Outer Joint	100T	26	30	49	83			78.5	52.5	M22×1.5	55.5	M						
1.6 L (CA4) (65 kW)	11.85- 12.89	MT/AT			x		Engine A16A1	823011	Outer Joint		26	30	49	83			79	53.5	M22×1.5	53	M						
1.8 (CA5)	01.86- 12.89	MT/AT			x		-08.88,Engine A18A	823026	Outer Joint	100T	26	32	49	87			78.5	51	M22×1.5	54.5	M						
	01.86- 12.89	MT/AT			x		Engine A18A	823021	Outer Joint		26	32	49	88.5			78.5	53.5	M22×1.5	56.5	M						
2.0 EX (75 kW)	10.87- 12.89	MT/AT			x		Engine A20A1	823021	Outer Joint		26	32	49	88.5			78.5	53.5	M22×1.5	56.5	M						
	10.87- 12.89	MT/AT			x		Engine A20A1	823026	Outer Joint	100T	26	32	49	87			78.5	51	M22×1.5	54.5	M						
2.0 EX (CA5) (75/76 kW)	11.85- 12.89	MT/AT			x		Engine A20A1	823021	Outer Joint		26	32	49	88.5			78.5	53.5	M22×1.5	56.5	M						
	11.85- 12.89	MT/AT			x		Engine A20A1	823026	Outer Joint	100T	26	32	49	87			78.5	51	M22×1.5	54.5	M						
2.0 EX (CA5) (78 kW)	11.85- 05.89	MT/AT			x		Engine A20A2	823026	Outer Joint	100T	26	32	49	87			78.5	51	M22×1.5	54.5	M						
	11.85- 05.89	MT/AT			x		Engine A20A2	823021	Outer Joint		26	32	49	88.5			78.5	53.5	M22×1.5	56.5	M						
2.0 EXi (CA5) (85 kW)	10.87- 12.89	MT/AT			x		Engine A20A3	823021	Outer Joint		26	32	49	88.5			78.5	53.5	M22×1.5	56.5	M						
	10.87- 12.89	MT/AT			x		Engine A20A3	823026	Outer Joint	100T	26	32	49	87			78.5	51	M22×1.5	54.5	M						
2.0 EXi (CA5) (90 kW)	11.85- 12.87	MT/AT			x		Engine A20A4	823021	Outer Joint		26	32	49	88.5			78.5	53.5	M22×1.5	56.5	M						
ACCORD IV (CB,CB3,CB7,CB8,CC,CC1,SM4)																											
1.8 (SM4/CB)	10.89- 11.91	MT/AT			x		Engine F18A	823013	Outer Joint		28	32	60	97			88	60	M24×1.5	59	M						
	10.89- 11.91	MT/AT			x		Engine F18A	823014	Outer Joint	50T	28	32	60	97			88	60	M24×1.5	59	M						
2.0 (SM4)	10.89- 08.93	MT/AT			x		Engine F20 (A2/A4/A6)	823013	Outer Joint		28	32	60	97			88	60	M24×1.5	59	M						
	10.89- 08.93	MT/AT			x		Engine F20 (A2/A4/A6)	823014	Outer Joint	50T	28	32	60	97			88	60	M24×1.5	59	M						
2.0 16V (CB3) (66 kW)	01.90- 03.93	MT/AT			x		Engine F20A6	823013	Outer Joint		28	32	60	97			88	60	M24×1.5	59	M						
	01.90- 03.93	MT/AT			x		Engine F20A6	823014	Outer Joint	50T	28	32	60	97			88	60	M24×1.5	59	M						
2.0 16V (CB3) (81 kW)	01.90- 03.93	MT/AT			x		Engine F20A2	823014	Outer Joint	50T	28	32	60	97			88	60	M24×1.5	59	M						
	01.90- 03.93	MT/AT			x		Engine F20A2	823013	Outer Joint		28	32	60	97			88	60	M24×1.5	59	M						
2.0 i 16V (98 kW)	01.92- 09.93	MT/AT			x		Engine F20A7	823013	Outer Joint		28	32	60	97			88	60	M24×1.5	59	M						
	01.92- 09.93	MT/AT			x		Engine F20A7	823014	Outer Joint	50T	28	32	60	97			88	60	M24×1.5	59	M						
2.0 i 16V (CB3) (98 kW)	01.90- 03.93	MT/AT			x		Engine F20A4,F20A8	823014	Outer Joint	50T	28	32	60	97			88	60	M24×1.5	59	M						
	01.90- 03.93	MT/AT			x		Engine F20A4,F20A8	823013	Outer Joint		28	32	60	97			88	60	M24×1.5	59	M						
2.0 i 16V (CC9) (98 kW)	03.93- 12.93	MT/AT			x		Engine F20Z3	823013	Outer Joint		28	32	60	97			88	60	M24×1.5	59	M						
	03.93- 12.93	MT/AT			x		Engine F20Z3	823014	Outer Joint	50T	28	32	60	97			88	60	M24×1.5	59	M						
2.2 (SM4)	10.89- 08.93	MT/AT			x		Engine F22 (A3/A4/A7/F8)	823013	Outer Joint		28	32	60	97			88	60	M24×1.5	59	M						
	10.89- 08.93	MT/AT			x		Engine F22 (A3/A4/A7/A8)	823014	Outer Joint	50T	28	32	60	97			88	60	M24×1.5	59	M						
2.2 i 16V (CB7) (108 kW)	01.90- 03.93	AT			x		Engine F22A3	823013	Outer Joint		28	32	60	97			88	60	M24×1.5	59	M						
	01.90- 03.93	AT			x		Engine F22A3	823014	Outer Joint	50T	28	32	60	97			88	60	M24×1.5	59	M						
2.2 i 16V (CB7) (110 kW)	01.90- 03.93	MT/AT			x		Engine F22A3	823014	Outer Joint	50T	28	32	60	97			88	60	M24×1.5	59	M						
	01.90- 03.93	MT/AT			x		Engine F22A3	823013	Outer Joint		28	32	60	97			88	60	M24×1.5	59	M						
2.2 i 16V (CB8) (108 kW)	01.91- 12.93	MT/AT			x		Engine F22A8	823013	Outer Joint		28	32	60	97			88	60	M24×1.5	59	M						
	01.91- 12.93	MT/AT			x		Engine F22A8	823014	Outer Joint	50T	28	32	60	97			88	60	M24×1.5	59	M						
2.2 i 16V (CB8) (110 kW)	01.91- 12.93	MT/AT			x		Engine F22A7	823014	Outer Joint	50T	28	32	60	97			88	60	M24×1.5	59	M						
	01.91- 12.93	MT/AT			x		Engine F22A7	823013	Outer Joint		28	32	60	97			88	60	M24×1.5	59	M						

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications													
											A	B	C	D	E	F	H	I	K	L	P			
HONDA (Continued)																								
ACCORD IV Coupe (CC1)																								
2.0 i 16V (98 kW) (133HP)	01.92- 09.93				x			823085	Outer Joint	50T	28	32	60	95.5			89	53.5	M22×1.5	60	M			
ACCORD V (CC7,CD7,CE,SV4)																								
2.0 (SV4)	09.93-	MT/AT			x		Engine F20 (A2/A4)	823013	Outer Joint		28	32	60	97			88	60	M24×1.5	59	M			
	09.93-	MT/AT			x		Engine F20 (A2/A4)	823014	Outer Joint	50T	28	32	60	97			88	60	M24×1.5	59	M			
2.0 i (85 kW)	03.93- 01.96	MT/AT			x		Engine F20Z2	823013	Outer Joint		28	32	60	97			88	60	M24×1.5	59	M			
	03.93- 01.96	MT/AT			x		Engine F20Z2	823014	Outer Joint	50T	28	32	60	97			88	60	M24×1.5	59	M			
2.0 i LS 16V (CE2) (100 kW)	09.93- 02.98	MT/AT			x		Engine F20B3	823014	Outer Joint	50T	28	32	60	97			88	60	M24×1.5	59	M			
	09.93- 02.98	MT/AT			x		Engine F20B3	823013	Outer Joint		28	32	60	97			88	60	M24×1.5	59	M			
2.0 i S (96 kW)	03.93- 01.96	MT/AT			x		Engine F20Z1	823013	Outer Joint		28	32	60	97			88	60	M24×1.5	59	M			
	03.93- 01.96	MT/AT			x		Engine F20Z1	823014	Outer Joint	50T	28	32	60	97			88	60	M24×1.5	59	M			
2.2 (SV4)	09.93-	MT/AT			x		Engine F22 (A4/Z1/Z2)	823013	Outer Joint		28	32	60	97			88	60	M24×1.5	59	M			
	09.93-	MT/AT			x		Engine F22 (A4/Z1/Z2)	823014	Outer Joint	50T	28	32	60	97			88	60	M24×1.5	59	M			
2.2 i ES (110 kW)	09.93- 02.98	MT/AT			x		Engine F22B5	823013	Outer Joint		28	32	60	97			88	60	M24×1.5	59	M			
	09.93- 02.98	MT/AT			x		Engine F22B5	823014	Outer Joint	50T	28	32	60	97			88	60	M24×1.5	59	M			
2.2 i ES (CE1) (110 kW)	09.93- 02.98	MT/AT			x		Engine F22B5	823013	Outer Joint		28	32	60	97			88	60	M24×1.5	59	M			
	09.93- 02.98	MT/AT			x		Engine F22B5	823014	Outer Joint	50T	28	32	60	97			88	60	M24×1.5	59	M			
ACCORD V Aerodeck (CE)																								
2.0 i LS 16V (CE2) (100 kW) (136HP)	09.93- 02.98				x			823085	Outer Joint	50T	28	32	60	95.5			89	53.5	M22×1.5	60	M			
2.2 i ES (CE1) (110 kW)	09.93- 02.98				x			823031	Outer Joint	50T	28	32	60	97			88	60	M24×1.5	59	M			
ACCORD V COUPE (CD7, CD9)																								
2.0 (DC9) (100kW) (136HP)	09.93- 12.97				x			823085	Outer Joint	50T	28	32	60	95.5			89	53.5	M22×1.5	60	M			
2.2 i ES (110 kW)	09.93- 02.98				x			823031	Outer Joint	50T	28	32	60	97			88	60	M24×1.5	59	M			
ACCORD VI (CE, CF)																								
1.9 i (CE7) (85 kW)	02.96- 10.98	MT/AT			x		Engine F18A3	823009	Outer Joint	50T	28	32	60	92			89	62	M24×1.5	61	I			
2.0 i LS (CE8) (96 kW)	02.96- 10.98	MT/AT			x		Engine F20Z1	823009	Outer Joint	50T	28	32	60	92			89	62	M24×1.5	61	I			
2.0 TDI (CF1) (77 kW)	04.96- 10.98	MT/AT			x		Engine 20T2N	823009	Outer Joint	50T	28	32	60	92			89	62	M24×1.5	61	I			
2.2 i VTEC (CE9) (110 kW)	02.96- 10.98	MT/AT			x		Engine F22Z2	823009	Outer Joint	50T	28	32	60	92			89	62	M24×1.5	61	I			
ACCORD VI (CE,CF)																								
2.0 TDI (CF1) (77 kW) (105HP)	04.96- 10.98				x			823069	Outer Joint		28	32	60	92			89	62	M24×1.5	61	I			
ACCORD VII (CG)																								
1.8 i H-Back (100 kW)	10.98-				x			823036	Outer Joint	50T	28	32	64	89			88.5	61.5	M24×1.5	60.5	I			
2.0 i H-Back. Coupe (108 kW)	98- 01				x		Berlina	823036	Outer Joint	50T	28	32	64	89			88.5	61.5	M24×1.5	60.5	I			
ACCORD VII COUPE (CG)																								
2.0 i 16V (108 kW)	02.98-				x			823031	Outer Joint	50T	28	32	60	97			88	60	M24×1.5	59	M			
3.0 V6 24V (147 kW)	02.98-				x			823031	Outer Joint	50T	28	32	60	97			88	60	M24×1.5	59	M			
ACCORD VIII																								
2.0 (CL7) (114 kW)	02.03-				x			823034	Outer Joint		28	32	63	94			88.5	61.5	M24×1.5	59.5	M			
2.4 (CL9) (140 kW)	02.03-				x			823034	Outer Joint		28	32	63	94			88.5	61.5	M24×1.5	59.5	M			

 		TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO			 Technical Specifications										
	YEAR								PRODUCT	ABS	A	B	C	D	E	F	H	I	K	L	P
HONDA (Continued)																					
ACCORD																					
1.8	01-84- 09.85	MT/AT	R		X			823025	Outer Joint		26	32	49	87			78.5	51	M22×1.5	54.5	M
1.8	01.84- 09.05	AT	L		X			823025	Outer Joint		26	32	49	87			78.5	51	M22×1.5	54.5	M
2.0	01.03-	MT/AT				x		639001	Inner Joint		25	22	35	80			54.7	22		90.8	
2.0 CA	01.85- 10.89	AT	L		X			823025	Outer Joint		26	32	49	87			78.5	51	M22×1.5	54.5	M
	01.85- 10.89	MT	L		X			823025	Outer Joint		26	32	49	87			78.5	51	M22×1.5	54.5	M
	01.85- 10.89	MT/AT	R		X			823025	Outer Joint		26	32	49	87			78.5	51	M22×1.5	54.5	M
2.2	01.89- 12.94	MT/AT	R					223054	Drive Shaft		28	27	60	97	83.5	40	88	58.5		600	
	01.89- 12.94	AT	L					201003	Drive Shaft		28	27	60	97	83.5	40	88	58.5		958	
	11.89- 10.92	MT	L					223008	Drive Shaft		28	27	60	97	83.5	40	88	54.4		597	
2.2 CD	01.93- 12.97		R					201004	Drive Shaft		28	27	60	97	83.5	40	88	58.5		618	
	01.93- 12.97		L					201006	Drive Shaft		28	27	60	97	83.5	40	88	58.5		982	
2.4	01.03-	MT/AT			x			823056	Outer Joint		26	30	63	84			79	54.5	M22×1.5	59	M
All Model	90- 97				x		V6 ABS	899224	Outer Joint	50T	28	32	60	97			88	61.5	M24×1.5	58	M
All Model	97-	AT	L				4CYL	223031	Drive Shaft		28	27	60	97	83.5	40	88	58.5		1005.5	
All Model	02.98-	AT	L				4CYL	223032	Drive Shaft	50T	28	27	60	97	83.5	40	88	58.5		1005.5	
All Model	94- 97		L				4Cyl	201015	Drive Shaft	50T	28	27	60	97	83.5	40	88	58.5		977	
All Model	95- 99	AT	L				6 Cyl	201039	Drive Shaft	50T	28	29	60	97	82	40	88	57.2		634	
All Model	94- 97		R				6 Cyl	223121	Drive Shaft		28	27	60	97	83.5	40	88	54.4		630	
All Model			L					201026	Drive Shaft		26	27	63	84	83.5	40	79	58.5		661	
All Model			R					201027	Drive Shaft		26	27	63	84	83.5	40	79	58.5		961	
All Model	98- 00	MT	L				4Cyl	201028	Drive Shaft		28	27	60	97	83.5	40	88	54.4		651.5	
All Model	98- 02	MT/AT	R	F			4CYL	223061	Drive Shaft		28	27	60	97	83.5	40	88	58.5		631	
All Model	98- 00		R				6 Cyl	201034	Drive Shaft	50T	28	27	60	97	83.5	40	88	54.4		664	
All Model	98- 00		L				6 Cyl	201034	Drive Shaft	50T	28	27	60	97	83.5	40	88	54.4		664	
All Model	98- 00		L				6 Cyl	223065	Drive Shaft	50T	28	29	60	97	82	40	88	57.2		676.5	
All Model	76- 77				X			823040	Outer Joint		23	22	45	79			79.5	57.5	M22×1.5	57	I
All Model	90- 93	MT				x		623009	Inner Joint		27	32	40	83.5			58.5	31		97	
All Model		MT				x	4Cyl	623009	Inner Joint		27	32	40	83.5			58.5	31		97	
All Model	98-	MT				x	4Cyl	623009	Inner Joint		27	32	40	83.5			58.5	31		97	
All Model	94- 98	AT				x	4Cyl	623009	Inner Joint		27	32	40	83.5			58.5	31		97	
All Model	90- 93	AT				x		623009	Inner Joint		27	32	40	83.5			58.5	31		97	
All Model	94- 98	MT				x	4Cyl	623009	Inner Joint		27	32	40	83.5			58.5	31		97	
All Model			R			x		623017	Inner Joint		27	30	40	83.5			58.5	31		97	
All Model			L			x		623017	Inner Joint		27	30	40	83.5			58.5	31		97	
ACURA																					
2.5 TL	95- 97				x			801006	Outer Joint		28	32	64	96			88.5	61.5	M24×1.5	62	M
ASCOT (CB1)																					
1.8	09.89- 04.92				x		Engine F18A	823015	Outer Joint		28	32	60	95.5			89	54	M22×1.5	60	M

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
HONDA (Continued)																					
ASCOT (CB1)																					
1.8	09.89- 04.92				x		Engine F18A	823070	Outer Joint	50T	28	32	60	95.5			89	54	M22×1.5	60	M
ASCOT (CB2)																					
1.8	09.89- 07.91				x		Engine F18A 4WD	823015	Outer Joint		28	32	60	95.5			89	54	M22×1.5	60	M
	09.89- 07.91				x		Engine F18A 4WD	823070	Outer Joint	50T	28	32	60	95.5			89	54	M22×1.5	60	M
ASCOT (CB3)																					
2.0	09.89- 04.92				x		Engine F20A	823015	Outer Joint		28	32	60	95.5			89	54	M22×1.5	60	M
	09.89- 04.92				x		Engine F20A	823070	Outer Joint	50T	28	32	60	95.5			89	54	M22×1.5	60	M
	03.92- 02.94				x		Engine F20A	823070	Outer Joint	50T	28	32	60	95.5			89	54	M22×1.5	60	M
	09.89- 07.91				x		Engine F20A	823070	Outer Joint	50T	28	32	60	95.5			89	54	M22×1.5	60	M
ASCOT (CB4 4WS)																					
2.0	09.89- 07.91				x		Engine F20A	823015	Outer Joint		28	32	60	95.5			89	54	M22×1.5	60	M
	09.89- 04.92				x		Engine F20A	823015	Outer Joint		28	32	60	95.5			89	54	M22×1.5	60	M
	03.92- 02.94				x		Engine F20A	823070	Outer Joint	50T	28	32	60	95.5			89	54	M22×1.5	60	M
	09.89- 04.92				x		Engine F20A	823070	Outer Joint	50T	28	32	60	95.5			89	54	M22×1.5	60	M
	09.89- 07.91				x		Engine F20A	823070	Outer Joint	50T	28	32	60	95.5			89	54	M22×1.5	60	M
ASCOT (CC4)																					
2.3	03.92- 02.94				x		Engine H23A	823070	Outer Joint	50T	28	32	60	95.5			89	54	M22×1.5	60	M
ASCOT (CC5 4WS)																					
2.3	03.92- 02.94				x		Engine H23A	823070	Outer Joint	50T	28	32	60	95.5			89	54	M22×1.5	60	M
ASCOT (CE4)																					
2.0	10.93- 09.97				x		Engine G20A	823015	Outer Joint		28	32	60	95.5			89	54	M22×1.5	60	M
	10.93- 09.97				x		Engine G20A	823070	Outer Joint	50T	28	32	60	95.5			89	54	M22×1.5	60	M
ASCOT (CE5)																					
2.5	10.93- 09.97				x		Engine G25A	823015	Outer Joint		28	32	60	95.5			89	54	M22×1.5	60	M
	10.93- 09.97				x		Engine G25A	823070	Outer Joint	50T	28	32	60	95.5			89	54	M22×1.5	60	M
BALLADE (AS)																					
1.6	11.84- 09.87				x		Engine ZC	823043	Outer Joint		26	32	49	83			79	52.5	M22×1.5	56	M
BALLADE																					
1.5	01.84-	MT/AT			x		-12.86,Engine EW	823006	Outer Joint		23	30	49	83			79.5	54	M22×1.5	56	M
	01.84-	MT/AT			x		01.87-,Engine EW	823021	Outer Joint		26	32	49	88.5			78.5	53.5	M22×1.5	56.5	M
1.5 16V (EF2456) (66-69 kW)	89- 92		R	F	x		Mod. EF4,5	823020	Outer Joint		26	23	49	87			78.5	51	M22×1.5	54.5	M
1.6	01.87-	MT/AT			x		Engine EW	823021	Outer Joint		26	32	49	88.5			78.5	53.5	M22×1.5	56.5	M
1.6 16V (ATAUASEF3EF7) (92 kW)	87- 92	MT/AT	R	F	x		Mod. EF3,7	823020	Outer Joint		26	23	49	87			78.5	51	M22×1.5	54.5	M
1.6 DOHC		MT/AT			x		Engine ZC	823021	Outer Joint		26	32	49	88.5			78.5	53.5	M22×1.5	56.5	M
BALLDAE																					
All Model					X			823041	Outer Joint		23	30	45	83			79	52	M22×1.5	56	M
CITY TYPE III																					
2.0	06-		L		x			823051	Outer Joint		26	22	55	83			77.5	54	M22×1.5	53	I

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications														
											A	B	C	D	E	F	H	I	K	L	P				
HONDA (Continued)																									
CITY TYPE III																									
2.0	06-		L					223015	Drive Shaft		26	25	55	83	76	35	77.5	54.5		600					
	06-		L					223015	Drive Shaft		26	25	55	83	76	35	77.5	54.5		600					
	06-		L		x			823051	Outer Joint		26	22	55	83			77.5	54	M22×1.5	53	I				
All Model			L			x		623018	Inner Joint		25	28	35	76			58	34		95.5					
All Model			L					201009	Drive Shaft		26	25	52	84	76	35	79	58		616					
All Model					x			823061	Outer Joint		26	22	52	84			79	54.5	M22×1.5	56	M				
All Model			R					223014	Drive Shaft		26	25	52	84	77	35	79	58		899					
All Model			R					223014	Drive Shaft		26	25	52	84	77	35	79	58		899					
All Model					x			823061	Outer Joint		26	22	52	84			79	54.5	M22×1.5	56	M				
All Model			L					201009	Drive Shaft		26	25	52	84	76	35	79	58		616					
All Model			L			x		623018	Inner Joint		25	28	35	76			58	34		95.5					
CITY																									
1.2 (GA1)	01.87-	MT			x		Engine D12A	823006	Outer Joint		23	30	49	83			79.5	54	M22×1.5	56	M				
1.3 (GA2)	01.87-	MT			x		Engine D13C	823006	Outer Joint		23	30	49	83			79.5	54	M22×1.5	56	M				
1.5			L					223070	Drive Shaft		26	25	52	84	76	35	79	58		612.5					
			R					223071	Drive Shaft		26	25	52	84	76	35	79	58		899					
All Model			L			x		623018	Inner Joint		25	28	35	76			58	34		95.5					
All Model			R			x		623018	Inner Joint		25	28	35	76			58	34		95.5					
All Model			R					223015	Drive Shaft		26	25	55	83	76	35	77.5	54.5		600					
All Model			R		x			823051	Outer Joint		26	22	55	83			77.5	54	M22×1.5	53	I				
All Model			R		x			823051	Outer Joint		26	22	55	83			77.5	54	M22×1.5	53	I				
All Model			R					223015	Drive Shaft		26	25	55	83	76	35	77.5	54.5		600					
CITY-PRO (VF100)																									
1.2	01.83- 01.87				x		Engine ER	823018	Outer Joint		23	27	45	83			79	52	M22×1.5	56	M				
CIVIC (AS)																									
1.6	01.84- 01.87				x		Engine ZC	823043	Outer Joint		26	32	49	83			79	52.5	M22×1.5	56	M				
CIVIC (AU A)																									
1.6	09.85- 09.87				x		Engine ZC	823043	Outer Joint		26	32	49	83			79	52.5	M22×1.5	56	M				
	01.84- 09.87				x		Engine ZC	823043	Outer Joint		26	32	49	83			79	52.5	M22×1.5	56	M				
CIVIC (EF3)																									
1.6	01.97- 01.92				x		Engine ZC	823043	Outer Joint		26	32	49	83			79	52.5	M22×1.5	56	M				
	09.87- 09.91				x		Engine ZC	823043	Outer Joint		26	32	49	83			79	52.5	M22×1.5	56	M				
	01.87- 01.92				x		Engine ZC	823043	Outer Joint		26	32	49	83			79	52.5	M22×1.5	56	M				
CIVIC (EF4)																									
1.5	09.87- 09.89				x		Engine D15B 4WD	823043	Outer Joint		26	32	49	83			79	52.5	M22×1.5	56	M				
	01.87- 01.92				x		Engine D15B 4WD	823043	Outer Joint		26	32	49	83			79	52.5	M22×1.5	56	M				
CIVIC (EF5)																									
1.6	09.87- 09.91				x		Engine ZC 4WD	823043	Outer Joint		26	32	49	83			79	52.5	M22×1.5	56	M				

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications													
											A	B	C	D	E	F	H	I	K	L	P			
HONDA (Continued)																								
CIVIC (EF5)																								
1.6	01.87- 01.92					x	Engine ZC 4WD	823043	Outer Joint		26	32	49	83			79	52.5	M22×1.5	56	M			
CIVIC (EF7)																								
1.6	01.87- 01.92					x	Engine ZC	823043	Outer Joint		26	32	49	83			79	52.5	M22×1.5	56	M			
CIVIC (EF9)																								
1.6	09.89- 09.91					x	Engine B16A	823052	Outer Joint		26	32	55	88.5			78.5	51	M22×1.5	56.5	M			
	09.89- 09.91					x	Engine B16A	823027	Outer Joint	50T	26	32	55	88.5			78.5	51	M22×1.5	56.5	M			
CIVIC (EG3)																								
1.3	09.91- 09.92					x	Engine D13B	823019	Outer Joint		26	30	55	88			78.5	54.5	M22×1.5	56	M			
	09.92- 09.93					x	Engine D13B	823019	Outer Joint		26	30	55	88			78.5	54.5	M22×1.5	56	M			
	09.91- 09.95					x	Engine D13B	823019	Outer Joint		26	30	55	88			78.5	54.5	M22×1.5	56	M			
CIVIC (EG4)																								
1.5	09.91- 09.93					x	Engine D15B	823019	Outer Joint		26	30	55	88			78.5	54.5	M22×1.5	56	M			
	09.92- 09.93					x	Engine D15B	823019	Outer Joint		26	30	55	88			78.5	54.5	M22×1.5	56	M			
	09.93- 09.95					x	Engine D15B	823019	Outer Joint		26	30	55	88			78.5	54.5	M22×1.5	56	M			
	09.91- 09.92					x	Engine D15B	823019	Outer Joint		26	30	55	88			78.5	54.5	M22×1.5	56	M			
	09.91- 09.95					x	Engine D15B	823019	Outer Joint		26	30	55	88			78.5	54.5	M22×1.5	56	M			
CIVIC (EG6)																								
1.6	09.91- 09.92					x	Engine B16A	823052	Outer Joint		26	32	55	88.5			78.5	51	M22×1.5	56.5	M			
	09.93- 09.95					x	Engine B16A	823052	Outer Joint		26	32	55	88.5			78.5	51	M22×1.5	56.5	M			
	09.91- 09.93					x	Engine B16A	823052	Outer Joint		26	32	55	88.5			78.5	51	M22×1.5	56.5	M			
	09.93- 09.95					x	Engine B16A	823027	Outer Joint	50T	26	32	55	88.5			78.5	51	M22×1.5	56.5	M			
	09.91- 09.93					x	Engine B16A	823027	Outer Joint	50T	26	32	55	88.5			78.5	51	M22×1.5	56.5	M			
CIVIC (EG7)																								
1.3	09.91- 09.95					x	Engine D13B	823019	Outer Joint		26	30	55	88			78.5	54.5	M22×1.5	56	M			
CIVIC (EG8)																								
1.5	09.91- 09.93					x	Engine D15B	823019	Outer Joint		26	30	55	88			78.5	54.5	M22×1.5	56	M			
	09.91- 09.95					x	Engine D15B	823019	Outer Joint		26	30	55	88			78.5	54.5	M22×1.5	56	M			
	09.93- 09.95					x	Engine D15B	823019	Outer Joint		26	30	55	88			78.5	54.5	M22×1.5	56	M			
CIVIC (EG9)																								
1.6	01.92- 09.95					x	Engine B16A	823019	Outer Joint		26	30	55	88			78.5	54.5	M22×1.5	56	M			
	09.93- 09.95					x	Engine B16A	823052	Outer Joint		26	32	55	88.5			78.5	51	M22×1.5	56.5	M			
	09.91- 09.93					x	Engine B16A	823052	Outer Joint		26	32	55	88.5			78.5	51	M22×1.5	56.5	M			
	09.93- 09.95					x	Engine B16A	823027	Outer Joint	50T	26	32	55	88.5			78.5	51	M22×1.5	56.5	M			
	09.91- 09.93					x	Engine B16A	823027	Outer Joint	50T	26	32	55	88.5			78.5	51	M22×1.5	56.5	M			
CIVIC (EH1)																								
1.6	09.91- 09.95					x	Engine ZC 4WD	823052	Outer Joint		26	32	55	88.5			78.5	51	M22×1.5	56.5	M			
	09.91- 09.95					x	Engine ZC 4WD	823027	Outer Joint	50T	26	32	55	88.5			78.5	51	M22×1.5	56.5	M			

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
HONDA (Continued)																					
CIVIC (EJ1)																					
1.6	02.93- 01.96				x		Engine ZC	823019	Outer Joint		26	30	55	88			78.5	54.5	M22×1.5	56	M
	02.93- 01.96				x		Engine D16A	823019	Outer Joint		26	30	55	88			78.5	54.5	M22×1.5	56	M
CIVIC (EJ3)																					
1.6	09.93- 09.95				x		Engine ZC	823019	Outer Joint		26	30	55	88			78.5	54.5	M22×1.5	56	M
CIVIC (EK2)																					
1.3	09.95- 09.96				x		Engine D13B	823052	Outer Joint		26	32	55	88.5			78.5	51	M22×1.5	56.5	M
	09.95- 09.96				x		Engine D13B	823038	Outer Joint		26	28	55	82.5			78	54	M22×1.5	55	M
CIVIC (EK3)																					
1.5	09.95- 09.96				x		Engine D15B	823073	Outer Joint	50T	26	28	55	88			78.5	54	M22×1.5	56.5	M
	09.95- 09.96				x		Engine D15B	823052	Outer Joint		26	32	55	88.5			78.5	51	M22×1.5	56.5	M
	09.95- 09.96				x		Engine D15B	823038	Outer Joint		26	28	55	82.5			78	54	M22×1.5	55	M
CIVIC (EK4)																					
1.6	09.95- 09.00				x		Engine B16A	823019	Outer Joint		26	30	55	88			78.5	54.5	M22×1.5	56	M
	09.95- 09.00				x		Engine B16A	823027	Outer Joint	50T	26	32	55	88.5			78.5	51	M22×1.5	56.5	M
CIVIC (EK5)																					
1.6	09.95- 09.00				x		Engine D16A 4WD	823052	Outer Joint		26	32	55	88.5			78.5	51	M22×1.5	56.5	M
	09.95- 09.00				x		Engine D16A 4WD	823027	Outer Joint	50T	26	32	55	88.5			78.5	51	M22×1.5	56.5	M
CIVIC (EXCEPT CRX DEL SOL&4WD WAGON)																					
All Model	99- 00		R				SI COUPE	201021	Drive Shaft		26	27	55	88.5	83.5	40	78.5	55		591.5	
CIVIC / SHUTTLE / FERIO / DOMANI / INTEGRA																					
1.3	95-	MT/AT	L			X		623021	Inner Joint		25	28	35	76			61.5	37		97.5	
1.5	95-	MT/AT	R			X		623021	Inner Joint		25	28	35	76			61.5	37		97.5	
CIVIC CVCC																					
All Model	83-				X			823041	Outer Joint		23	30	45	83			79	52	M22×1.5	56	M
CIVIC DEL SOL																					
1.6 VTEC	93- 97		R					201021	Drive Shaft		26	27	55	88.5	83.5	40	78.5	55		591.5	
All 1.5	93-		L					223120	Drive Shaft		26	25	55	88.5	83.5	35	78.5	62		904.5	
	94- 96		L					223120	Drive Shaft		26	25	55	88.5	83.5	35	78.5	62		904.5	
All 1.6	93-		L					223120	Drive Shaft		26	25	55	88.5	83.5	35	78.5	62		904.5	
	94- 96		L					223120	Drive Shaft		26	25	55	88.5	83.5	35	78.5	62		904.5	
All Model	93- 97		R				V Tech Eng	201016	Drive Shaft	50T	26	27	55	88.5	83.5	40	78.5	55		596	
CIVIC EK3																					
1.5	09.95-				x			823073	Outer Joint	50T	26	28	55	88			78.5	54	M22×1.5	56.5	M
CIVIC EXCEPT WAGON																					
All Model		AT	R			x		623018	Inner Joint		25	28	35	76			58	34		95.5	
All Model		AT	R					223067	Drive Shaft	50T	26	25	60	84	76	35	78	58		611	
All Model		MT	R					223069	Drive Shaft		26	25	60	84	83.5	35	78	62		903	
All Model	01- 04	AT	L					223069	Drive Shaft		26	25	60	84	83.5	35	78	62		903	

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications													
											A	B	C	D	E	F	H	I	K	L	P			
HONDA (Continued)																								
CIVIC FERIO (EG7)																								
1.3	01.91- 09.92				x		Engine D13B	823019	Outer Joint		26	30	55	88			78.5	54.5	M22×1.5	56	M			
	09.92- 09.93				x		Engine D13B	823019	Outer Joint		26	30	55	88			78.5	54.5	M22×1.5	56	M			
	09.93- 09.95				x		Engine D13B	823019	Outer Joint		26	30	55	88			78.5	54.5	M22×1.5	56	M			
CIVIC FERIO (EG8)																								
1.3	09.93- 09.95				x		Engine D15B	823019	Outer Joint		26	30	55	88			78.5	54.5	M22×1.5	56	M			
1.5	01.91- 09.92				x		Engine D15B	823019	Outer Joint		26	30	55	88			78.5	54.5	M22×1.5	56	M			
	09.92- 09.93				x		Engine D15B	823019	Outer Joint		26	30	55	88			78.5	54.5	M22×1.5	56	M			
	09.93- 09.95				x		Engine D15B	823019	Outer Joint		26	30	55	88			78.5	54.5	M22×1.5	56	M			
CIVIC FERIO (EG9)																								
1.6	01.91- 09.92				x		Engine B16A	823052	Outer Joint		26	32	55	88.5			78.5	51	M22×1.5	56.5	M			
	09.92- 09.93				x		Engine B16A	823052	Outer Joint		26	32	55	88.5			78.5	51	M22×1.5	56.5	M			
	09.93- 09.95				x		Engine B16A	823052	Outer Joint		26	32	55	88.5			78.5	51	M22×1.5	56.5	M			
	01.91- 09.92				x		Engine B16A	823027	Outer Joint	50T	26	32	55	88.5			78.5	51	M22×1.5	56.5	M			
	09.92- 09.93				x		Engine B16A	823027	Outer Joint	50T	26	32	55	88.5			78.5	51	M22×1.5	56.5	M			
	09.93- 09.95				x		Engine B16A	823027	Outer Joint	50T	26	32	55	88.5			78.5	51	M22×1.5	56.5	M			
CIVIC FERIO (EH1)																								
1.6	09.92- 09.93				x		Engine ZC 4WD	823052	Outer Joint		26	32	55	88.5			78.5	51	M22×1.5	56.5	M			
	09.93- 09.95				x		Engine ZC 4WD	823052	Outer Joint		26	32	55	88.5			78.5	51	M22×1.5	56.5	M			
	01.91- 09.92				x		Engine ZC 4WD	823052	Outer Joint		26	32	55	88.5			78.5	51	M22×1.5	56.5	M			
	09.93- 09.95				x		Engine ZC 4WD	823027	Outer Joint	50T	26	32	55	88.5			78.5	51	M22×1.5	56.5	M			
	09.92- 09.93				x		Engine ZC 4WD	823027	Outer Joint	50T	26	32	55	88.5			78.5	51	M22×1.5	56.5	M			
CIVIC FERIO (EJ3)																								
1.6	09.93- 09.95				x		Engine ZC	823019	Outer Joint		26	30	55	88			78.5	54.5	M22×1.5	56	M			
CIVIC FERIO (EK2)																								
1.3	09.95- 09.00				x		Engine D13B	823052	Outer Joint		26	32	55	88.5			78.5	51	M22×1.5	56.5	M			
	09.95- 09.00				x		Engine D13B	823038	Outer Joint		26	28	55	82.5			78	54	M22×1.5	55	M			
CIVIC FERIO (EK3)																								
1.5	09.95- 09.00				x		Engine D15B	823073	Outer Joint	50T	26	28	55	88			78.5	54	M22×1.5	56.5	M			
	09.95- 09.00				x		Engine D15B	823052	Outer Joint		26	32	55	88.5			78.5	51	M22×1.5	56.5	M			
	09.95- 09.00				x		Engine D15B	823038	Outer Joint		26	28	55	82.5			78	54	M22×1.5	55	M			
CIVIC FERIO (EK4)																								
1.6	09.95- 09.00				x		Engine B16A	823019	Outer Joint		26	30	55	88			78.5	54.5	M22×1.5	56	M			
	09.95- 09.00				x		Engine B16A	823027	Outer Joint	50T	26	32	55	88.5			78.5	51	M22×1.5	56.5	M			
CIVIC FERIO (EK5)																								
1.6	09.95- 09.00				x		Engine D16A 4WD	823052	Outer Joint		26	32	55	88.5			78.5	51	M22×1.5	56.5	M			
	09.95- 09.00				x		Engine D16A 4WD	823027	Outer Joint	50T	26	32	55	88.5			78.5	51	M22×1.5	56.5	M			
CIVIC FERIO EK3																								
1.5	09.95-				x			823073	Outer Joint	50T	26	28	55	88			78.5	54	M22×1.5	56.5	M			

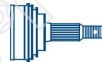
	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
HONDA (Continued)																					
CIVIC FERIO																					
1.3	09.95- 09.00	MT/AT	R		x			823052	Outer Joint		26	32	55	88.5			78.5	51	M22×1.5	56.5	M
1.5	09.95- 09.00	MT/AT	R		x			823052	Outer Joint		26	32	55	88.5			78.5	51	M22×1.5	56.5	M
1.6	09.93- 09.95	MT/AT	L/R		x			823052	Outer Joint		26	32	55	88.5			78.5	51	M22×1.5	56.5	M
	01.91- 09.92	MT/AT	L/R		x			823052	Outer Joint		26	32	55	88.5			78.5	51	M22×1.5	56.5	M
	02.92- 09.93	MT/AT	L/R		x			823052	Outer Joint		26	32	55	88.5			78.5	51	M22×1.5	56.5	M
	09.95- 09.00	MT/AT	R		x			823052	Outer Joint		26	32	55	88.5			78.5	51	M22×1.5	56.5	M
CIVIC I (ED,SB,SE,SG,SH,SL,SS)																					
1.2 (ED)	01.73- 12.79	MT/AT	R		x		Engine D12B	823011	Outer Joint		26	30	49	83			79	53.5	M22×1.5	53	M
1.2 (SB1) (40 kW)	07.72- 02.77	MT/AT			x		Engine EB1	823003	Outer Joint		23	22	45	78.5			78	55	M22×1.5	55	M
1.2 (SB2) (44 kW)	09.77- 12.80	MT/AT			x		Engine EB3	823003	Outer Joint		23	22	45	78.5			78	55	M22×1.5	55	M
1.3 L (33 kW)	09.80- 09.83	MT/AT			x		Engine EN2	823003	Outer Joint		23	22	45	78.5			78	55	M22×1.5	55	M
1.3 L (44 kW)	09.80- 09.83	MT/AT			x		Engine EN1	823003	Outer Joint		23	22	45	78.5			78	55	M22×1.5	55	M
1.3 L (SS) (44 kW)	09.79- 09.83	MT/AT			x		Engine EN1	823003	Outer Joint		23	22	45	78.5			78	55	M22×1.5	55	M
1.3 S (52 kW)	10.79- 12.84	MT/AT			x		Engine EN4	823003	Outer Joint		23	22	45	78.5			78	55	M22×1.5	55	M
1.5 (51 kW)	07.72- 09.83	MT/AT			x			823003	Outer Joint		23	22	45	78.5			78	55	M22×1.5	55	M
1.5 (SE/SG/SH)	01.75- 12.77	MT/AT			x		Engine EC	823003	Outer Joint		23	22	45	78.5			78	55	M22×1.5	55	M
CIVIC I SHUTTLE (AN, AR)																					
1.5 (AN) (63 kW)	10.83- 10.87	MT/AT	R		x		Engine EW2	823006	Outer Joint		23	30	49	83			79.5	54	M22×1.5	56	M
	10.83- 10.87	MT/AT	L		x		Engine EW2	823006	Outer Joint		23	30	49	83			79.5	54	M22×1.5	56	M
1.5 4WD (AR) (63 kW)	01.85- 10.87	MT/AT		F	x		Engine EW2	823021	Outer Joint		26	32	49	88.5			78.5	53.5	M22×1.5	56.5	M
CIVIC I WAGON (WC)																					
1.3 (44 kW)	09.79- 09.83	MT/AT			x		Engine EN1	823003	Outer Joint		23	22	45	78.5			78	55	M22×1.5	55	M
CIVIC II (AL,AJ,AG,AH)																					
1.2 (40 kW)	01.85- 10.87	MT/AT	L		x		Engine ZA2	823006	Outer Joint		23	30	49	83			79.5	54	M22×1.5	56	M
	01.85- 10.87	MT/AT	R		x		Engine ZA2	823006	Outer Joint		23	30	49	83			79.5	54	M22×1.5	56	M
1.2 (AL) (40 kW)	01.84- 10.87	MT/AT	L		x		01.85-, Ch.-No. 101331-, Engine ZA2	823006	Outer Joint		23	30	49	83			79.5	54	M22×1.5	56	M
	01.84- 10.87	MT/AT	R		x		01.85-, Ch.-No. 101331-, Engine ZA2	823006	Outer Joint		23	30	49	83			79.5	54	M22×1.5	56	M
	01.84- 10.87	MT	L		x		-12.84, Engine ZA2	823042	Outer Joint		23	27	49	83			79.5	54	M22×1.5	56	M
1.3 (AG) (52 kW)	10.83- 10.87	MT	L		x		-12.84, Engine EV2	823042	Outer Joint		23	27	49	83			79.5	54	M22×1.5	56	M
	10.83- 10.87	MT/AT	L		x		01.85-, Ch.-No. 119567-, Engine EV2	823006	Outer Joint		23	30	49	83			79.5	54	M22×1.5	56	M
	10.83- 10.87	MT/AT	R		x		01.85-, Ch.-No. 119567-, Engine EV2	823006	Outer Joint		23	30	49	83			79.5	54	M22×1.5	56	M
1.5 GL (AH) (63 kW)	10.83- 10.87	MT	L		x		-12.84, Engine EW2	823042	Outer Joint		23	27	49	83			79.5	54	M22×1.5	56	M
	10.83- 10.87	MT/AT	L		x		01.85-, Ch.-No. 117741-, Engine EW2	823006	Outer Joint		23	30	49	83			79.5	54	M22×1.5	56	M
	10.83- 10.87	MT/AT	R		x		01.85-, Ch.-No. 117741-, Engine EW2	823006	Outer Joint		23	30	49	83			79.5	54	M22×1.5	56	M
1.5 GT (AH) (74 kW)	01.85- 10.87	MT/AT	L		x		Engine EW3	823006	Outer Joint		23	30	49	83			79.5	54	M22×1.5	56	M
	01.85- 10.87	MT/AT	R		x		Engine EW3	823006	Outer Joint		23	30	49	83			79.5	54	M22×1.5	56	M
1.5 GTI (AH) (66 kW)	03.86- 10.87	MT/AT	L		x		Engine EW4	823006	Outer Joint		23	30	49	83			79.5	54	M22×1.5	56	M
	03.86- 10.87	MT/AT	R		x		Engine EW4	823006	Outer Joint		23	30	49	83			79.5	54	M22×1.5	56	M

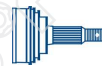
	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
HONDA (Continued)																					
CIVIC II SHUTTLE (EE)																					
1.5 i 16V (EE2) (69 kW)	01.88- 11.91	MT/AT			x		Engine D15B2	823011	Outer Joint		26	30	49	83			79	53.5	M22×1.5	53	M
1.6 i 16V 4WD (EE4) (80/81 kW)	01.88- 02.95	MT/AT	L	F	x		Engine D16A6	823021	Outer Joint		26	32	49	88.5			78.5	53.5	M22×1.5	56.5	M
CIVIC III (AS,EC,ED,EE)																					
1.3 (EC8) (55 kW)	10.87- 12.89	MT/AT	R		x		Engine D13B1	823011	Outer Joint		26	30	49	83			79	53.5	M22×1.5	53	M
1.3 16V (EC8) Kat (55 kW)	09.89- 09.91	MT/AT	R		x		Engine D13B2	823011	Outer Joint		26	30	49	83			79	53.5	M22×1.5	53	M
1.4 L (EC9,ED2) (66 kW)	10.87- 12.89	MT/AT	R		x		Engine D14A1	823011	Outer Joint		26	30	49	83			79	53.5	M22×1.5	53	M
1.5 i 16V (ED3,ED6) (69 kW)	10.87- 09.91	MT/AT			x		Engine D15B2	823011	Outer Joint		26	30	49	83			79	53.5	M22×1.5	53	M
1.6 16V (AS)	03.86- 10.87	MT/AT			x		Engine ZC DOHC	823011	Outer Joint		26	30	49	83			79	53.5	M22×1.5	53	M
1.6 i 16V (96 kW)	09.87- 09.91	MT/AT			x		Engine D16A7	823021	Outer Joint		26	32	49	88.5			78.5	53.5	M22×1.5	56.5	M
1.6 i 16V (ED4) (80 kW)	10.89- 09.91	MT/AT			x		Engine D16A6	823021	Outer Joint		26	32	49	88.5			78.5	53.5	M22×1.5	56.5	M
1.6 i 16V (ED4) (81 kW)	10.87- 09.91	MT/AT			x		Engine D16Z2	823021	Outer Joint		26	32	49	88.5			78.5	53.5	M22×1.5	56.5	M
1.6 i 16V (ED7) (80 kW)	10.87- 09.91	MT/AT			x		Engine D16A6	823011	Outer Joint		26	30	49	83			79	53.5	M22×1.5	53	M
1.6 i 16V (ED7) (81 kW)	10.87- 09.91	MT/AT			x		Engine D16Z2	823011	Outer Joint		26	30	49	83			79	53.5	M22×1.5	53	M
1.6 i 16V 4X4 (80 kW)	10.89- 09.91	MT/AT		F	x		Engine D16A6	823021	Outer Joint		26	32	49	88.5			78.5	53.5	M22×1.5	56.5	M
1.6 i 16V Vtec (EE9) (110 kW)	10.89- 09.91	MT/AT			x		04.90- Engine B16A1	823021	Outer Joint		26	32	49	88.5			78.5	53.5	M22×1.5	56.5	M
CIVIC III HATCHBACK (EC, ED, EE)																					
1.3 (EC8) (55 kW)	10.87- 12.89				x			823012	Outer Joint	100T	26	30	49	83			78.5	52.5	M22×1.5	55.5	M
1.3 16V (EC8) (55 kW)	09.89- 09.91				x			823086	Outer Joint	50T	26	30	55	88.5			78.5	54	M22×1.5	56.5	M
1.3 16V (EC8) CAT (55 kW)	09.89- 09.91				x			823012	Outer Joint	100T	26	30	49	83			78.5	52.5	M22×1.5	55.5	M
1.4 L (EC9) (66 kW)	10.87- 12.89				x			823012	Outer Joint	100T	26	30	49	83			78.5	52.5	M22×1.5	55.5	M
1.5 i 16V (ED6) (69 kW)	10.88- 09.91				x			823012	Outer Joint	100T	26	30	49	83			78.5	52.5	M22×1.5	55.5	M
1.6 i 16V (ED7) (80 kW)	10.87- 09.91				x			823012	Outer Joint	100T	26	30	49	83			78.5	52.5	M22×1.5	55.5	M
1.6 i 16V (ED7) (81 kW)	10.87- 09.91				x			823012	Outer Joint	100T	26	30	49	83			78.5	52.5	M22×1.5	55.5	M
CIVIC III SALOON (ED)																					
1.4 L (ED2) (66 kW)	10.87- 12.89				x			823012	Outer Joint	100T	26	30	49	83			78.5	52.5	M22×1.5	55.5	M
1.5 i 16V (66 kW)	10.87- 09.91				x			823012	Outer Joint	100T	26	30	49	83			78.5	52.5	M22×1.5	55.5	M
1.6 i 16V (ED4) (80 kW)	10.87- 09.91				x			823012	Outer Joint	100T	26	30	49	83			78.5	52.5	M22×1.5	55.5	M
1.6 i 16V (ED4) (81 kW)	11.87- 09.91				x			823012	Outer Joint	100T	26	30	49	83			78.5	52.5	M22×1.5	55.5	M
CIVIC III																					
1.5 i 16V Shuttle 4WD (66-69 kW)	87- 91		R	F	x		Mod. EF4,5	823020	Outer Joint		26	23	49	87			78.5	51	M22×1.5	54.5	M
1.6 i 16V 4WD Shuttle (80 kW)	87- 91	MT/AT	R	F	x			823020	Outer Joint		26	23	49	87			78.5	51	M22×1.5	54.5	M
CIVIC IV (EE,EG,EH,EJ)																					
1.3 16V (EG3) (55 kW)	10.91- 11.95	MT/AT			x		Engine D13B2	823022	Outer Joint		26	30	55	83			79	52.5	M22×1.5	56	M
1.5 i 16V (EG4,EG8) (69 kW)	10.91- 11.95	MT/AT			x		Engine D15Z1,D15B2	823022	Outer Joint		26	30	55	83			79	52.5	M22×1.5	56	M
1.5 i LSi (EJ2) (74 kW)	01.94- 12.96	MT/AT			x		Engine D15B7	823022	Outer Joint		26	30	55	83			79	52.5	M22×1.5	56	M
1.6 (EE)	11.91-	MT/AT			x		Engine B16A VTEC	823011	Outer Joint		26	30	49	83			79	53.5	M22×1.5	53	M
1.6 16V Vtec (EG5,EH9) (92 kW)	10.91- 11.95	MT/AT			x		Engine D16Z6	823022	Outer Joint		26	30	55	83			79	52.5	M22×1.5	56	M
1.6 i Vtec (118 kW)	01.94- 11.95	MT/AT			x		Engine B16A2	823016	Outer Joint		26	32	55	88.5			78.5	54	M22×1.5	56.5	M

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications													
											A	B	C	D	E	F	H	I	K	L	P			
HONDA (Continued)																								
CIVIC IV (EE,EG,EH,EJ)																								
1.6 i Vtec (EJ1) (92 kW)	01.94- 12.96	MT/AT			x		Engine D16Z9,D16Y6	823022	Outer Joint		26	30	55	83			79	52.5	M22×1.5	56	M			
1.6 VTi (EG9) (118 kW)	10.91- 11.95	MT/AT			x		Engine B16A2	823016	Outer Joint		26	32	55	88.5			78.5	54	M22×1.5	56.5	M			
1.6 VTi 16V (EG6) (118 kW)	10.91- 11.95	MT/AT			x		Engine B16A2	823016	Outer Joint		26	32	55	88.5			78.5	54	M22×1.5	56.5	M			
CIVIC IV (EG)																								
1.3 16V (EG3 7) (55 kW)	91- 95				x		Mod. EG7	823023	Outer Joint		26	30	55	88.5			78.5	54	M22×1.5	56.5	M			
1.5 i 16V (EG4) (66 kW)	91- 95				x			823023	Outer Joint		26	30	55	88.5			78.5	54	M22×1.5	56.5	M			
	92- 95				x		K600 LS1	823093	Outer Joint		26	22	55	82.5			78	53.5	M22X1.5	56	I			
1.5 i 16V (EG4) (69 kW)	91- 95				x			823023	Outer Joint		26	30	55	88.5			78.5	54	M22×1.5	56.5	M			
CIVIC IV (EG, EH)																								
1.5 (61 kW)	01.92- 12.92				x			823086	Outer Joint	50T	26	30	55	88.5			78.5	54	M22×1.5	56.5	M			
1.5 i 16V (EG8) (69 kW)	10.91- 11.95				x			823086	Outer Joint	50T	26	30	55	88.5			78.5	54	M22×1.5	56.5	M			
1.5 i 16V (EG8) (69 kW) (94HP)	10.91- 11.95				x			823086	Outer Joint	50T	26	30	55	88.5			78.5	54	M22×1.5	56.5	M			
1.6 16V Vtec (EH9) (92 kW)	08.93- 11.95				x			823086	Outer Joint	50T	26	30	55	88.5			78.5	54	M22×1.5	56.5	M			
1.6 16V Vtec (EH9) (92 kW) (125HP)	10.91- 11.95				x			823086	Outer Joint	50T	26	30	55	88.5			78.5	54	M22×1.5	56.5	M			
1.6 EX (88 kW)	10.91- 10.95				x			823086	Outer Joint	50T	26	30	55	88.5			78.5	54	M22×1.5	56.5	M			
1.6 VTi (EG9) (118 kW)	10.91- 11.95				x			823017	Outer Joint	50T	26	32	55	88.5			78.5	54	M22×1.5	56.5	M			
CIVIC IV COUPE (EJ)																								
1.5 i LSi (EJ2) (74 kW)	94-				x			823023	Outer Joint		26	30	55	88.5			78.5	54	M22×1.5	56.5	M			
1.5 i LSi (EJ2) (74 kW)	10.94- 11.95				x			823086	Outer Joint	50T	26	30	55	88.5			78.5	54	M22×1.5	56.5	M			
1.5 i LSi (EJ2) (74 kW) (101HP)	01.94- 11.95				x			823086	Outer Joint	50T	26	30	55	88.5			78.5	54	M22×1.5	56.5	M			
1.6 i Vtec (118 kW)	94-				x			823023	Outer Joint		26	30	55	88.5			78.5	54	M22×1.5	56.5	M			
1.6 i Vtec (EJ1) (92 kW) (125HP)	01.94- 03.96				x			823086	Outer Joint	50T	26	30	55	88.5			78.5	54	M22×1.5	56.5	M			
CIVIC IV HATCHBACK (EG)																								
1.3 16V (EG3) (55 kW)	10.91- 11.95				x			823086	Outer Joint	50T	26	30	55	88.5			78.5	54	M22×1.5	56.5	M			
1.3 16V (EG3) (55 kW) (75HP)	10.91- 11.95				x			823086	Outer Joint	50T	26	30	55	88.5			78.5	54	M22×1.5	56.5	M			
1.5 i 16V (66 kW)	10.91- 11.95				x			823086	Outer Joint	50T	26	30	55	88.5			78.5	54	M22×1.5	56.5	M			
1.5 i 16V (66 kW) (90HP)	10.91- 11.95				x			823086	Outer Joint	50T	26	30	55	88.5			78.5	54	M22×1.5	56.5	M			
1.5 i 16V (EG4) (69 kW)	10.91- 11.95				x			823086	Outer Joint	50T	26	30	55	88.5			78.5	54	M22×1.5	56.5	M			
1.5 i 16V (EG4) (69 kW) (94HP)	10.91- 11.95				x			823086	Outer Joint	50T	26	30	55	88.5			78.5	54	M22×1.5	56.5	M			
1.6 16V Vtec (EG) (92 kW) (125HP)	10.91- 11.95				x			823086	Outer Joint	50T	26	30	55	88.5			78.5	54	M22×1.5	56.5	M			
1.6 i 16V Vtec (EG5) (92 kW)	10.91- 11.95				x			823086	Outer Joint	50T	26	30	55	88.5			78.5	54	M22×1.5	56.5	M			
1.6 VTi 16V (EG6) (118 kW)	10.91- 11.95				x			823017	Outer Joint	50T	26	32	55	88.5			78.5	54	M22×1.5	56.5	M			
CIVIC PRO (EY5)																								
1.6	11.92- 02.96				x		Engine ZC 4WD	823043	Outer Joint		26	32	49	83			79	52.5	M22×1.5	56	M			
	11.92- 07.94				x		Engine ZC 4WD	823043	Outer Joint		26	32	49	83			79	52.5	M22×1.5	56	M			
CIVIC SHUTTLE (AR)																								
1.5	11.84- 10.87				x		Engine EW 4WD	823043	Outer Joint		26	32	49	83			79	52.5	M22×1.5	56	M			

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications													
											A	B	C	D	E	F	H	I	K	L	P			
HONDA (Continued)																								
CIVIC SHUTTLE (EF3)																								
1.6	08.88- 09.89					x	Engine ZC	823043	Outer Joint		26	32	49	83			79	52.5	M22×1.5	56	M			
	09.90- 11.92					x	Engine ZC	823043	Outer Joint		26	32	49	83			79	52.5	M22×1.5	56	M			
	10.87- 09.90					x	Engine ZC	823043	Outer Joint		26	32	49	83			79	52.5	M22×1.5	56	M			
	09.87- 08.88					x	Engine ZC	823043	Outer Joint		26	32	49	83			79	52.5	M22×1.5	56	M			
CIVIC SHUTTLE (EF4)																								
1.5	10.87- 09.89					x	Engine D15B 4WD	823043	Outer Joint		26	32	49	83			79	52.5	M22×1.5	56	M			
	09.87- 09.89					x	Engine D15B 4WD	823043	Outer Joint		26	32	49	83			79	52.5	M22×1.5	56	M			
CIVIC SHUTTLE (EF5)																								
1.6	07.88- 11.92					x	Engine ZC 4WD	823043	Outer Joint		26	32	49	83			79	52.5	M22×1.5	56	M			
	10.87- 09.89					x	Engine ZC 4WD	823043	Outer Joint		26	32	49	83			79	52.5	M22×1.5	56	M			
	09.89- 11.92					x	Engine ZC 4WD	823043	Outer Joint		26	32	49	83			79	52.5	M22×1.5	56	M			
	11.92- 07.94					x	Engine ZC 4WD	823043	Outer Joint		26	32	49	83			79	52.5	M22×1.5	56	M			
	11.92- 02.96					x	Engine ZC 4WD	823043	Outer Joint		26	32	49	83			79	52.5	M22×1.5	56	M			
	10.87- 07.88					x	Engine ZC 4WD	823043	Outer Joint		26	32	49	83			79	52.5	M22×1.5	56	M			
CIVIC V (EJ9, EK1 / 3 / 4)																								
1.4 i (EJ9) (55 kW)	95- 01					x		823024	Outer Joint	50T	26	28	55	83			77.5	54	M22×1.5	53	M			
1.4 i S (EJ9) (66 kW)	95- 01					x		823024	Outer Joint	50T	26	28	55	83			77.5	54	M22×1.5	53	M			
1.5 i (EK3) (84 kW)	95- 01					x		823024	Outer Joint	50T	26	28	55	83			77.5	54	M22×1.5	53	M			
1.6 i (EK1) (84-92 kW)	95- 01					x	Engine D16Y8	823024	Outer Joint	50T	26	28	55	83			77.5	54	M22×1.5	53	M			
1.6 VTi (EK4) (118 kW)	11.95- 12.96	MT/AT				x		823023	Outer Joint		26	30	55	88.5			78.5	54	M22×1.5	56.5	M			
CIVIC V (EJ9, EK3 / 4)																								
1.6 VTi (EK4) (118 kW) (160HP)	11.95- 02.01					x		823086	Outer Joint	50T	26	30	55	88.5			78.5	54	M22×1.5	56.5	M			
CIVIC V (EJ9,EK1/3/4,MB,MC)																								
1.4 16V (MB2,MB8) (55/66 kW)	01.97- 02.01	MT/AT				x	Engine D14A7/D14A8	823047	Outer Joint		26	28	55	83			77.5	54	M22×1.5	53	M			
1.4 i (EJ9) (55 kW)	11.95- 02.01	MT/AT				x	Engine D14A3	823047	Outer Joint		26	28	55	83			77.5	54	M22×1.5	53	M			
	11.95- 02.01	MT/AT				x	Engine D14A3,	823063	Outer Joint		26	32	55	88.5			78.5	51	M22×1.5	56.5	I			
	11.95- 02.01	MT/AT				x	Engine D14A3,	899225	Outer Joint	50T	26	32	55	88.5			78.5	51	M22×1.5	56.5	I			
	11.95- 02.01	MT/AT				x	Engine D14A4,	823063	Outer Joint		26	32	55	88.5			78.5	51	M22×1.5	56.5	I			
1.4 i (EJ9) (66 kW)	11.95- 02.01	MT/AT				x	Engine D14A4,	899225	Outer Joint	50T	26	32	55	88.5			78.5	51	M22×1.5	56.5	I			
	11.95- 02.01	MT/AT				x	Engine D14A4,	823047	Outer Joint		26	28	55	83			77.5	54	M22×1.5	53	M			
	11.95- 02.01	MT/AT				x	Engine D14A4,	899225	Outer Joint	50T	26	32	55	88.5			78.5	51	M22×1.5	56.5	I			
1.4 i S (EJ9) (66 kW)	11.95- 02.01	MT/AT				x	Engine D14A4,	823063	Outer Joint		26	32	55	88.5			78.5	51	M22×1.5	56.5	I			
	11.95- 02.01	MT/AT				x	Engine D14A4	823047	Outer Joint		26	28	55	83			77.5	54	M22×1.5	53	M			
	11.95- 02.01	MT/AT				x	Engine D14A4,	899225	Outer Joint	50T	26	32	55	88.5			78.5	51	M22×1.5	56.5	I			
1.5 16V (MB3,MB9) (84 kW)	01.97- 02.01	MT/AT				x	Engine D15Z8	823047	Outer Joint		26	28	55	83			77.5	54	M22×1.5	53	M			
1.5 i (EK3) (84 kW)	11.95- 02.01	MT/AT				x	Engine D15Z6	823047	Outer Joint		26	28	55	83			77.5	54	M22×1.5	53	M			
	11.95- 02.01	MT/AT				x	Engine D15Z6,	899225	Outer Joint	50T	26	32	55	88.5			78.5	51	M22×1.5	56.5	I			
	11.95- 02.01	MT/AT				x	Engine D15Z6,	823063	Outer Joint		26	32	55	88.5			78.5	51	M22×1.5	56.5	I			
1.6 16V (MB4,MC1) (85 kW)	01.97- 02.01	MT/AT				x	Engine D16B2	823047	Outer Joint		26	28	55	83			77.5	54	M22×1.5	53	M			

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications													
											A	B	C	D	E	F	H	I	K	L	P			
HONDA (Continued)																								
CIVIC V (EJ9,EK1/3/4,MB,MC)																								
2.0 i D (MC3) (77 kW)	04.98- 02.01	MT/AT				x		823002	Outer Joint	43T	26	32	55	92			78	53	M22×1.5	68.5	I			
2.0 i TD (MB7) (63 kW)	01.97- 02.01	MT/AT				x		823002	Outer Joint	43T	26	32	55	92			78	53	M22×1.5	68.5	I			
CIVIC V CPUPE (MB)																								
1.4 16V (MB2) (55 kW)	97- 01					x		823024	Outer Joint	50T	26	28	55	83			77.5	54	M22×1.5	53	M			
CIVIC V Fastback (MB)																								
1.6 Vti (118 kW) (160HP)	01.97- 02.01					x		823086	Outer Joint	50T	26	30	55	88.5			78.5	54	M22×1.5	56.5	M			
CIVIC V Hatchback (EJ9, EK1 / 3 / 4)																								
1.6 VTi (EK4) (118 kW) (160HP)	11.95- 02.01					x		823086	Outer Joint	50T	26	30	55	88.5			78.5	54	M22×1.5	56.5	M			
CIVIC VI (EU, EP)																								
1.4 iS (66 kW)	02.01-					x		823095	Outer Joint	50T	26	22	60	80			79	53.5	M22X1.5	56	M			
1.6 i (81 kW)	02.01-					x		823039	Outer Joint	50T	26	28	60	83			77.5	54	M22×1.5	53	M			
1.7 CTDi (74 kW)	02-					x		823001	Outer Joint	50T	26	32	60	89			79	54	M22X1.5	62.5	I			
CIVIC																								
1.2	73- 77					X		823040	Outer Joint		23	22	45	79			79.5	57.5	M22×1.5	57	I			
1.3	73- 77					X		823040	Outer Joint		23	22	45	79			79.5	57.5	M22×1.5	57	I			
	80-					X		823041	Outer Joint		23	30	45	83			79	52	M22×1.5	56	M			
	80- 83					x		823041	Outer Joint		23	30	45	83			79	52	M22×1.5	56	M			
1.3/1.5	95-	MT/AT	R			X		623020	Inner Joint		25	28	35	76			54.5	30.5		96.5				
1.5	80- 83					x		823041	Outer Joint		23	30	45	83			79	52	M22×1.5	56	M			
	80-					X		823041	Outer Joint		23	30	45	83			79	52	M22×1.5	56	M			
	01.84- 09.87	MT/AT	L					223132	Drive Shaft		23	25	49	83	76	35	79.5	54.5		880				
	01.84- 12.87	MT/AT	R					223133	Drive Shaft		23	25	49	83	76	35	79.5	54.5		580				
	88- 91		L				Carb Eng 2WD (1 YellowStripe)Exc Wagon	223045	Drive Shaft		23	25	49	83	83.5	35	79.5	62		905				
	88- 91		R				Eng 2WD (1 YellowStripe)Exc Wagon	223044	Drive Shaft		23	25	49	83	83.5	35	79.5	54.5		600				
1.5 CARB	88- 91		R				ENG 2WD	223044	Drive Shaft		23	25	49	83	83.5	35	79.5	54.5		600				
1.5 CARB ENG 2WD	88- 91		R			x		623010	Inner Joint		25	27	35	76			54.5	24.5		91.5				
1.6	09.95- 09.00	MT/AT	L/R			x		823052	Outer Joint		26	32	55	88.5			78.5	51	M22×1.5	56.5	M			
	05.92- 09.95	MT/AT	L/R			x		823052	Outer Joint		26	32	55	88.5			78.5	51	M22×1.5	56.5	M			
	09.91- 09.93	MT/AT	L/R			x		823052	Outer Joint		26	32	55	88.5			78.5	51	M22×1.5	56.5	M			
	02.92- 07.93	MT/AT	L/R			x		823052	Outer Joint		26	32	55	88.5			78.5	51	M22×1.5	56.5	M			
	07.93- 08.97	MT/AT	L/R			x		823052	Outer Joint		26	32	55	88.5			78.5	51	M22×1.5	56.5	M			
	08.89- 02.92	5MT	L/R			x		823052	Outer Joint		26	32	55	88.5			78.5	51	M22×1.5	56.5	M			
	09.89- 09.91	6MT	L/R			x		823052	Outer Joint		26	32	55	88.5			78.5	51	M22×1.5	56.5	M			
	09.95- 08.97	MT/AT	R			x		823052	Outer Joint		26	32	55	88.5			78.5	51	M22×1.5	56.5	M			
	09.95- 09.96	MT	L/R			x		823052	Outer Joint		26	32	55	88.5			78.5	51	M22×1.5	56.5	M			
	09.93- 09.95	MT/AT	L/R			x		823052	Outer Joint		26	32	55	88.5			78.5	51	M22×1.5	56.5	M			
	95- 00		R					201025	Drive Shaft	50T	26	25	55	83	76	35	77.5	54.5		619.5				
	95- 00		L					223051	Drive Shaft	50T	26	25	55	83	76	35	77.5	61.5		901.5				

		TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO			 Technical Specifications										
	YEAR								PRODUCT	ABS	A	B	C	D	E	F	H	I	K	L	P
HONDA (Continued)																					
CIVIC																					
1.6 AUTO INC VTEC	11.91- 03.96	AT			X		EG2 B16A2	899210	Outer Joint		26	32	55	88.5			78.5	54	M22×1.5	56.5	I
1.6 inc V tec	11.91- 03.96	MT			X		EG EH EJ B16A2	899210	Outer Joint		26	32	55	88.5			78.5	54	M22×1.5	56.5	I
1.7			R			x		623018	Inner Joint		25	28	35	76			58	34		95.5	
			R					223066	Drive Shaft		26	25	60	84	76	35	78	58		611	
			L			x		623018	Inner Joint		25	28	35	76			58	34		95.5	
			L					223068	Drive Shaft		26	25	60	84	76	35	78	58		895.5	
			L					223068	Drive Shaft		26	25	60	84	76	35	78	58		895.5	
	01- 05	MT/AT			x			823053	Outer Joint		26	23	60	84			78	54	M22×1.5	61	M
	01- 05	MT/AT			x			823087	Outer Joint	50T	26	23	60	84			78	54	M22×1.5	61	M
	01- 05	MT/AT			x			823087	Outer Joint	50T	26	23	60	84			78	54	M22×1.5	61	M
	01- 05	MT/AT			x			823053	Outer Joint		26	23	60	84			78	54	M22×1.5	61	M
			L					223068	Drive Shaft		26	25	60	84	76	35	78	58		895.5	
1.8			L			x		623018	Inner Joint		25	28	35	76			58	34		95.5	
	06-		R			x		623018	Inner Joint		25	28	35	76			58	34		95.5	
	06					x		623018	Inner Joint		25	28	35	76			58	34		95.5	
	06				x			823093	Outer Joint		26	22	55	82.5			78	53.5	M22X1.5	56	I
	06-		L			x		623018	Inner Joint		25	28	35	76			58	34		95.5	
	06-		L		x			823093	Outer Joint		26	22	55	82.5			78	53.5	M22X1.5	56	I
	06-		L		x			823093	Outer Joint		26	22	55	82.5			78	53.5	M22X1.5	56	I
	06-		L			x		623018	Inner Joint		25	28	35	76			58	34		95.5	
	06					x		623018	Inner Joint		25	28	35	76			58	34		95.5	
	06				x			823093	Outer Joint		26	22	55	82.5			78	53.5	M22X1.5	56	I
2.0	06-		L					223022	Drive Shaft		26	25	58	83.5	76	35	78.5	58		623	
	06-		R					223023	Drive Shaft		26	25	58	83.5	76	35	78.5	58		912	
			R					223024	Drive Shaft		26	27	63	84	83.5	40	79	45.5		585	
	06-		R					223025	Drive Shaft		26	27	63	84	83.5	40	79	58.5		620	
	06-		R			x		623023	Inner Joint		27	30	40	83.5			45.5	32.8		75	
	06-		L			x		623023	Inner Joint		27	30	40	83.5			45.5	32.8		75	
	06-		L					223025	Drive Shaft		26	27	63	84	83.5	40	79	58.5		620	
	06-		L			x		623017	Inner Joint		27	30	40	83.5			58.5	31		97	
	06-		L					223025	Drive Shaft		26	27	63	84	83.5	40	79	58.5		620	
	06-		L			x		623023	Inner Joint		27	30	40	83.5			45.5	32.8		75	
All Model	83- 86					x		823041	Outer Joint		23	30	45	83			79	52	M22×1.5	56	M
	88- 94					x		623004	Inner Joint		25	30	35	83.5			62	35		97.5	
	88- 94					x		623005	Inner Joint		25	30	35	83.5			54.5	28.5		97	
		AT	L			x		223087	Drive Shaft	50T	26	25	60	84	76	35	78	61.5		905	

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications														
											A	B	C	D	E	F	H	I	K	L	P				
HONDA (Continued)																									
CIVIC																									
All Model		MT	L		x			223089	Drive Shaft	50T	26	25	60	84	76	35	78	58			895				
All Model	01- 05	MT	R					223097	Drive Shaft	50T	26	25	60	84	77	35	78	58			610				
All Model	92- 00		L					223119	Drive Shaft		26	25	55	88.5	83.5	35	78.5	54.5			622				
All Model	92- 00		L					223120	Drive Shaft		26	25	55	88.5	83.5	35	78.5	62			904.5				
All Model	92- 95		L					223120	Drive Shaft		26	25	55	88.5	83.5	35	78.5	62			904.5				
All Model		AT	R					201035	Drive Shaft		26	25	60	84	82	35	78	54.5			606				
All Model	01- 05	AT	R					223127	Drive Shaft	50T	26	25	60	84	82	35	78	54.5			606				
All Model	01- 05	MT	L					223128	Drive Shaft	50T	26	25	60	84	83.5	35	78	62			903				
CONCERTO (MA2)																									
1.6	05.88- 10.92				x		Engine ZC PF1	823043	Outer Joint		26	32	49	83			79	52.5	M22×1.5	56	M				
CONCERTO (MA3)																									
1.6	05.88- 10.89				x		Engine ZC 4WD	823043	Outer Joint		26	32	49	83			79	52.5	M22×1.5	56	M				
	10.89- 10.92				x		Engine ZC 4WD	823043	Outer Joint		26	32	49	83			79	52.5	M22×1.5	56	M				
CONCERTO																									
1.4 (66 kW)	08.89- 10.91	MT/AT			x		Engine D14A8,D14A1,	823010	Outer Joint		26	22	49	83.8			78.8	53	M22×1.5	55	I				
1.5 i 16V (66 kW)	08.89- 03.95	MT/AT			x		Engine D15B2,	823010	Outer Joint		26	22	49	83.8			78.8	53	M22×1.5	55	I				
1.6 16V (78 kW)	08.89- 03.95	MT/AT			x			823010	Outer Joint		26	22	49	83.8			78.8	53	M22×1.5	55	I				
1.6 i 16V (82 kW)	08.89- 03.95	MT/AT			x		Engine D16Z2	823007	Outer Joint		26	23	49	83			78.8	53	M22×1.5	55	I				
	08.89- 03.95	MT/AT			x		Engine D16Z2	823008	Outer Joint	50T	26	23	49	83			78.8	53	M22×1.5	55	I				
1.6 i 16V (90 kW)	08.89- 03.95	MT/AT			x		Engine D16A8	823007	Outer Joint		26	23	49	83			78.8	53	M22×1.5	55	I				
	08.89- 03.95	MT/AT			x		Engine D16A8	823008	Outer Joint	50T	26	23	49	83			78.8	53	M22×1.5	55	I				
COUPE CRX																									
All Model	88- 91		R			x		623010	Inner Joint		25	27	35	76			54.5	24.5			91.5				
All Model	88- 91		R					223044	Drive Shaft		23	25	49	83	83.5	35	79.5	54.5			600				
CR-V (EF7)																									
1.6	09.87- 02.92				x		Engine ZC	823043	Outer Joint		26	32	49	83			79	52.5	M22×1.5	56	M				
CR-V (EF8)																									
1.6	08.89- 02.92				x		Engine B16A	823052	Outer Joint		26	32	55	88.5			78.5	51	M22×1.5	56.5	M				
	08.89- 02.92				x		Engine B16A	823027	Outer Joint	50T	26	32	55	88.5			78.5	51	M22×1.5	56.5	M				
CR-V (EG1)																									
1.5	07.93- 09.95				x		Engine D15B	823019	Outer Joint		26	30	55	88			78.5	54.5	M22×1.5	56	M				
	02.92- 07.93				x		Engine D15B	823019	Outer Joint		26	30	55	88			78.5	54.5	M22×1.5	56	M				
CR-V (EG2)																									
1.6	02.92- 07.93				x		Engine B16A	823052	Outer Joint		26	32	55	88.5			78.5	51	M22×1.5	56.5	M				
	07.93- 08.97				x		Engine B16A	823052	Outer Joint		26	32	55	88.5			78.5	51	M22×1.5	56.5	M				
	07.93- 08.97				x		Engine B16A	823027	Outer Joint	50T	26	32	55	88.5			78.5	51	M22×1.5	56.5	M				
	02.92- 07.93				x		Engine B16A	823027	Outer Joint	50T	26	32	55	88.5			78.5	51	M22×1.5	56.5	M				

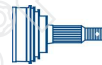
	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
HONDA (Continued)																					
CR-V (EJ4)																					
1.6	09.95- 08.97				x		Engine D16A	823052	Outer Joint		26	32	55	88.5			78.5	51	M22×1.5	56.5	M
	09.95- 08.97				x		Engine D16A	823038	Outer Joint		26	28	55	82.5			78	54	M22×1.5	55	M
CR-V (RD1)																					
2.0	10.95- 09.01				x		Engine B20B 4WD	823052	Outer Joint		26	32	55	88.5			78.5	51	M22×1.5	56.5	M
	10.95- 09.01				x		Engine B20B 4WD	823027	Outer Joint	50T	26	32	55	88.5			78.5	51	M22×1.5	56.5	M
CR-V (RD4)																					
2.0	09.01-	4AT			X		Engine K20A	823034	Outer Joint		28	32	63	94			88.5	61.5	M24×1.5	59.5	M
CR-V (RD5)																					
2.0	09.01-	MT/AT			X		Engine K20A 4WD	823034	Outer Joint		28	32	63	94			88.5	61.5	M24×1.5	59.5	M
CR-V I (RD)																					
2.0 16V (RD1 RD3) (94 kW)	97-				x			823023	Outer Joint		26	30	55	88.5			78.5	54	M22×1.5	56.5	M
CR-V II																					
2.0	10.95- 09.01	4AT	L/R		x			823052	Outer Joint		26	32	55	88.5			78.5	51	M22×1.5	56.5	M
2.0 (110 kW) (150HP)	07.02- 09.06				x			899159	Outer Joint		28	32	62	97			87	63.5	M24×1.5	61	M
CR-V																					
2.0 (RD5)	09.01	MT/AT	R				Engine K20A	223074	Drive Shaft		28	27	63	94	83.5	40	88.5	45.5		618	
2.0 RD5	09.01-	MT/AT	L	F		x		623009	Inner Joint		27	32	40	83.5			58.5	31		97	
	09.01-	MT/AT	R	F		x		623013	Inner Joint		27	32	40	83.5			45.5	32.8		75	
	09.01-	MT/AT	L	F				223011	Drive Shaft		28	27	63	94	83.5	40	88.5	58.5		663	
All Model	97-		R	F			TRUCK/VAN	223099	Drive Shaft		28	27	64	96	83.5	40	88.5	55		634	
All Model	98- 01	AT	R	F			TRUCK/VAN	223099	Drive Shaft		28	27	64	96	83.5	40	88.5	55		634	
All Model	01.97- 12.01	AT	R					223018	Drive Shaft	50T	28	27	64	96	83.5	40	88.5	55		634	
All Model	97- 98		L				TRUCK	223124	Drive Shaft		28	27	64	96	83.5	40	88.5	45.5		601.7	
All Model		AT	L					223056	Drive Shaft	50T	28	27	64	96	88	40	88.5	43.3		600	
CRX I (AF,AS,HF)																					
1.5 Si (AF,AS)	01.84- 12.87	MT/AT	R		x			823006	Outer Joint		23	30	49	83			79.5	54	M22×1.5	56	M
	01.84- 12.87	MT/AT	L		x			823006	Outer Joint		23	30	49	83			79.5	54	M22×1.5	56	M
1.6 i 16V (AS) (92 kW)	03.86- 10.87	MT/AT			x		Engine ZC1	823021	Outer Joint		26	32	49	88.5			78.5	53.5	M22×1.5	56.5	M
CRX II (ED, EE)																					
1.6 i 16V (79 kW)	10.87- 05.88	MT/AT			x		Engine D16A6	823021	Outer Joint		26	32	49	88.5			78.5	53.5	M22×1.5	56.5	M
1.6 i 16V (ED9) (91 kW)	10.87- 02.92	MT/AT			x		Engine D16Z5	823021	Outer Joint		26	32	49	88.5			78.5	53.5	M22×1.5	56.5	M
1.6 i 16V (ED9) (96 kW)	10.87- 12.89	MT/AT			x		Engine D16A9	823021	Outer Joint		26	32	49	88.5			78.5	53.5	M22×1.5	56.5	M
1.6 i 16V Vtec (EE8) (110 kW)	10.89- 02.92	MT			x		Engine B16A1	823021	Outer Joint		26	32	49	88.5			78.5	53.5	M22×1.5	56.5	M
CRX III (EH, EG)																					
1.5 (EG1) (66 kW)	92- 95	MT/AT			x			823023	Outer Joint		26	30	55	88.5			78.5	54	M22×1.5	56.5	M
	92- 95				x		K600 LS1	823093	Outer Joint		26	22	55	82.5			78	53.5	M22X1.5	56	I
1.6 ESI (EH6)	03.92- 12.98				x			823086	Outer Joint	50T	26	30	55	88.5			78.5	54	M22×1.5	56.5	M
1.6 ESi (EH6) (92 kW)	03.92- 12.98	MT/AT			x		Engine D16Z6	823016	Outer Joint		26	32	55	88.5			78.5	54	M22×1.5	56.5	M

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications														
											A	B	C	D	E	F	H	I	K	L	P				
HONDA (Continued)																									
CRX III (EH, EG)																									
1.6 ESi (EH6) (92 kW) (125HP)	03.92- 12.98					x		823086	Outer Joint	50T	26	30	55	88.5			78.5	54	M22×1.5	56.5	M				
1.6 i VTi (EG2) (118 kW)	03.92- 12.98					x		823017	Outer Joint	50T	26	32	55	88.5			78.5	54	M22×1.5	56.5	M				
	03.92- 12.98	MT/AT				x	Engine B16A2	823016	Outer Joint		26	32	55	88.5			78.5	54	M22×1.5	56.5	M				
CRX																									
All Model	88- 91					x		623004	Inner Joint		25	30	35	83.5			62	35		97.5					
All Model	88- 91					x		623005	Inner Joint		25	30	35	83.5			54.5	28.5		97					
DOMANI (MA4)																									
1.6	10.92- 01.97					x	Engine ZC	823019	Outer Joint		26	30	55	88			78.5	54.5	M22×1.5	56	M				
DOMANI (MA5)																									
1.8	10.92- 01.97					x	Engine B18B	823052	Outer Joint		26	32	55	88.5			78.5	51	M22×1.5	56.5	M				
	10.92- 01.97					x	Engine B18B	823027	Outer Joint	50T	26	32	55	88.5			78.5	51	M22×1.5	56.5	M				
DOMANI (MA6)																									
1.6	10.92- 01.97					x	Engine ZC 4WD	823052	Outer Joint		26	32	55	88.5			78.5	51	M22×1.5	56.5	M				
	10.92- 01.97					x	Engine ZC 4WD	823027	Outer Joint	50T	26	32	55	88.5			78.5	51	M22×1.5	56.5	M				
DOMANI (MA7)																									
1.5	02.94- 09.95					x	Engine D15B	823019	Outer Joint		26	30	55	88			78.5	54.5	M22×1.5	56	M				
	09.95- 11.96					x	Engine D15B	823038	Outer Joint		26	28	55	82.5			78	54	M22×1.5	55	M				
DOMANI (MB3)																									
1.5	01.97-					x	Engine D15B	823073	Outer Joint	50T	26	28	55	88			78.5	54	M22×1.5	56.5	M				
	01.97-					x	Engine D15B	823038	Outer Joint		26	28	55	82.5			78	54	M22×1.5	55	M				
DOMANI (MB4)																									
1.6	01.97-					x	Engine D16A	823073	Outer Joint	50T	26	28	55	88			78.5	54	M22×1.5	56.5	M				
	01.97-					x	Engine D16A	823038	Outer Joint		26	28	55	82.5			78	54	M22×1.5	55	M				
DOMANI (MB5)																									
1.6	01.97-					x	Engine D16A 4WD	823052	Outer Joint		26	32	55	88.5			78.5	51	M22×1.5	56.5	M				
	01.97-					x	Engine D16A 4WD	823027	Outer Joint	50T	26	32	55	88.5			78.5	51	M22×1.5	56.5	M				
DOMANI MB3																									
1.5	01.97-					x		823073	Outer Joint	50T	26	28	55	88			78.5	54	M22×1.5	56.5	M				
DOMANI MB4																									
1.6	01.97-					x		823073	Outer Joint	50T	26	28	55	88			78.5	54	M22×1.5	56.5	M				
DOMANI																									
1.3/1.5	95-	MT/AT	R			X		623020	Inner Joint		25	28	35	76			54.5	30.5		96.5					
1.5	05.93- 08.95	MT/AT	L/R			x		823052	Outer Joint		26	32	55	88.5			78.5	51	M22×1.5	56.5	M				
1.6	04.89- 07.93	MT	L/R			x		823052	Outer Joint		26	32	55	88.5			78.5	51	M22×1.5	56.5	M				
	04.89- 07.93	AT	L/R			x		823052	Outer Joint		26	32	55	88.5			78.5	51	M22×1.5	56.5	M				
	04.89-	MT	L/R			x		823052	Outer Joint		26	32	55	88.5			78.5	51	M22×1.5	56.5	M				
	04.89-	AT	L/R			x		823052	Outer Joint		26	32	55	88.5			78.5	51	M22×1.5	56.5	M				

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications													
											A	B	C	D	E	F	H	I	K	L	P			
HONDA (Continued)																								
DOMANI																								
1.6	07.93- 08.95	MT/AT	L/R		x			823052	Outer Joint		26	32	55	88.5			78.5	51	M22×1.5	56.5	M			
1.6 (MA4) (88-96 kW)	92- 97	MT/AT			x			823023	Outer Joint		26	30	55	88.5			78.5	54	M22×1.5	56.5	M			
1.8	10.91- 07.93	AT	L/R		x			823052	Outer Joint		26	32	55	88.5			78.5	51	M22×1.5	56.5	M			
	05.93- 08.95	MT/AT	L/R		x			823052	Outer Joint		26	32	55	88.5			78.5	51	M22×1.5	56.5	M			
	07.93- 08.95	MT/AT	L/R		x			823052	Outer Joint		26	32	55	88.5			78.5	51	M22×1.5	56.5	M			
FERIO																								
1.3/1.5	95-	MT/AT	R			X		623020	Inner Joint		25	28	35	76			54.5	30.5		96.5				
HR-V (GH)																								
1.6 16V (77 kW)	03.99-				x			823033	Outer Joint	50T	26	30	60	85			78.5	54.5	M22×1.5	57	M			
1.6 16V 4WD (77 kW)	03.99-				x			823033	Outer Joint	50T	26	30	60	85			78.5	54.5	M22×1.5	57	M			
1.6 16V 4WD (91 kW)	10.99-				x			823033	Outer Joint	50T	26	30	60	85			78.5	54.5	M22×1.5	57	M			
INSPIRE (CB5)																								
2.0	10.89- 02.95				x		Engine G20A	823015	Outer Joint		28	32	60	95.5			89	54	M22×1.5	60	M			
	10.89- 02.95				x		Engine G20A	823070	Outer Joint	50T	28	32	60	95.5			89	54	M22×1.5	60	M			
INSPIRE (CC2)																								
2.5	01.92- 02.95				x		Engine G25A	823028	Outer Joint		28	34	60	95.5			89	54	M22×1.5	60	M			
INSPIRE (CC3)																								
2.0	01.92- 02.95				x		Engine G20A	823015	Outer Joint		28	32	60	95.5			89	54	M22×1.5	60	M			
	01.92- 02.95				x		Engine G20A	823070	Outer Joint	50T	28	32	60	95.5			89	54	M22×1.5	60	M			
INSPIRE (UA1)																								
2.0	02.95- 10.98				x		Engine G20A	823029	Outer Joint	50T	28	32	64	95.5			89	54	M22×1.5	60	M			
	02.95- 10.98				x		Engine G20A	823035	Outer Joint		28	32	64	95.5			89	54	M22×1.5	60	M			
INSPIRE (UA2)																								
2.5	02.95- 10.98				x		Engine G25A	823029	Outer Joint	50T	28	32	64	95.5			89	54	M22×1.5	60	M			
	02.95- 10.98				x		Engine G25A	823035	Outer Joint		28	32	64	95.5			89	54	M22×1.5	60	M			
INSPIRE G20A (UA1)																								
2.0	02.95-				x			823035	Outer Joint		28	32	64	95.5			89	54	M22×1.5	60	M			
INSPIRE G25A (UA2)																								
2.5	02.95-				x			823035	Outer Joint		28	32	64	95.5			89	54	M22×1.5	60	M			
INTEGRA (DA1)																								
1.5	01.79- 01.81				x		Engine EW	823043	Outer Joint		26	32	49	83			79	52.5	M22×1.5	56	M			
INTEGRA (DA2)																								
1.6	01.79- 01.81				x		Engine ZC	823043	Outer Joint		26	32	49	83			79	52.5	M22×1.5	56	M			
INTEGRA (DA5)																								
1.6	04.89- 10.91				x		Engine ZC	823043	Outer Joint		26	32	49	83			79	52.5	M22×1.5	56	M			
	04.89- 08.90				x		Engine ZC PF1	823043	Outer Joint		26	32	49	83			79	52.5	M22×1.5	56	M			
INTEGRA (DA6)																								
1.6	04.89- 05.93				x		Engine B16A	823052	Outer Joint		26	32	55	88.5			78.5	51	M22×1.5	56.5	M			

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications												
											A	B	C	D	E	F	H	I	K	L	P		
HONDA (Continued)																							
INTEGRA (DA6)																							
1.6	04.89- 05.93				x		Engine B16A	823027	Outer Joint	50T	26	32	55	88.5			78.5	51	M22×1.5	56.5	M		
INTEGRA (DA7)																							
1.6	04.89- 08.90				x		Engine ZC PF1	823043	Outer Joint		26	32	49	83			79	52.5	M22×1.5	56	M		
INTEGRA (DA8)																							
1.6	04.89- 07.93				x		Engine B16A	823052	Outer Joint		26	32	55	88.5			78.5	51	M22×1.5	56.5	M		
	04.89- 07.93				x		Engine B16A	823027	Outer Joint	50T	26	32	55	88.5			78.5	51	M22×1.5	56.5	M		
INTEGRA (DB1)																							
1.8	10.91- 07.93				x		Engine B18B	823052	Outer Joint		26	32	55	88.5			78.5	51	M22×1.5	56.5	M		
	10.91- 07.93				x		Engine B18B	823027	Outer Joint	50T	26	32	55	88.5			78.5	51	M22×1.5	56.5	M		
INTEGRA (DB6)																							
1.6	07.93- 08.95				x		Engine ZC	823019	Outer Joint		26	30	55	88			78.5	54.5	M22×1.5	56	M		
INTEGRA (DB7)																							
1.8	07.93- 08.95				x		Engine B18B	823052	Outer Joint		26	32	55	88.5			78.5	51	M22×1.5	56.5	M		
	07.93- 08.95				x		Engine B18B	823027	Outer Joint	50T	26	32	55	88.5			78.5	51	M22×1.5	56.5	M		
INTEGRA (DB9)																							
1.6	07.93- 08.95				x		Engine ZC 4WD	823052	Outer Joint		26	32	55	88.5			78.5	51	M22×1.5	56.5	M		
	07.93- 08.95				x		Engine ZC 4WD	823027	Outer Joint	50T	26	32	55	88.5			78.5	51	M22×1.5	56.5	M		
INTEGRA (DC1)																							
1.6	05.93- 08.95				x		Engine ZC	823019	Outer Joint		26	30	55	88			78.5	54.5	M22×1.5	56	M		
INTEGRA (DC2)																							
1.8 Type-R (140 kW)	11.97- 10.01	MT			x		Engine B18C6	823016	Outer Joint		26	32	55	88.5			78.5	54	M22×1.5	56.5	M		
	11.97- 10.01				x			823017	Outer Joint	50T	26	32	55	88.5			78.5	54	M22×1.5	56.5	M		
INTEGRA (EK3)																							
1.5	02.96- 02.01				x		Engine D15B	823073	Outer Joint	50T	26	28	55	88			78.5	54	M22×1.5	56.5	M		
	02.96- 02.01				x		Engine D15B	823052	Outer Joint		26	32	55	88.5			78.5	51	M22×1.5	56.5	M		
	02.96- 02.01				x		Engine D15B	823038	Outer Joint		26	28	55	82.5			78	54	M22×1.5	55	M		
INTEGRA EK3																							
1.5	02.96-				x			823073	Outer Joint	50T	26	28	55	88			78.5	54	M22×1.5	56.5	M		
INTEGRA																							
1.3/1.5	95-	MT/AT	R			X		623020	Inner Joint		25	28	35	76			54.5	30.5		96.5			
All Model		MT/AT	R					223117	Drive Shaft		26	27	55	88.5	83.5	40	78.5	55		603			
All Model	01.89- 12.93	MT/AT	L					201036	Drive Shaft		26	27	55	88.5	83.5	40	78.5	54.4		595			
JAZZ HCHBACK																							
1.4	03.02-				X			823030	Outer Joint		26	28	52	84			79	54.5	M22×1.5	56	M		
JAZZ																							
1.2 (57 kW)	03.02-				x		GD	823064	Outer Joint		26	28	52	82			77.5	51.5	M22×1.5	55	M		
1.2 (GA1)	01.87-	MT			x		Engine D12A	823006	Outer Joint		23	30	49	83			79.5	54	M22×1.5	56	M		
1.3 (GA2)	01.87-	MT			x		Engine D13C	823006	Outer Joint		23	30	49	83			79.5	54	M22×1.5	56	M		

 	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
HONDA (Continued)																					
JAZZ																					
1.4 (61 kW)	03.02-				x		GD	823064	Outer Joint		26	28	52	82			77.5	51.5	M22×1.5	55	M
LEGEND I (HS,KA)																					
2.5 i (HS) (110 kW)	01.86- 12.87				x			823044	Outer Joint		28	34	60	95			88	59.5	M24×1.5	57.5	M
2.5 i (HS) (127 kW)	02.87- 06.88				x			823044	Outer Joint		28	34	60	95			88	59.5	M24×1.5	57.5	M
2.7 i 24V (KA4) (124 kW)	01.88- 12.90				x			823044	Outer Joint		28	34	60	95			88	59.5	M24×1.5	57.5	M
LEGEND I Coupe (KA3)																					
2.7 i 24V (124 kW)	10.87- 12.90				x			823044	Outer Joint		28	34	60	95			88	59.5	M24×1.5	57.5	M
LEGEND II (KA7)																					
3.2 i 24V (151 kW)	01.91- 02.96				x			823044	Outer Joint		28	34	60	95			88	59.5	M24×1.5	57.5	M
LEGEND II Coupe (KA8)																					
3.2 i 24V (151 kW)	01.91- 02.96				x			823044	Outer Joint		28	34	60	95			88	59.5	M24×1.5	57.5	M
LEGEND III (KA9)																					
3.5 i 24V (151 kW)	02.96				x			823044	Outer Joint		28	34	60	95			88	59.5	M24×1.5	57.5	M
LEGEND																					
3.2		MT/AT	R					201017	Drive Shaft	50T	30	31	64	103	91	42	89	64.1		639.5	
		MT/AT	L					201018	Drive Shaft	50T	30	31	64	103	90	43	89	44.8		671.5	
3.2 V6	03.91- 04.96		R					201017	Drive Shaft	50T	30	31	64	103	91	42	89	64.1		639.5	
3.5 RL	98-				x			801006	Outer Joint		28	32	64	96			88.5	61.5	M24×1.5	62	M
LOGO (GA3)																					
1.3 D13 B					x			899162	Outer Joint		23	26	49	75			78	52	M22×1.5	50.5	M
ODYSSEY (F22B)																					
2.2	10.94-				x		Engine RA1	823035	Outer Joint		28	32	64	95.5			89	54	M22×1.5	60	M
ODYSSEY (RA1)																					
2.2	10.94- 12.95				x		Engine F22B	823029	Outer Joint	50T	28	32	64	95.5			89	54	M22×1.5	60	M
	10.94- 12.95				x		Engine F22B	823035	Outer Joint		28	32	64	95.5			89	54	M22×1.5	60	M
ODYSSEY (RA2)																					
2.2	10.94- 12.95				x		Engine F22B 4WD	823029	Outer Joint	50T	28	32	64	95.5			89	54	M22×1.5	60	M
	10.94-				x		Engine F22B 4WD	823035	Outer Joint		28	32	64	95.5			89	54	M22×1.5	60	M
	10.94- 12.95				x		Engine F22B 4WD	823035	Outer Joint		28	32	64	95.5			89	54	M22×1.5	60	M
ODYSSEY																					
2.2	95- 97				x			801006	Outer Joint		28	32	64	96			88.5	61.5	M24×1.5	62	M
All Model	95- 98		L			x	TRUCK	601008	Inner Joint		27	32	40	88			43.3	33.4		77.5	
All Model	01.95- 12.99		L			x		623013	Inner Joint		27	32	40	83.5			45.5	32.8		75	
All Model	95- 98		L		x		TRUCK/VAN	823059	Outer Joint		28	32	64	96			88.5	61.5	M24×1.5	62	M
All Model	95- 98		L				TRUCK/VAN	223090	Drive Shaft		28	27	64	96	83.5	40	88.5	45.5		569	
All Model	95- 98		L				TRUCK/VAN	223090	Drive Shaft		28	27	64	96	83.5	40	88.5	45.5		569	
All Model	95- 98		L		x		TRUCK/VAN	823059	Outer Joint		28	32	64	96			88.5	61.5	M24×1.5	62	M

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications														
											A	B	C	D	E	F	H	I	K	L	P				
HONDA (Continued)																									
ODYSSEY																									
All Model	95- 98		L				TRUCK	223091	Drive Shaft	50T	28	27	64	96	83.5	40	88.5	45.5			569				
All Model	95- 98		R				TRUCK	223013	Drive Shaft	50T	28	27	64	96	83.5	40	88.5	58.5			613.5				
All Model	01.95- 12.99		L					223017	Drive Shaft	50T	28	27	64	96	83.5	40	88.5	45.5			578.5				
All Model	95- 98		L				TRUCK	223064	Drive Shaft	50T	28	27	64	96	88	40	88.5	43.3			569				
OLTIA (EL1)																									
1.8	02.96-				x		Engine B18B	823019	Outer Joint		26	30	55	88			78.5	54.5	M22×1.5	56	M				
OLTIA (EL2)																									
2.0	02.96-				x		Engine B20B	823019	Outer Joint		26	30	55	88			78.5	54.5	M22×1.5	56	M				
OLTIA (EL3)																									
2.0	02.96-				x		Engine B20B 4WD	823019	Outer Joint		26	30	55	88			78.5	54.5	M22×1.5	56	M				
PARTNER (D13B)																									
1.3	02.96-				x		Engine EY6	823038	Outer Joint		26	28	55	82.5			78	54	M22×1.5	55	M				
PARTNER (D15B)																									
1.5	02.96-				x		Engine EY7	823038	Outer Joint		26	28	55	82.5			78	54	M22×1.5	55	M				
PASSPORT																									
All Model	98- 02		L/R		x			823055	Outer Joint		17	33	53	90			136.5	101.5		69.5	I				
All Model	98- 02		L/R					223005	Drive Shaft		17	17	53	90	88.5	30	136.5	97.6		609					
All Model	94- 05.95				x		SUV/TRUCK/VAN 4WD	826003	Outer Joint		17	26	53	94			144	102		70.5	M				
All Model	96- 97		L/R	F		x	TRUCK/VAN 4WD	626002	Inner Joint		17	26	30	88.5			98	49.5		98.6					
All Model	98- 02		L/R					223005	Drive Shaft		17	17	53	90	88.5	30	136.5	97.6		609					
All Model	98- 02		L/R		x			823055	Outer Joint		17	33	53	90			136.5	101.5		69.5	I				
All Model	96- 97		L/R	F			TRUCK/VAN 4WD	223129	Drive Shaft		17	17	53	94	88.5	30	144	98		606.5					
PRELUDE (BA1)																									
2.0	01.85- 01.87				x		Engine B20A	823043	Outer Joint		26	32	49	83			79	52.5	M22×1.5	56	M				
	06.85- 04.87				x		Engine B20A	823043	Outer Joint		26	32	49	83			79	52.5	M22×1.5	56	M				
PRELUDE (BA4)																									
2.0	07.87- 01.89				x		Engine B20A	823043	Outer Joint		26	32	49	83			79	52.5	M22×1.5	56	M				
	04.87- 09.91				x		Engine B20A	823015	Outer Joint		28	32	60	95.5			89	54	M22×1.5	60	M				
	04.87- 09.91				x		Engine B20A	823070	Outer Joint	50T	28	32	60	95.5			89	54	M22×1.5	60	M				
	01.89- 09.91				x		Engine B20A	823070	Outer Joint	50T	28	32	60	95.5			89	54	M22×1.5	60	M				
	01.87- 01.89				x		Engine B20A	823052	Outer Joint		26	32	55	88.5			78.5	51	M22×1.5	56.5	M				
	04.87- 09.91				x		Engine B20A	823052	Outer Joint		26	32	55	88.5			78.5	51	M22×1.5	56.5	M				
	01.87- 01.89				x		Engine B20A	823027	Outer Joint	50T	26	32	55	88.5			78.5	51	M22×1.5	56.5	M				
PRELUDE (BA5 4WS)																									
2.0	04.87- 09.91				x		Engine B20A	823015	Outer Joint		28	32	60	95.5			89	54	M22×1.5	60	M				
	04.87- 09.91				x		Engine B20A	823070	Outer Joint	50T	28	32	60	95.5			89	54	M22×1.5	60	M				
	04.87- 09.91				x		Engine B20A	823052	Outer Joint		26	32	55	88.5			78.5	51	M22×1.5	56.5	M				

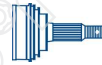
	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
HONDA (Continued)																					
PRELUDE (BA5 4WS)																					
2.0	04.87- 09.91				x		Engine B20A	823027	Outer Joint	50T	26	32	55	88.5			78.5	51	M22×1.5	56.5	M
PRELUDE (BA5)																					
2.0	01.89- 09.91				x		Engine B20A	823070	Outer Joint	50T	28	32	60	95.5			89	54	M22×1.5	60	M
	01.87- 01.89				x		Engine B20A	823052	Outer Joint		26	32	55	88.5			78.5	51	M22×1.5	56.5	M
	01.87- 01.89				x		Engine B20A	823027	Outer Joint	50T	26	32	55	88.5			78.5	51	M22×1.5	56.5	M
PRELUDE (BA7)																					
2.1	10.90- 09.91				x		Engine B21A	823015	Outer Joint		28	32	60	95.5			89	54	M22×1.5	60	M
	10.90- 09.91				x		Engine B21A	823070	Outer Joint	50T	28	32	60	95.5			89	54	M22×1.5	60	M
PRELUDE (BA8)																					
2.2	09.94- 11.96				x		Engine F22B	823015	Outer Joint		28	32	60	95.5			89	54	M22×1.5	60	M
	09.91- 09.94				x		Engine F22B	823015	Outer Joint		28	32	60	95.5			89	54	M22×1.5	60	M
	09.91- 11.96				x		Engine F22B	823015	Outer Joint		28	32	60	95.5			89	54	M22×1.5	60	M
	09.91- 09.94				x		Engine F22B	823070	Outer Joint	50T	28	32	60	95.5			89	54	M22×1.5	60	M
	09.94- 11.96				x		Engine F22B	823070	Outer Joint	50T	28	32	60	95.5			89	54	M22×1.5	60	M
PRELUDE (BA9 4WS)																					
2.2	09.94- 11.96				x		Engine F22B	823015	Outer Joint		28	32	60	95.5			89	54	M22×1.5	60	M
	09.91- 09.94				x		Engine F22B	823015	Outer Joint		28	32	60	95.5			89	54	M22×1.5	60	M
	09.91- 09.94				x		Engine F22B	823070	Outer Joint	50T	28	32	60	95.5			89	54	M22×1.5	60	M
	09.94- 11.96				x		Engine F22B	823070	Outer Joint	50T	28	32	60	95.5			89	54	M22×1.5	60	M
PRELUDE (BB1 4WS)																					
2.2	09.94- 11.96				x		Engine H22A	823015	Outer Joint		28	32	60	95.5			89	54	M22×1.5	60	M
	09.91- 09.94				x		Engine H22A	823015	Outer Joint		28	32	60	95.5			89	54	M22×1.5	60	M
	09.91- 09.94				x		Engine H22A	823070	Outer Joint	50T	28	32	60	95.5			89	54	M22×1.5	60	M
	09.91- 11.96				x		Engine H22A	823070	Outer Joint	50T	28	32	60	95.5			89	54	M22×1.5	60	M
	09.94- 11.96				x		Engine H22A	823070	Outer Joint	50T	28	32	60	95.5			89	54	M22×1.5	60	M
PRELUDE (BB4)																					
2.2	09.91- 09.94				x		Engine H22A	823015	Outer Joint		28	32	60	95.5			89	54	M22×1.5	60	M
	09.94- 11.96				x		Engine H22A	823015	Outer Joint		28	32	60	95.5			89	54	M22×1.5	60	M
	09.91- 09.94				x		Engine H22A	823070	Outer Joint	50T	28	32	60	95.5			89	54	M22×1.5	60	M
	09.91- 11.96				x		Engine H22A	823070	Outer Joint	50T	28	32	60	95.5			89	54	M22×1.5	60	M
	09.94- 11.96				x		Engine H22A	823070	Outer Joint	50T	28	32	60	95.5			89	54	M22×1.5	60	M
PRELUDE (BB5)																					
2.2	11.96- 02.01				x		Engine F22B	823029	Outer Joint	50T	28	32	64	95.5			89	54	M22×1.5	60	M
PRELUDE (BB6)																					
2.2	11.96- 02.01				x		Engine H22A	823029	Outer Joint	50T	28	32	64	95.5			89	54	M22×1.5	60	M
PRELUDE (BB7 4WS)																					
2.2	11.96- 02.01				x		Engine F22B	823029	Outer Joint	50T	28	32	64	95.5			89	54	M22×1.5	60	M

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications													
											A	B	C	D	E	F	H	I	K	L	P			
HONDA (Continued)																								
PRELUDE (BB8)																								
2.2	11.96- 02.01				x		Engine H22A	823029	Outer Joint	50T	28	32	64	95.5			89	54	M22×1.5	60	M			
PRELUDE (F22B)																								
2.2	09.91- 09.94				x		Engine BA8	823070	Outer Joint	50T	28	32	60	95.5			89	54	M22×1.5	60	M			
PRELUDE (H22A)																								
2.2	09.91- 09.94				x		Engine BB4	823070	Outer Joint	50T	28	32	60	95.5			89	54	M22×1.5	60	M			
PRELUDE I (AB,SN)																								
1.6 (59 kW)	11.78- 10.82	MT			x		Engine EL	823003	Outer Joint		23	22	45	78.5			78	55	M22×1.5	55	M			
1.8 (AB)	01.82- 12.83	MT/AT	L		x		Engine ET2/ET3	823005	Outer Joint		24	30	47	83			79	51.5	M22×1.5	56.5	M			
	01.82- 12.83	MT/AT	R		x		Engine ET2/ET3	823005	Outer Joint		24	30	47	83			79	51.5	M22×1.5	56.5	M			
PRELUDE II (AB,SN)																								
1.6 (SN)	01.83- 12.83	MT			x		Engine EL	801002	Outer Joint		24	22	45	79			78	57	M22×1.5	57	M			
1.8 EX (74 kW)	11.85- 04.87	MT/AT	L		x		Engine ET4	801001	Outer Joint		26	32	49	87			78.5	51	M22×1.5	54.5	M			
1.8 EX (77 kW)	11.83- 04.87	MT/AT	L		x		Engine ET2	801001	Outer Joint		26	32	49	87			78.5	51	M22×1.5	54.5	M			
PRELUDE III (BA)																								
2.0 (80 kW)	04.87-				X		EX(BA4)	823085	Outer Joint	50T	28	32	60	95.5			89	53.5	M22×1.5	60	M			
2.0 (84 kW)	08.87-				X		BA4	823085	Outer Joint	50T	28	32	60	95.5			89	53.5	M22×1.5	60	M			
2.0 (BA4) (84 kW)	08.87- 01.92	MT/AT			x		04.90-,Engine B20A4	823013	Outer Joint		28	32	60	97			88	60	M24×1.5	59	M			
	08.87- 01.92	MT/AT			x		04.90-,Engine B20A4	823014	Outer Joint	50T	28	32	60	97			88	60	M24×1.5	59	M			
2.0 (BA4) (84KW) (114HP)	08.87- 01.92				x			823085	Outer Joint	50T	28	32	60	95.5			89	53.5	M22×1.5	60	M			
2.0 EX (BA4) (80 kW)	04.87- 01.92	MT/AT			x		04.90-,Engine B20A3	823014	Outer Joint	50T	28	32	60	97			88	60	M24×1.5	59	M			
	04.87- 01.92	MT/AT			x		04.90-,Engine B20A3	823013	Outer Joint		28	32	60	97			88	60	M24×1.5	59	M			
2.0 EX (BA4) (80KW) (109HP)	04.87- 01.92				x			823085	Outer Joint	50T	28	32	60	95.5			89	53.5	M22×1.5	60	M			
2.0 i EX 16V (101 kW)	04.86-				X		BA2	823085	Outer Joint	50T	28	32	60	95.5			89	53.5	M22×1.5	60	M			
	04.86-				X			823085	Outer Joint	50T	28	32	60	95.5			89	53.5	M22×1.5	60	M			
	04.87-				X		BA4C	823085	Outer Joint	50T	28	32	60	95.5			89	53.5	M22×1.5	60	M			
2.0 i EX 16V (101 kW) (137HP)	04.86- 12.87				x			823085	Outer Joint	50T	28	32	60	95.5			89	53.5	M22×1.5	60	M			
2.0 i EX 16V (103 kW)	04.90-				X		BA4	823085	Outer Joint	50T	28	32	60	95.5			89	53.5	M22×1.5	60	M			
2.0 i EX 16V (110 kW)	10.87-				X			823085	Outer Joint	50T	28	32	60	95.5			89	53.5	M22×1.5	60	M			
2.0 i EX 16V (110 kW) (150HP)	10.87- 12.90				x			823085	Outer Joint	50T	28	32	60	95.5			89	53.5	M22×1.5	60	M			
2.0 i EX 16V (BA2) (101 kW) (137HP)	04.86- 12.87				x			823085	Outer Joint	50T	28	32	60	95.5			89	53.5	M22×1.5	60	M			
2.0 i EX 16V (BA4) (103 kW)	04.90- 01.92	MT/AT			x		Engine B20A9	823014	Outer Joint	50T	28	32	60	97			88	60	M24×1.5	59	M			
	04.90- 01.92	MT/AT			x		Engine B20A9	823013	Outer Joint		28	32	60	97			88	60	M24×1.5	59	M			
2.0 i EX 16V (BA4) (103 kW) (140HP)	04.90- 01.92				x			823085	Outer Joint	50T	28	32	60	95.5			89	53.5	M22×1.5	60	M			
2.0 i EX 16V (BA4) CAT (101 kW) (137HP)	04.87- 01.92				x			823085	Outer Joint	50T	28	32	60	95.5			89	53.5	M22×1.5	60	M			
2.0 i EX 16V (BA4) Kat (101 kW)	04.87- 01.92	MT/AT			x		04.90-,Engine B20A5	823014	Outer Joint	50T	28	32	60	97			88	60	M24×1.5	59	M			
	04.87- 01.92	MT/AT			x		04.90-,Engine B20A5	823013	Outer Joint		28	32	60	97			88	60	M24×1.5	59	M			
PRELUDE IV (BB)																								
2.0 i 16V	02.92-				X		BB3	823085	Outer Joint	50T	28	32	60	95.5			89	53.5	M22×1.5	60	M			

		TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO			 Technical Specifications										
	YEAR								PRODUCT	ABS	A	B	C	D	E	F	H	I	K	L	P
HONDA (Continued)																					
PRELUDE IV (BB)																					
2.0 I 16V (BB2) (118KW) (160HP)	02.92- 09.96				x			823085	Outer Joint	50T	28	32	60	95.5			89	53.5	M22×1.5	60	M
2.0 i 16V (BB3) (98 kW) (133HP)	02.92- 09.96				x			823085	Outer Joint	50T	28	32	60	95.5			89	53.5	M22×1.5	60	M
2.0 I 16V Vtec (BB1) (136KW) (185HP)	02.93- 09.96				x			823085	Outer Joint	50T	28	32	60	95.5			89	53.5	M22×1.5	60	M
2.2 I 16V	02.93-				X		Vtec(BB1)	823085	Outer Joint	50T	28	32	60	95.5			89	53.5	M22×1.5	60	M
2.3 I 16V	02.92-				X		BB2	823085	Outer Joint	50T	28	32	60	95.5			89	53.5	M22×1.5	60	M
PRELUDE																					
2.0	01.87- 01.89	MT/AT	L/R		x			823052	Outer Joint		26	32	55	88.5			78.5	51	M22×1.5	56.5	M
	04.87- 09.91	MT/AT	L/R		x			823052	Outer Joint		26	32	55	88.5			78.5	51	M22×1.5	56.5	M
	07.87- 01.89	MT/AT	L/R		x			823052	Outer Joint		26	32	55	88.5			78.5	51	M22×1.5	56.5	M
	95- 00		R		x			823074	Outer Joint		26	23	55	88.5			78.5	54	M22×1.5	56.5	M
	95- 00		R		x			823075	Outer Joint	50T	26	23	55	88.5			78.5	54	M22×1.5	56.5	M
	95- 00		R					223049	Drive Shaft	50T	26	27	55	88.5	83.5	40	78.5	55		618.5	
	95- 00		R					223080	Drive Shaft		26	27	55	88.5	83.5	40	78.5	55		618.5	
	95- 00		R					223080	Drive Shaft		26	27	55	88.5	83.5	40	78.5	55		618.5	
	95- 00		R					223049	Drive Shaft	50T	26	27	55	88.5	83.5	40	78.5	55		618.5	
	95- 00		R		x			823074	Outer Joint		26	23	55	88.5			78.5	54	M22×1.5	56.5	M
	95- 00		R		x			823075	Outer Joint	50T	26	23	55	88.5			78.5	54	M22×1.5	56.5	M
	95- 00		R		x			823075	Outer Joint	50T	26	23	55	88.5			78.5	54	M22×1.5	56.5	M
	95- 00		R		x			823074	Outer Joint		26	23	55	88.5			78.5	54	M22×1.5	56.5	M
	95- 00		R					223049	Drive Shaft	50T	26	27	55	88.5	83.5	40	78.5	55		618.5	
	95- 00		R					223080	Drive Shaft		26	27	55	88.5	83.5	40	78.5	55		618.5	
	95- 00		R					223080	Drive Shaft		26	27	55	88.5	83.5	40	78.5	55		618.5	
	95- 00		R					223049	Drive Shaft	50T	26	27	55	88.5	83.5	40	78.5	55		618.5	
	95- 00		R		x			823075	Outer Joint	50T	26	23	55	88.5			78.5	54	M22×1.5	56.5	M
	95- 00		R		x			823074	Outer Joint		26	23	55	88.5			78.5	54	M22×1.5	56.5	M
	95- 00		R		x			823074	Outer Joint		26	23	55	88.5			78.5	54	M22×1.5	56.5	M
	95- 00		R		x			823075	Outer Joint	50T	26	23	55	88.5			78.5	54	M22×1.5	56.5	M
	95- 00		R					223049	Drive Shaft	50T	26	27	55	88.5	83.5	40	78.5	55		618.5	
	95- 00		R					223080	Drive Shaft		26	27	55	88.5	83.5	40	78.5	55		618.5	
	95- 00		R					223080	Drive Shaft		26	27	55	88.5	83.5	40	78.5	55		618.5	
	95- 00		R					223049	Drive Shaft	50T	26	27	55	88.5	83.5	40	78.5	55		618.5	
	95- 00		R		x			823074	Outer Joint		26	23	55	88.5			78.5	54	M22×1.5	56.5	M
	95- 00		R		x			823075	Outer Joint	50T	26	23	55	88.5			78.5	54	M22×1.5	56.5	M
	95- 00		R		x			823075	Outer Joint	50T	26	23	55	88.5			78.5	54	M22×1.5	56.5	M
	95- 00		R		x			823074	Outer Joint		26	23	55	88.5			78.5	54	M22×1.5	56.5	M
	95- 00		R					223049	Drive Shaft	50T	26	27	55	88.5	83.5	40	78.5	55		618.5	
	95- 00		R					223080	Drive Shaft		26	27	55	88.5	83.5	40	78.5	55		618.5	
	95- 00		R					223080	Drive Shaft		26	27	55	88.5	83.5	40	78.5	55		618.5	
	95- 00		R					223049	Drive Shaft	50T	26	27	55	88.5	83.5	40	78.5	55		618.5	

		TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO			 Technical Specifications															
	YEAR								PRODUCT	ABS	A	B	C	D	E	F	H	I	K	L	P					
HONDA (Continued)																										
PRELUDE																										
2.0	95- 00		R					223049	Drive Shaft	50T	26	27	55	88.5	83.5	40	78.5	55		618.5						
	95- 00		R		x			823075	Outer Joint	50T	26	23	55	88.5			78.5	54	M22×1.5	56.5	M					
	95- 00		R		x			823074	Outer Joint		26	23	55	88.5			78.5	54	M22×1.5	56.5	M					
	95- 00		L					223081	Drive Shaft		26	27	55	88.5	88	40	78.5	43.3		594						
	95- 00		L					223050	Drive Shaft	50T	26	27	55	88.5	88	40	78.5	43.3		594						
	95- 00		L					223081	Drive Shaft		26	27	55	88.5	88	40	78.5	43.3		594						
	95- 00		L					223050	Drive Shaft	50T	26	27	55	88.5	88	40	78.5	43.3		594						
	95- 00		L					223050	Drive Shaft	50T	26	27	55	88.5	88	40	78.5	43.3		594						
	95- 00		L					223081	Drive Shaft		26	27	55	88.5	88	40	78.5	43.3		594						
	95- 00		L					223050	Drive Shaft	50T	26	27	55	88.5	88	40	78.5	43.3		594						
2.0 4WS BA	10.87- 11.91		L					223116	Drive Shaft		26	27	55	88.5	83.5	40	78.5	54.4		615						
2.0 DOHC	90- 91				x			899224	Outer Joint	50T	28	32	60	97			88	61.5	M24×1.5	58	M					
All Model	01.91- 09.93	AT	L					223016	Drive Shaft		28	27	60	97	83.5	40	93	58.5		979						
All Model	10.93- 96	MT	R				BB	223079	Drive Shaft		28	27	60	97	88	40	93	58.3		628.8						
All Model	83-				x			823041	Outer Joint		23	30	45	83			79	52	M22×1.5	56	M					
All Model	01.91- 09.93	AT	L			x		623009	Inner Joint		27	32	40	83.5			58.5	31		97						
QUINT (AV)																										
1.6	02.85- 04.89				x		Engine ZC	823043	Outer Joint		26	32	49	83			79	52.5	M22×1.5	56	M					
QUINT (DA1)																										
1.6	10.85- 04.89				x		Engine ZC	823043	Outer Joint		26	32	49	83			79	52.5	M22×1.5	56	M					
QUINT (DA2)																										
1.5	09.86- 04.89				x		Engine EW	823043	Outer Joint		26	32	49	83			79	52.5	M22×1.5	56	M					
QUINTET (SU)																										
1.6 EX (59 kW)	02.80- 12.84	MT/AT			x		Engine EL	823003	Outer Joint		23	22	45	78.5			78	55	M22×1.5	55	M					
RAFAGA (CE4)																										
2.0	10.93- 09.97				x		Engine G20A	823015	Outer Joint		28	32	60	95.5			89	54	M22×1.5	60	M					
	10.93- 09.97				x		Engine G20A	823070	Outer Joint	50T	28	32	60	95.5			89	54	M22×1.5	60	M					
RAFAGA (CE5)																										
2.5	10.93- 09.97				x		Engine G25A	823015	Outer Joint		28	32	60	95.5			89	54	M22×1.5	60	M					
	10.93- 09.97				x		Engine G25A	823070	Outer Joint	50T	28	32	60	95.5			89	54	M22×1.5	60	M					
SABER (UA1)																										
2.0	02.95- 10.98				x		Engine G20A	823029	Outer Joint	50T	28	32	64	95.5			89	54	M22×1.5	60	M					
	02.95- 10.98				x		Engine G20A	823035	Outer Joint		28	32	64	95.5			89	54	M22×1.5	60	M					
SABER (UA2)																										
2.5	02.95- 10.98				x		Engine G25A	823029	Outer Joint	50T	28	32	64	95.5			89	54	M22×1.5	60	M					
	02.95- 10.98				x		Engine G25A	823035	Outer Joint		28	32	64	95.5			89	54	M22×1.5	60	M					

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications														
											A	B	C	D	E	F	H	I	K	L	P				
HONDA (Continued)																									
SABER G20A (UA1)																									
2.0	02.95-				x			823035	Outer Joint		28	32	64	95.5			89	54	M22×1.5	60	M				
SABER G25A (UA2)																									
2.5	02.95-				x			823035	Outer Joint		28	32	64	95.5			89	54	M22×1.5	60	M				
SHUTTLE (EE)																									
1.4 (EE)	12.87- 05.89	MT/AT			x		Engine D14	823011	Outer Joint		26	30	49	83			79	53.5	M22×1.5	53	M				
1.5 (EE4)	02.88- 10.92	MT/AT			x		Engine D16A	823011	Outer Joint		26	30	49	83			79	53.5	M22×1.5	53	M				
2.2 16V (110 kW)	10.94- 02.98	MT/AT			x		Engine F22B8	823032	Outer Joint	50T	28	32	64	96			88.5	61.5	M24×1.5	62	M				
SHUTTLE																									
1.3/1.5	95-	MT/AT	R			X		623020	Inner Joint		25	28	35	76			54.5	30.5		96.5					
All Model	01.84- 12.87	MT/AT	L					223132	Drive Shaft		23	25	49	83	76	35	79.5	54.5		880					
All Model	01.84- 12.87	MT/AT	R					223133	Drive Shaft		23	25	49	83	76	35	79.5	54.5		580					
S-MX (RH)																									
2.0	11.96- 01.02				x		Engine B20B 4WD	823029	Outer Joint	50T	28	32	64	95.5			89	54	M22×1.5	60	M				
	11.96- 01.02				x		Engine B20B	823029	Outer Joint	50T	28	32	64	95.5			89	54	M22×1.5	60	M				
	11.96- 01.02				x		Engine B20B	823035	Outer Joint		28	32	64	95.5			89	54	M22×1.5	60	M				
	11.96-				x		Engine B20B 4WD	823035	Outer Joint		28	32	64	95.5			89	54	M22×1.5	60	M				
	11.96- 01.02				x		Engine B20B 4WD	823035	Outer Joint		28	32	64	95.5			89	54	M22×1.5	60	M				
	11.96-				x		Engine B20B	823035	Outer Joint		28	32	64	95.5			89	54	M22×1.5	60	M				
SR VC																									
All Model					X			823041	Outer Joint		23	30	45	83			79	52	M22×1.5	56	M				
SS ST VE SL WD																									
All Model					X			823041	Outer Joint		23	30	45	83			79	52	M22×1.5	56	M				
STEP WAGON (RF1)																									
2.0	04.96- 04.01				x		Engine B20B	823029	Outer Joint	50T	28	32	64	95.5			89	54	M22×1.5	60	M				
	04.96-				x		Engine B20B	823035	Outer Joint		28	32	64	95.5			89	54	M22×1.5	60	M				
	04.96- 04.01				x		Engine B20B	823035	Outer Joint		28	32	64	95.5			89	54	M22×1.5	60	M				
STEP WAGON (RF2)																									
2.0	04.96- 04.01				x		Engine B20B 4WD	823029	Outer Joint	50T	28	32	64	95.5			89	54	M22×1.5	60	M				
	04.96-				x		Engine B20B 4WD	823035	Outer Joint		28	32	64	95.5			89	54	M22×1.5	60	M				
	04.96- 04.01				x		Engine B20B 4WD	823035	Outer Joint		28	32	64	95.5			89	54	M22×1.5	60	M				
STREAM																									
1.7			L					223072	Drive Shaft	50T	26	25	60	85	83.5	35	78.5	54.5		610					
			R					223073	Drive Shaft	50T	26	25	60	85	83.5	35	78.5	62		906					
2.0			L			x		623017	Inner Joint		27	30	40	83.5			58.5	31		97					
			L					224035	Drive Shaft	50T	26	27	60	85	83.5	40	78.5	58.5		615					
			R					224036	Drive Shaft	50T	26	27	60	85	76	35	78.5	398.5		905					
			R			x		623019	Inner Joint		27	30	35	76			398.5	372.5		124.5					
			L					224035	Drive Shaft	50T	26	27	60	85	83.5	40	78.5	58.5		615					

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications													
											A	B	C	D	E	F	H	I	K	L	P			
HONDA (Continued)																								
STREAM																								
2.0			L			x		623017	Inner Joint		27	30	40	83.5			58.5	31		97				
			R			x		623019	Inner Joint		27	30	35	76			398.5	372.5		124.5				
			R					224036	Drive Shaft	50T	26	27	60	85	76	35	78.5	398.5		905				
V6 3206 CC																								
All Model	03.91- 04.96		L			x		601007	Inner Joint		31	36	43	90			44.8	34		81				
All Model	03.91- 04.96		L					201018	Drive Shaft	50T	30	31	64	103	90	43	89	44.8		671.5				
All Model	03.91- 04.96		R					201018	Drive Shaft	50T	30	31	64	103	90	43	89	44.8		671.5				
VIGOR (CA2)																								
1.8	06.85- 09.89				x		Engine B18A	823043	Outer Joint		26	32	49	83			79	52.5	M22×1.5	56	M			
VIGOR (CA3)																								
2.0	06.85- 09.89				x		Engine B20A	823043	Outer Joint		26	32	49	83			79	52.5	M22×1.5	56	M			
VIGOR (CA5)																								
2.0	05.87- 09.89				x		Engine A20A	823043	Outer Joint		26	32	49	83			79	52.5	M22×1.5	56	M			
VIGOR (CB5)																								
2.0	10.89- 02.95				x		Engine G20A	823015	Outer Joint		28	32	60	95.5			89	54	M22×1.5	60	M			
	10.89- 02.95				x		Engine G20A	823070	Outer Joint	50T	28	32	60	95.5			89	54	M22×1.5	60	M			
VIGOR (CC2)																								
2.5	01.92- 02.95				x		Engine G25A	823028	Outer Joint		28	34	60	95.5			89	54	M22×1.5	60	M			
VIGOR (CC3)																								
2.0	01.92- 02.95				x		Engine G20A	823015	Outer Joint		28	32	60	95.5			89	54	M22×1.5	60	M			
	01.92- 02.95				x		Engine G20A	823070	Outer Joint	50T	28	32	60	95.5			89	54	M22×1.5	60	M			
HYUNDAI																								
ACCENT (X-3)																								
1.3 (44 kW)	10.94- 01.00				x			824002	Outer Joint	29T	25	22	50	79.5			95	65	M22×1.5	58	M			
1.3 (55 kW)	10.94- 01.00				x			824002	Outer Joint	29T	25	22	50	79.5			95	65	M22×1.5	58	M			
1.3 i 12V (62 kW)	10.94- 01.00				x			824002	Outer Joint	29T	25	22	50	79.5			95	65	M22×1.5	58	M			
1.5 i 12V (65 kW)	10.94- 01.00				x			824002	Outer Joint	29T	25	22	50	79.5			95	65	M22×1.5	58	M			
1.5 i 16V (73 kW)	12.95- 01.00				x			824002	Outer Joint	29T	25	22	50	79.5			95	65	M22×1.5	58	M			
ACCENT i (X-3)																								
1.3 i 12v (44-55-62 kW)	95- 96				x			809004	Outer Joint		25	22	50	79.5			95	65	M22×1.5	58	M			
1.5 i 12V (65 kW)	95- 96				x			809004	Outer Joint		25	22	50	79.5			95	65	M22×1.5	58	M			
1.5 i 16V (73 kW)	95- 96				x			809004	Outer Joint		25	22	50	79.5			95	65	M22×1.5	58	M			
ACCENT SALOON (X-3)																								
1.3 (44 kW)	10.95- 01.00				x			824002	Outer Joint	29T	25	22	50	79.5			95	65	M22×1.5	58	M			
1.3 (55 kW)	10.94- 01.00				x			824002	Outer Joint	29T	25	22	50	79.5			95	65	M22×1.5	58	M			
1.3 i 12V (62 kW)	10.94- 01.00				x			824002	Outer Joint	29T	25	22	50	79.5			95	65	M22×1.5	58	M			
1.5 i 12V (65 kW)	10.94- 01.00				x			824002	Outer Joint	29T	25	22	50	79.5			95	65	M22×1.5	58	M			

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications													
											A	B	C	D	E	F	H	I	K	L	P			
HYUNDAI (Continued)																								
ACCENT SALOON (X-3)																								
1.5 i 16V (73 kW)	10.95- 01.00					x		824002	Outer Joint	29T	25	22	50	79.5			95	65	M22×1.5	58	M			
ACCENT																								
1.3	94-		L					224022	Drive Shaft		25	25	50	79.5	75	35	95	54.5		610				
	94-		R					224023	Drive Shaft		25	25	50	79.5	75	35	95	54.5		904				
1.5	94-		L					224018	Drive Shaft		25	25	50	79.5	75	35	95	54.5		614				
	94-		R					224019	Drive Shaft		25	25	50	79.5	75	35	95	54.5		909				
All Model	95- 99		L					224009	Drive Shaft		25	25	50	79.5	80	35	95	54.7		613				
All Model			L					224028	Drive Shaft		25	25	50	79.5	81	35	95	54.5		617.5				
All Model			R					224029	Drive Shaft		25	25	50	79.5	81	35	95	54.5		902				
All Model						X		624009	Inner Joint		25	22	35	75			54.5	22.5		86.7				
All Model					X			899164	Outer Joint		25	30	49.9	81			94.5	62.5	M22×1.5	56	O			
All Model																								
All Model					x			824027	Outer Joint	47T	27	23	60	87			95	65	M22×1.5	63.5	M			
ATOE																								
0.8	97-		L					224034	Drive Shaft	38T	25	22	50	71.5	70	35	94.5	52		596				
ATOS / ATOS PRIME																								
1.0 i (40/43kW)	02.98-	MT/AT			x		Engine G4HC/G4HC-E	824011	Outer Joint		25	19	50	71.5			94.5	65	M22×1.5	52.5	M			
	02.98-	MT/AT			x		Engine G4HC/G4HC-E	824004	Outer Joint	38T	25	19	50	71.5			94.5	65	M22×1.5	52.5	M			
1.1 (43 kW)	06.03-	MT/AT			x		Engine G4HD	824011	Outer Joint		25	19	50	71.5			94.5	65	M22×1.5	52.5	M			
	06.03-	MT/AT			x		Engine G4HD	824004	Outer Joint	38T	25	19	50	71.5			94.5	65	M22×1.5	52.5	M			
ATOZ																								
1.0					x			824005	Outer Joint		25	19	50	71.5			96	66	M22×1.5	52	M			
All Model					x			824018	Outer Joint		25	19	52.5	71.5			95	65.5	M22×1.5	52	M			
ELANTRA																								
1.5	90-		L					224020	Drive Shaft		25	25	50	79.5	75	35	95	54.5		596.5				
	90-		R					224021	Drive Shaft		25	25	50	79.5	75	35	95	54.5		923.5				
1.6					x			824031	Outer Joint	44T	27	23	60	82			95	64	M22×1.5	60	M			
			L					224061	Drive Shaft	44T	27	25	60	82	82	35	95	62.8		656				
			R					224062	Drive Shaft	44T	27	25	60	82	82	35	95	62.8		940				
All Model	96- 00	MT/AT	L	F				227001	Drive Shaft		27	27	60	87	82.5	41	95	62.8		659				
All Model	01.01- 12.02	MT	L					215002	Drive Shaft		25	25	50	87	82	35	94.5	62.8		643				
All Model	01.01- 12.02	MT	L					224059	Drive Shaft	47T	25	25	50	87	82	35	94.5	62.8		643				
All Model	01.01- 12.02	MT	R					224059	Drive Shaft	47T	25	25	50	87	82	35	94.5	62.8		643				
All Model	01.01- 12.02	MT	R					215002	Drive Shaft		25	25	50	87	82	35	94.5	62.8		643				
All Model	01.01- 12.02	MT	R					215002	Drive Shaft		25	25	50	87	82	35	94.5	62.8		643				
All Model	01.01- 12.02	MT	R					224059	Drive Shaft	47T	25	25	50	87	82	35	94.5	62.8		643				
All Model	01.01- 12.02	MT	L					224059	Drive Shaft	47T	25	25	50	87	82	35	94.5	62.8		643				
All Model	01.01- 12.02	MT	L					215002	Drive Shaft		25	25	50	87	82	35	94.5	62.8		643				

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications													
											A	B	C	D	E	F	H	I	K	L	P			
HYUNDAI (Continued)																								
ELANTRA																								
All Model	01.00- 12.02	MT	R					224013	Drive Shaft		25	25	50	87	82	35	94.5	62.8		927				
All Model	01.00- 12.02	MT	R					224060	Drive Shaft	47T	25	25	50	87	82	35	94.5	62.8		927				
All Model	01.00- 12.02	MT	R					224060	Drive Shaft	47T	25	25	50	87	82	35	94.5	62.8		927				
All Model	01.00- 12.02	MT	R					224013	Drive Shaft		25	25	50	87	82	35	94.5	62.8		927				
All Model	07-		R					224076	Drive Shaft	46T	27	27	60	82	77	41	94.5	62		940				
All Model	07-		R					224077	Drive Shaft	46T	27	27	60	82	77	41	94.5	62		671				
EXCEL I																								
1.5 (53 kW)	89- 90				x		Incl.	809004	Outer Joint		25	22	50	79.5			95	65	M22×1.5	58	M			
EXCEL SCOUPE																								
All Model	94- 99		L				X3	224009	Drive Shaft		25	25	50	79.5	80	35	95	54.7		613				
All Model	94- 99		R				X3	224010	Drive Shaft		25	25	50	79.5	80	35	95	54.7		913				
EXCEL																								
1.3 (50/55 kW)	10.85- 12.88	MT			x		Engine G4AG/4G15	839031	Outer Joint		25	22	50	79			96	62	M22×1.5	57	M			
1.5 (51-63 kW)	10.85- 12.88	MT			x		Engine G4AG/4G15	839031	Outer Joint		25	22	50	79			96	62	M22×1.5	57	M			
All Model					X			899164	Outer Joint		25	30	49.9	81			94.5	62.5	M22×1.5	56	O			
FX COUPE																								
2.0	01.96- 03.02	MT/AT	L					215002	Drive Shaft		25	25	50	87	82	35	94.5	62.8		643				
	01.96- 03.02	MT/AT	L					224059	Drive Shaft	47T	25	25	50	87	82	35	94.5	62.8		643				
	01.96- 03.02	MT/AT	R					215002	Drive Shaft		25	25	50	87	82	35	94.5	62.8		643				
	01.96- 03.02	MT/AT	R					224059	Drive Shaft	47T	25	25	50	87	82	35	94.5	62.8		643				
	01.96- 03.02	MT/AT	R					224059	Drive Shaft	47T	25	25	50	87	82	35	94.5	62.8		643				
	01.96- 03.02	MT/AT	R					215002	Drive Shaft		25	25	50	87	82	35	94.5	62.8		643				
	01.96- 03.02	MT/AT	L					224059	Drive Shaft	47T	25	25	50	87	82	35	94.5	62.8		643				
	01.96- 03.02	MT/AT	L					215002	Drive Shaft		25	25	50	87	82	35	94.5	62.8		643				
2.0	01.96- 03.02	MT/AT	R					224060	Drive Shaft	47T	25	25	50	87	82	35	94.5	62.8		927				
	01.96- 03.02	MT/AT	R					224013	Drive Shaft		25	25	50	87	82	35	94.5	62.8		927				
	01.96- 03.02	MT/AT	R					224013	Drive Shaft		25	25	50	87	82	35	94.5	62.8		927				
	01.96- 03.02	MT/AT	R					224060	Drive Shaft	47T	25	25	50	87	82	35	94.5	62.8		927				
GETZ (TB)																								
All Model					x			824041	Outer Joint	48T	25	19	52.5	71.5			95	64	M22X1.5	52.5	M			
GRANDUER																								
3.0 V6	01.99- 12.03	MT/AT	R		x			824034	Outer Joint		27	34	60	93			95	64.5	M22×1.5	69	I			
	01.99- 12.03	MT/AT	L		x			824034	Outer Joint		27	34	60	93			95	64.5	M22×1.5	69	I			
INFINITI																								
All Model	95- 97					x	SUV/TRUCK/VAN	641014	Inner Joint			27		90			81.2							
All Model	97- 93					x	SUV/TRUCK/VAN	641014	Inner Joint			27		90			81.2							

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
HYUNDAI (Continued)																					
LANTRA I (J-1)																					
1.5 i.e. (63-53 kW)	02.91- 09.95				x		Engine G4DJ	809004	Outer Joint		25	22	50	79.5			95	65	M22×1.5	58	M
1.6 i.e. 16V (78 kW)	10.90- 11.95				x			824001	Outer Joint		25	23	50	81			95.5	65	M22X1.5	60.5	M
	10.90- 11.95				x			824009	Outer Joint		25	30	50	83			95	65	M22×1.5	56.5	M
	10.90- 11.95				x			824008	Outer Joint	44T	25	23	50	87			94.5	65.5	M22×1.5	63.5	M
1.6 i.e. 16V (84 kW)	10.90- 11.95				x			824009	Outer Joint		25	30	50	83			95	65	M22×1.5	56.5	M
	10.90- 11.95				x			824001	Outer Joint		25	23	50	81			95.5	65	M22X1.5	60.5	M
1.8 i.e. 16V (93 kW)	10.90- 11.95	MT/AT	R		x		Engine G4CN	809003	Outer Joint		25	25	50	89.5			95	65.5	M22×1.5	64.5	M
	10.90- 11.95				x			824009	Outer Joint		25	30	50	83			95	65	M22×1.5	56.5	M
	01.93- 09.95		L		x			839054	Outer Joint		25	23	50	83			96	64.5	M22×1.5	59	M
	10.90- 11.95	MT/AT	L		x		Engine G4CN	839054	Outer Joint		25	23	50	83			96	64.5	M22×1.5	59	M
LANTRA II (J-2) SW																					
1.6 16V (84 kW)	95- 00				x			824006	Outer Joint	44T	25	25	50	89.5			94.5	65	M22×1.5	65	M
1.6 i (66 kW)	95- 00				x			824006	Outer Joint	44T	25	25	50	89.5			94.5	65	M22×1.5	65	M
LANTRA II (J-2)																					
1.5 12V (65 kW)	12.96- 09.00				x			824009	Outer Joint		25	30	50	83			95	65	M22×1.5	56.5	M
1.6 16V (84 kW)	11.95- 09.00				x			824001	Outer Joint		25	23	50	81			95.5	65	M22X1.5	60.5	M
1.6 i (66 kW)	11.95- 09.00				x			824001	Outer Joint		25	23	50	81			95.5	65	M22X1.5	60.5	M
	11.95- 09.00	MT/AT			x		Engine G4GR	899181	Outer Joint		25	30	50	79			97	66	M22×1.5	57	M
	11.95- 09.00				x			824009	Outer Joint		25	30	50	83			95	65	M22×1.5	56.5	M
LANTRA II WAGON (J2)																					
1.5 12V (65 kW)	04.97-				x			824009	Outer Joint		25	30	50	83			95	65	M22×1.5	56.5	M
	04.97-				x			824001	Outer Joint		25	23	50	81			95.5	65	M22X1.5	60.5	M
1.6 16V (84 kW)	02.96-				x			824009	Outer Joint		25	30	50	83			95	65	M22×1.5	56.5	M
	02.96-				x			824001	Outer Joint		25	23	50	81			95.5	65	M22X1.5	60.5	M
1.6 i (66 kW)	02.96-	MT/AT			x		Engine G4GR	899181	Outer Joint		25	30	50	79			97	66	M22×1.5	57	M
1.6 i (66 kW)	02.96-				x			824009	Outer Joint		25	30	50	83			95	65	M22×1.5	56.5	M
1.6 i (66 kW)	02.96-				x			824001	Outer Joint		25	23	50	81			95.5	65	M22X1.5	60.5	M
LANTRA																					
1.8	07.93- 08.95		L					215001	Drive Shaft		25	25	50	87	82	35	94.5	62.8		940	
	01.95-	MT/AT	L					215002	Drive Shaft		25	25	50	87	82	35	94.5	62.8		643	
	01.95-	MT/AT	L					224059	Drive Shaft	47T	25	25	50	87	82	35	94.5	62.8		643	
	01.95-	MT/AT	R					215002	Drive Shaft		25	25	50	87	82	35	94.5	62.8		643	
	01.95-	MT/AT	R					224059	Drive Shaft	47T	25	25	50	87	82	35	94.5	62.8		643	
	01.95-	MT/AT	R					224059	Drive Shaft	47T	25	25	50	87	82	35	94.5	62.8		643	
	01.95-	MT/AT	R					215002	Drive Shaft		25	25	50	87	82	35	94.5	62.8		643	
	01.95-	MT/AT	L					224059	Drive Shaft	47T	25	25	50	87	82	35	94.5	62.8		643	
	01.95-	MT/AT	L					215002	Drive Shaft		25	25	50	87	82	35	94.5	62.8		643	
	01.95- 12.00	MT/AT	R					224013	Drive Shaft		25	25	50	87	82	35	94.5	62.8		927	

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications													
											A	B	C	D	E	F	H	I	K	L	P			
HYUNDAI (Continued)																								
LANTRA																								
1.8	01.95- 12.00	MT/AT	R					224060	Drive Shaft	47T	25	25	50	87	82	35	94.5	62.8		927				
	01.95- 12.00	MT/AT	R					224060	Drive Shaft	47T	25	25	50	87	82	35	94.5	62.8		927				
	01.95- 12.00	MT/AT	R					224013	Drive Shaft		25	25	50	87	82	35	94.5	62.8		927				
	01.93- 08.95	MT/AT	L					224107	Drive Shaft	44T	25	25	50	84	86	35	94.5	62.8		940				
NF SONATA																								
All Model			L					224031	Drive Shaft	47T	27	28	62	93	86	41	94.5	63		660				
All Model			R					224032	Drive Shaft	47T	27	28	62	93	86	41	94.5	63		986				
PONY / EXCEL																								
1.3 (50 kW)	10.85- 09.89	MT			x		Engine G13B	839031	Outer Joint		25	22	50	79			96	62	M22×1.5	57	M			
1.5 (53 kW)	10.85- 09.89	MT			x		Engine G4DJ,G15B	839031	Outer Joint		25	22	50	79			96	62	M22×1.5	57	M			
PONY II (X-2)																								
1.3 (43 kW)	10.92- 06.93				x			809004	Outer Joint		25	22	50	79.5			95	65	M22×1.5	58	M			
1.5 (53-61-62 kW)	01.92- 09.94				x		Engine G4DJ	809004	Outer Joint		25	22	50	79.5			95	65	M22×1.5	58	M			
PROTON SAGA																								
All Model			L/R				MALAYSIA	224001	Drive Shaft		25	25	50	79.5	80	35	95	54.7		581.5				
All Model			L/R			x	MALAYSIA	639001	Inner Joint		25	22	35	80			54.7	22		90.8				
S COUPE (SLC)																								
1.5 i (62 kW)	02.90- 05.96				x			824003	Outer Joint		25	22	50	79.5			95	65	M22×1.5	58	I			
	02.90- 05.96	MT/AT			x		-11.92,Engine G15B,G4DJ	839031	Outer Joint		25	22	50	79			96	62	M22×1.5	57	M			
	02.90- 05.96	MT/AT	R		x		11.92-,Engine G15B,G4DJ	809003	Outer Joint		25	25	50	89.5			95	65.5	M22×1.5	64.5	M			
	02.90- 05.96	MT/AT	L		x		11.92-,Engine G15B,G4DJ	839054	Outer Joint		25	23	50	83			96	64.5	M22×1.5	59	M			
1.5 i (62-53 kW)	90- 10.92				x		Engine G4DJ	809004	Outer Joint		25	22	50	79.5			95	65	M22×1.5	58	M			
1.5 i (65 kW)	04.92- 05.96	MT/AT	R		x		11.92-,Engine G4EK	809003	Outer Joint		25	25	50	89.5			95	65.5	M22×1.5	64.5	M			
	04.92- 05.96	MT/AT	L		x		11.92-,Engine G4EK	839054	Outer Joint		25	23	50	83			96	64.5	M22×1.5	59	M			
	04.92- 05.96	MT/AT			x		-11.92,Engine G4EK	839031	Outer Joint		25	22	50	79			96	62	M22×1.5	57	M			
1.5 i Turbo (85 kW)	04.91- 05.96	MT/AT			x		-11.92,Engine G4EK-TC	839031	Outer Joint		25	22	50	79			96	62	M22×1.5	57	M			
	04.91- 05.96	MT/AT	L		x		11.92-,Engine G4EK-TC	839054	Outer Joint		25	23	50	83			96	64.5	M22×1.5	59	M			
	11.92- 96		L		x			839054	Outer Joint		25	23	50	83			96	64.5	M22×1.5	59	M			
	04.91- 05.96				x			824008	Outer Joint	44T	25	23	50	87			94.5	65.5	M22×1.5	63.5	M			
	04.91- 05.96	MT/AT	R		x		11.92-,Engine G4EK-TC	809003	Outer Joint		25	25	50	89.5			95	65.5	M22×1.5	64.5	M			
SANTRO																								
All Model					x			824014	Outer Joint		25	20	50	72.5			94.5	64	M22×1.5	56	I			
All Model			L					224016	Drive Shaft		25	22	50	72.5	68.5	35	94.5	54.5		589.5				
All Model			R					224017	Drive Shaft		25	22	50	72.5	68.5	35	94.5	54.5		805				
SCOUPE (SLC)																								
1.5 i (65 kW)	04.92- 05.96				x			824008	Outer Joint	44T	25	23	50	87			94.5	65.5	M22×1.5	63.5	M			
SONATA i (Y-2)																								
1.8 i (70 kW)	05.89- 09.91		L		x			839054	Outer Joint		25	23	50	83			96	64.5	M22×1.5	59	M			

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications														
											A	B	C	D	E	F	H	I	K	L	P				
HYUNDAI (Continued)																									
SONATA I (Y-2)																									
2.0 i (74 kW)	05.89- 09.91		L		x			839054	Outer Joint		25	23	50	83			96	64.5	M22×1.5	59	M				
SONATA																									
2.0	93- 96		L					224011	Drive Shaft		25	25	50	87	82	35	94.5	62.8			982				
	93- 96		R					224012	Drive Shaft		25	25	50	87	82	35	94.5	62.8			639				
2.4		MT				x	EF 6CYL	624001	Inner Joint		27	25	41	82.5			62.8	27			92.5				
	99- 02	AT				x		627001	Inner Joint		27	25	41	82.5			62.8	27			91.5				
	99- 01	AT	L					224014	Drive Shaft	47T	27	27	60	87	82.5	41	95	62.8			659				
	99- 01	AT	R	F				227002	Drive Shaft		27	27	60	87	82.5	41	95	62.8			974				
	99- 01	AT	R					224015	Drive Shaft	47T	27	27	60	87	82.5	41	95	62.8			974				
	99- 01	AT				x		824029	Outer Joint	47T	27	25	60	87			95	65	M22×1.5	63.5	M				
2.7 6Cyl	02-		L					224094	Drive Shaft	47T	27	27	60	95	82.5	41	96.5	62.5			661				
3.0 V6	01.98- 10.01	MT/AT	R		x			824034	Outer Joint		27	34	60	93			95	64.5	M22×1.5	69	I				
	01.98- 10.01	MT/AT	L		x			824034	Outer Joint		27	34	60	93			95	64.5	M22×1.5	69	I				
All Model			L		x		6 Cyl (BEIJING)	824012	Outer Joint		27	26	60	93			95	64.5	M22×1.5	69.5	M				
All Model			L				6 Cyl (BEIJING)	224003	Drive Shaft		27	27	60	93	82.5	41	95	62.8			663				
All Model			R				6 Cyl (BEIJING)	224004	Drive Shaft		27	27	60	93	82.5	41	95	62.8			976.5				
All Model			R		x		6 Cyl (BEIJING)	824013	Outer Joint		27	26	60	93			95	64.5	M22×1.5	69	M				
All Model								224063	Drive Shaft		27	27	60	93	82.5	41	95	62.8			660				
All Model			L				6 Cyl (BEIJING)	224003	Drive Shaft		27	27	60	93	82.5	41	95	62.8			663				
All Model			L		x		6 Cyl (BEIJING)	824012	Outer Joint		27	26	60	93			95	64.5	M22×1.5	69.5	M				
All Model			R		x		6 Cyl (BEIJING)	824013	Outer Joint		27	26	60	93			95	64.5	M22×1.5	69	M				
All Model			R				6 Cyl (BEIJING)	224004	Drive Shaft		27	27	60	93	82.5	41	95	62.8			976.5				
STELLAR																									
2.0 (61 kW)	05.86- 05.89		L		x			839054	Outer Joint		25	23	50	83			96	64.5	M22×1.5	59	M				
VERNA																									
1.5	99-				x			824016	Outer Joint		25	22	50	79.5			95	65	M22×1.5	58	M				
	99-				x			824033	Outer Joint	44T	25	22	50	79.5			95	65	M22×1.5	58	M				
	99-		L					224024	Drive Shaft	44T	25	25	50	79.5	75	35	95	63.3			625.5				
	99-		L					224024	Drive Shaft	44T	25	25	50	79.5	75	35	95	63.3			625.5				
	99-				x			824033	Outer Joint	44T	25	22	50	79.5			95	65	M22×1.5	58	M				
	99-				x			824016	Outer Joint		25	22	50	79.5			95	65	M22×1.5	58	M				
	99-				x			824016	Outer Joint		25	22	50	79.5			95	65	M22×1.5	58	M				
	99-				x			824033	Outer Joint	44T	25	22	50	79.5			95	65	M22×1.5	58	M				
	99-		L					224024	Drive Shaft	44T	25	25	50	79.5	75	35	95	63.3			625.5				
All Model					X			899164	Outer Joint		25	30	49.9	81			94.5	62.5	M22×1.5	56	O				
INNOCENTI																									
MINI																									
1	01.80-				x		Engine Allegro Cooper Regent	851013	Outer Joint		29	19	48	72			106	78	M22×1.5	57	I				

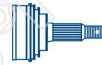
	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
ISUZU																					
4*4 CORSESPLINE (NEED FINE SPLINE TOO)																					
All Model					x			899026	Outer Joint		17	26	53	94			144	102		70.5	I
AMIGO / PUP / TROOPER																					
All Model	94- 98				x			826004	Outer Joint		17	33	53	90			144	99.5		69.5	I
AMIGO																					
All Model	98- 01		L/R				TRUCK	223005	Drive Shaft		17	17	53	90	88.5	30	136.5	97.6		609	
All Model	98- 01		L/R		x		TRUCK	823055	Outer Joint		17	33	53	90			136.5	101.5		69.5	I
All Model	89- 02.93				x		SUV/TRUCK/VAN 4WD	826003	Outer Joint		17	26	53	94			144	102		70.5	M
All Model	89- 94		L			x	TRUCK	626001	Inner Joint		17	26	30	88.5			517.2	464.7		98.6	
All Model	89- 94		R			x	TRUCK	626002	Inner Joint		17	26	30	88.5			98	49.5		98.6	
All Model	89- 94		R				TRUCK	226002	Drive Shaft		17	17	53	94	88.5	30	144	98		550	
All Model	89- 94		L				TRUCK	226003	Drive Shaft		17	17	53	94	88.5	30	144	517.2		969	
All Model	98- 01		L/R				TRUCK	223005	Drive Shaft		17	17	53	90	88.5	30	136.5	97.6		609	
All Model	98- 01		L/R		x		TRUCK	823055	Outer Joint		17	33	53	90			136.5	101.5		69.5	I
AXLOM																					
All Model	02-		L/R	F		x		626002	Inner Joint		17	26	30	88.5			98	49.5		98.6	
All Model	02-		L/R	F				223129	Drive Shaft		17	17	53	94	88.5	30	144	98		606.5	
BIG HORN TROOPER (UBS12)																					
2.0	01.85- 01.88				x		Engine 4ZC1	822002	Outer Joint		24	23	47.9	82			149	110		56	M
BIG HORN TROOPER (UBS13)																					
2.0	01.84- 01.85				x		Engine G200	822002	Outer Joint		24	23	47.9	82			149	110		56	M
	01.81- 01.84				x		Engine G200Z	822002	Outer Joint		24	23	47.9	82			149	110		56	M
BIG HORN TROOPER (UBS16)																					
2.8	01.86-				x		Engine 4ZD1	822002	Outer Joint		24	23	47.9	82			149	110		56	M
BIG HORN TROOPER (UBS52)																					
2.3	01.81- 01.87				x		Engine C223	822002	Outer Joint		24	23	47.9	82			149	110		56	M
	01.81- 01.86				x		Engine C223	822002	Outer Joint		24	23	47.9	82			149	110		56	M
GEMINI (JT)																					
1.5 (52 kW)	02.88- 12.90				x			826001	Outer Joint		22	22	50	79			91	61	M20×1.5	54	I
1.5 D (37 kW)	02.88- 12.90				x			826001	Outer Joint		22	22	50	79			91	61	M20×1.5	54	I
1.5 D (37 kW) (50HP)	02.88- 12.90				x			826005	Outer Joint		24	21	50	82			90.5	60	M20×1	55	M
	02.88- 12.90				x			826006	Outer Joint		24	22	50	82			90.5	60	M20×1	55	I
1.5 TD (49 kW)	02.88- 02.90				x			826001	Outer Joint		22	22	50	79			91	61	M20×1.5	54	I
1.6 GTI 16V (84 kW)	08.88- 12.90				x			826001	Outer Joint		22	22	50	79			91	61	M20×1.5	54	I
GEMINI I (JT)																					
1.5 (52 kW)	88- 90		R		x			821002	Outer Joint		22	21	50	75			94.5	61	M20×1.5	54	M
1.5 D (37 kW)	88- 90	MT/AT	R		x			821002	Outer Joint		22	21	50	75			94.5	61	M20×1.5	54	M
1.5 TD (49 kW)	88- 90	MT/AT	R		x			821002	Outer Joint		22	21	50	75			94.5	61	M20×1.5	54	M
1.6 GTI 16V (84 kW)	88- 90	MT/AT	R		x			821002	Outer Joint		22	21	50	75			94.5	61	M20×1.5	54	M

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications														
											A	B	C	D	E	F	H	I	K	L	P				
ISUZU (Continued)																									
GEMINI SALOON (JT)																									
1.5 (52 kW)	02.88- 12.90				x			826001	Outer Joint		22	22	50	79			91	61	M20×1.5	54					
1.5 D (37 kW)	02.88- 12.90				x			826001	Outer Joint		22	22	50	79			91	61	M20×1.5	54	I				
1.5 TD (49 kW)	02.88- 12.90				x			826001	Outer Joint		22	22	50	79			91	61	M20×1.5	54	I				
HOMBRE																									
All Model	96- 98		L			x	TRUCK	601008	Inner Joint		27	32	40	88			43.3	33.4		77.5					
All Model	96- 98		L				TRUCK	223064	Drive Shaft	50T	28	27	64	96	88	40	88.5	43.3		569					
IMPULSE																									
1.8		MT/AT			x		FRONT AWD	808020	Outer Joint	42T	24	30	50	83			87.5	49.5	M20×1.5	55	M				
	90- 92		R				AWD	208035	Drive Shaft	42T	24	34	50	83	76	35	87.5	361		924					
	90- 92		R	F			AWD	208035	Drive Shaft	42T	24	34	50	83	76	35	87.5	361		924					
	90- 92		R				AWD	208035	Drive Shaft	42T	24	34	50	83	76	35	87.5	361		924					
	90- 92		R	F			AWD	208035	Drive Shaft	42T	24	34	50	83	76	35	87.5	361		924					
1.8 AWD	90- 92		R	F		x		608012	Inner Joint		34	30	35	76			361	326		139					
All Model	90- 92	MT/AT	L					226006	Drive Shaft	42T	24	34	50	83	76	35	87.5	56.5		613					
All Model	90- 92	MT	R					208034	Drive Shaft	42T	24	26	50	83	76	43	87.5			565					
All Model	90- 92	MT			x		2WD	808015	Outer Joint		24	30	50	83			87.5	49.5	M20×1.5	55	M				
JACKROO																									
All Model	92-		L			x	TRUCK	626001	Inner Joint		17	26	30	88.5			517.2	464.7		98.6					
All Model	92-		R			x	TRUCK	626002	Inner Joint		17	26	30	88.5			98	49.5		98.6					
All Model	92-		L				TRUCK	219003	Drive Shaft		17	17	53	94	88.5	30	144	517.2		1002					
All Model	92-		R				TRUCK	219004	Drive Shaft		17	17	53	94	88.5	30	144	98		590					
MARK I																									
All Model	85- 89		R		x			821002	Outer Joint		22	21	50	75			94.5	61	M20×1.5	54	M				
PICK UP HOMBRE																									
All Model	98- 00				X		SUV/TRUCK/VAN 4WD	808011	Outer Joint		27	34	55.8	94.4			127.5	70	M24×2	64	O				
All Model	88- 95				x		SUV/TRUCK/VAN 4WD	826003	Outer Joint		17	26	53	94			144	102		70.5	M				
PICKUP PUP																									
All Model	98- 01		L/R				TRUCK	223005	Drive Shaft		17	17	53	90	88.5	30	136.5	97.6		609					
All Model	98- 01		L/R		x		TRUCK	823055	Outer Joint		17	33	53	90			136.5	101.5		69.5	I				
All Model	88- 96		L	F		x	TRUCK 4WD Front	626001	Inner Joint		17	26	30	88.5			517.2	464.7		98.6					
All Model	88- 96		R	F		x	TRUCK 4WD Front	626002	Inner Joint		17	26	30	88.5			98	49.5		98.6					
All Model	88- 96		R	F			TRUCK 4WD	226002	Drive Shaft		17	17	53	94	88.5	30	144	98		550					
All Model	88- 96		L	F			TRUCK 4WD	226003	Drive Shaft		17	17	53	94	88.5	30	144	517.2		969					
All Model	98- 01		L/R				TRUCK	223005	Drive Shaft		17	17	53	90	88.5	30	136.5	97.6		609					
All Model	98- 01		L/R		x		TRUCK	823055	Outer Joint		17	33	53	90			136.5	101.5		69.5	I				
RODEO, RODEO SPORT																									
All Model	91- 05.95				x		SUV/TRUCK/VAN 4WD	826003	Outer Joint		17	26	53	94			144	102		70.5	M				

 	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications															
											A	B	C	D	E	F	H	I	K	L	P					
ISUZU (Continued)																										
RODEO																										
All Model	98- 01		L/R				TRUCK	223005	Drive Shaft		17	17	53	90	88.5	30	136.5	97.6		609						
All Model	98- 01		L/R		x		TRUCK	823055	Outer Joint		17	33	53	90			136.5	101.5		69.5	I					
All Model	98- 02			F		x	AWD	623001	Inner Joint		17	33	30	88.5			97.6	49.1		91.6						
All Model	91- 95		L			x	TRUCK	626001	Inner Joint		17	26	30	88.5			517.2	464.7		98.6						
All Model	91- 95		R			x	TRUCK	626002	Inner Joint		17	26	30	88.5			98	49.5		98.6						
All Model	92- 02		L			x	TRUCK	626003	Inner Joint		17	33	30	88.5			517.2	473.7		91.6						
All Model	92- 02		R				TRUCK	223002	Drive Shaft		17	17	53	90	88.5	30	144	97.6		550						
All Model	92- 02		L				TRUCK	223003	Drive Shaft		17	17	53	90	88.5	30	144	517.2		970						
All Model	91- 95		R				TRUCK	226002	Drive Shaft		17	17	53	94	88.5	30	144	98		550						
All Model	91- 95		L				TRUCK	226003	Drive Shaft		17	17	53	94	88.5	30	144	517.2		969						
All Model	98- 01		L/R		x		TRUCK	823055	Outer Joint		17	33	53	90			136.5	101.5		69.5	I					
All Model	98- 01		L/R				TRUCK	223005	Drive Shaft		17	17	53	90	88.5	30	136.5	97.6		609						
STYLUS																										
All Model	90- 93		R		x			821002	Outer Joint		22	21	50	75			94.5	61	M20×1.5	54	M					
All Model	91- 93				x		DOHC	808015	Outer Joint		24	30	50	83			87.5	49.5	M20×1.5	55	M					
TOOPER & TROOPER II																										
All Model	98- 02			F		x		623001	Inner Joint		17	33	30	88.5			97.6	49.1		91.6						
TROOPER open off-road vehicle (UBS)																										
2.3 (UBS16) (66 kW)	11.85-				x			826002	Outer Joint		17	23	53	83			144	104		62.5	M					
TROOPER TROOPER II																										
All Model	88- 91		L			x	TRUCK	626001	Inner Joint		17	26	30	88.5			517.2	464.7		98.6						
All Model	88- 91		R			x	TRUCK	626002	Inner Joint		17	26	30	88.5			98	49.5		98.6						
All Model	88- 91		R				TRUCK	226002	Drive Shaft		17	17	53	94	88.5	30	144	98		550						
All Model	88- 91		L				TRUCK	226003	Drive Shaft		17	17	53	94	88.5	30	144	517.2		969						
TROOPER																										
2.2 4ZD1 (66 kW) UBS16	01.87- 01.88		R		x			826002	Outer Joint		17	23	53	83			144	104		62.5	M					
2.2 C223 (39 kW) UBS52	01.87- 01.88		R		x			826002	Outer Joint		17	23	53	83			144	104		62.5	M					
All Model	11.85- 12.91				x			826002	Outer Joint		17	23	53	83			144	104		62.5	M					
All Model					x			826002	Outer Joint		17	23	53	83			144	104		62.5	M					
All Model	88- 12.97				x		SUV/TRUCK/VAN UCED 4WD	826003	Outer Joint		17	26	53	94			144	102		70.5	M					
JEEP																										
CHEROKEE,COMANCHE,GRAND CHEROKEE,GRAND WAGONEER,WAGONEER																										
All Model	86- 87				x		4WD SUV/TRUCK/VAN	816001	Outer Joint		27	32	60	85			102.5	66.5	M24×1.5	77.5	I					
All Model	84- 85				x		4WD SUV/TRUCK/VAN	816001	Outer Joint		27	32	60	85			102.5	66.5	M24×1.5	77.5	I					
All Model	93- 98				x		4WD SUV/TRUCK/VAN	816004	Outer Joint	54T	27	32	60	85			102.5	66.5	M24×1.5	77.5	I					
All Model	99- 95				x		4WD SUV/TRUCK/VAN	816005	Outer Joint	48T	27	32	65.4	85			108	72	M24×1.5	70	I					
All Model	84- 85				x		4WD SUV/TRUCK/VAN	816003	Outer Joint	48T	27	32	60	88			104	66	M24×1.5	70	I					

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications														
											A	B	C	D	E	F	H	I	K	L	P				
JEEP (Continued)																									
CHEROKEE,COMANCHE,GRAND CHEROKEE,GRAND WAGONEER,WAGONEER																									
All Model	86- 87				x		4WD SUV/TRUCK/VAN	816003	Outer Joint	48T	27	32	60	88			104	66	M24×1.5	70	I				
GRAND CHEROKEE																									
All Model	01.91-		R		x			816002	Outer Joint		27	32	65.4	85			108	72	M24×1.5	70	I				
All Model	01.91-		L		x			816002	Outer Joint		27	32	65.4	85			108	72	M24×1.5	70	I				
All Model	04.96- 05.99		R				GRAND CHEROKEE	216012	Drive Shaft		27		60	85			102.5			576.2					
All Model	04.96- 05.99		L					216013	Drive Shaft		27		60	85			102.5			975.8					
WAGONEER																									
All Model	84- 87		L					216012	Drive Shaft		27		60	85			102.5			576.2					
All Model	88- 90		L				w SELECT-TRAC	216012	Drive Shaft		27		60	85			102.5			576.2					
All Model	84- 87		R					216013	Drive Shaft		27		60	85			102.5			975.8					
All Model	88- 90		R				w SELECT-TRAC	216013	Drive Shaft		27		60	85			102.5			975.8					
KIA																									
All Model																									
All Model	94-					x		618008	Inner Joint		22	19	35	68			59	34.5		82					
CAREN II																									
1.8						X		627003	Inner Joint		27	24	41	84			64.7	25.9		105					
			R					227034	Drive Shaft	46T	28	28	56	86	84	43	90	40.1		584.5					
			L					227035	Drive Shaft	46T	28	27	56	86	84	41	90	64.7		630.5					
					x			827029	Outer Joint	46T	28	24	56	86			90	62.5	M22×1.5	60	M				
CARNIVAL																									
2.5	01-	AT				x		627002	Inner Joint		28	24	43	84			40.1	25.3		83.5					
	01-	AT	R					227018	Drive Shaft		28	28	56	86.5	84	43	102	40.1		657					
	01-	AT	L					227020	Drive Shaft		28	27	56	86.5	84	41	102	64.7		715					
2.5 V6		MT	R			x		627013	Inner Joint		28	26	43	92			41	25.5		75					
		MT	L			x		627014	Inner Joint		28	26	35	92			68	33		102					
		MT	L/R			x		827053	Outer Joint		28	26	56	94			102.5	70	M22×1.5	66	M				
		MT	R					227078	Drive Shaft		28	28	56	94	92	43	102.5	41		668					
		MT	L					227079	Drive Shaft		28	28	56	94	92	35	102.5	68		722					
All Model	99- 01	MT				X		827012	Outer Joint		28	26	56	94			102.5	70	M22×1.5	66	M				
All Model						x		827031	Outer Joint	54T	28	24	56	86.5			102	70	M22×1.5	60	M				
All Model	99- 01	AT				X		827015	Outer Joint		28	24	56	86			102	70	M22×1.5	60	M				
All Model	99- 01	AT	L					227037	Drive Shaft	54T	28	34	56	86.5	84	35	102	56.5		732					
All Model	01-					X		627003	Inner Joint		27	24	41	84			64.7	25.9		105					
CARRENS																									
All Model		AT	L					227070	Drive Shaft	46T	28	28	56	86	84	43	90	40.1		618.5					
All Model		AT	R					227071	Drive Shaft	46T	28	24	56	86	84	35	90	64		624					
All Model		AT				x		827029	Outer Joint	46T	28	24	56	86			90	62.5	M22×1.5	60	M				

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications													
											A	B	C	D	E	F	H	I	K	L	P			
KIA (Continued)																								
CARRENS																								
All Model		AT			x			827029	Outer Joint	46T	28	24	56	86			90	62.5	M22×1.5	60	M			
CLARUS (K9A,GC)																								
1.8 i 16V (85 kW)	07.96-	MT			x		Engine T8	827010	Outer Joint		28	24	56	86			90	62.5	M22×1.5	60	M			
2.0 i 16V (98 kW)	07.96-	MT			x		Engine FE	827010	Outer Joint		28	24	56	86			90	62.5	M22×1.5	60	M			
CREDOS																								
1.8	95-		R					227033	Drive Shaft		28	28	56	86	84	43	90	40.1		635.5				
MAGENTIS																								
All Model	01- 05	AT		F		x	6CYL	627001	Inner Joint		27	25	41	82.5			62.8	27		91.5				
OPTIMA																								
2.0	01.99-				x			827008	Outer Joint		27	23	60	87			95	65	M22×1.5	63.5	M			
	01.01-	MT/AT			x			827009	Outer Joint		27	25	60	87			95	65	M22×1.5	63.5	M			
2.7 6Cyl		AT				x		627001	Inner Joint		27	25	41	82.5			62.8	27		91.5				
All Model	01-		L					227001	Drive Shaft		27	27	60	87	82.5	41	95	62.8		659				
All Model	01-		L		x			827009	Outer Joint		27	25	60	87			95	65	M22×1.5	63.5	M			
All Model	01-		L		x			827009	Outer Joint		27	25	60	87			95	65	M22×1.5	63.5	M			
All Model	01-		L					227001	Drive Shaft		27	27	60	87	82.5	41	95	62.8		659				
All Model	01-		R					227002	Drive Shaft		27	27	60	87	82.5	41	95	62.8		974				
PRIDE (DA)																								
1.1 (DA)	01.91-	MT			x		Engine B3	818033	Outer Joint		24	20	52	71.5			86	56.5	M20×1.5	50.5	M			
1.1 i (38 kW)	01.91-	MT			x		Engine B1	818030	Outer Joint		24	19	52	71.5			86	56.5	M20×1.5	50.5	M			
	01.90-				x			827005	Outer Joint		24	19	52	71.5			86	56.5	M20×1.5	50.5	O			
1.3 (DA)	01.91-	MT			x		Engine B3	818033	Outer Joint		24	20	52	71.5			86	56.5	M20×1.5	50.5	M			
1.3 16V (44 kW)	01.96-				x			827005	Outer Joint		24	19	52	71.5			86	56.5	M20×1.5	50.5	O			
	01.90-	MT			x		Engine B3	818030	Outer Joint		24	19	52	71.5			86	56.5	M20×1.5	50.5	M			
1.3 16V (47 kW)	10.96-				x			827005	Outer Joint		24	19	52	71.5			86	56.5	M20×1.5	50.5	O			
	10.96-	MT			x		Engine B3	827003	Outer Joint		24	21	52	72.5			86	56.5	M20×1.5	54.5	I			
	10.96-	MT			x		Engine B3	818030	Outer Joint		24	19	52	71.5			86	56.5	M20×1.5	50.5	M			
1.3 16V (53 kW)	01.90-	MT			x		12.95-,Engine B3	827003	Outer Joint		24	21	52	72.5			86	56.5	M20×1.5	54.5	I			
	01.90-				x			827005	Outer Joint		24	19	52	71.5			86	56.5	M20×1.5	50.5	O			
	01.90-	MT			x		12.95-,Engine B3	818030	Outer Joint		24	19	52	71.5			86	56.5	M20×1.5	50.5	M			
1.3 i (51 kW)	01.90-	MT			x			818030	Outer Joint		24	19	52	71.5			86	56.5	M20×1.5	50.5	M			
	01.96-				x			827005	Outer Joint		24	19	52	71.5			86	56.5	M20×1.5	50.5	O			
PRIDE ESTATE																								
1.3 (47 kW)	08.99-				x			827005	Outer Joint		24	19	52	71.5			86	56.5	M20×1.5	50.5	O			
PRIDE																								
1.1	89-	MT	L			x	OUTER CV WITH 20 Inter	618007	Inner Joint		22	20	35	68			59	34.5		82				
	89-	MT	L			x	OUTER CV WITH 20 Inter	618007	Inner Joint		22	20	35	68			59	34.5		82				
	89-	MT	L			x	OUTER CV WITH 20 Inter	618007	Inner Joint		22	20	35	68			59	34.5		82				

		TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO			 Technical Specifications															
	YEAR								PRODUCT	ABS	A	B	C	D	E	F	H	I	K	L	P					
KIA (Continued)																										
PRIDE																										
1.1	89-	MT	L			x	OUTER CV WITH 20 Inter	618007	Inner Joint		22	20	35	68			59	34.5		82						
	89-	MT	L			x	OUTER CV WITH 19 Inter	618007	Inner Joint		22	20	35	68			59	34.5		82						
	89-	MT	L				OUTER CV WITH 20 INTERNAL SPLINES	227040	Drive Shaft		24	22	52	71.5	68	35	86	59		605.4						
	89-	MT	L				OUTER CV WITH 19 INTERNAL SPLINESP	227040	Drive Shaft		24	22	52	71.5	68	35	86	59		605.4						
	89-	MT	L				OUTER CV WITH 20 INTERNAL SPLINES	227040	Drive Shaft		24	22	52	71.5	68	35	86	59		605.4						
	89-	MT	L				OUTER CV 20 INTERNAL SPLINES	227042	Drive Shaft		24	22	52	71.5	68	35	86	59		880						
	89-	MT	L				OUTER CV 20 INTERNAL SPLINES	227042	Drive Shaft		24	22	52	71.5	68	35	86	59		880						
	89-	MT	L				OUTER CV 19 INTERNAL SPLINES	227042	Drive Shaft		24	22	52	71.5	68	35	86	59		880						
1.3	89-	MT	L			x	OUTER CV WITH 20 Inter	618007	Inner Joint		22	20	35	68			59	34.5		82						
	89-	MT	L				OUTER CV WITH 20 INTERNAL SPLINES	227042	Drive Shaft		24	22	52	71.5	68	35	86	59		880						
	89-	MT	L				OUTER CV WITH 20 INTERNAL SPLINES	227042	Drive Shaft		24	22	52	71.5	68	35	86	59		880						
	89-	MT	L				OUTER CV WITH 19 INTERNAL SPLINES	227042	Drive Shaft		24	22	52	71.5	68	35	86	59		880						
	89-	MT	L				OUTER CV WITH 19 INTERNAL SPLINES	227040	Drive Shaft		24	22	52	71.5	68	35	86	59		605.4						
	89-	MT	L				OUTER CV WITH 20 INTERNAL SPLINES	227040	Drive Shaft		24	22	52	71.5	68	35	86	59		605.4						
	89-	MT	L			x	OUTER CV WITH 20 Inter	618007	Inner Joint		22	20	35	68			59	34.5		82						
	89-	MT	L			x	OUTER CV WITH 19 Inter	618007	Inner Joint		22	20	35	68			59	34.5		82						
	89-	MT	L				OUTER CV WITH 20 INTERNAL SPLINES	227040	Drive Shaft		24	22	52	71.5	68	35	86	59		605.4						
RETONA (CE)																										
2.0 TD (61 kW)	06.99-				x			827002	Outer Joint		26	24	65	86.5			122	90		62	M					
RIO																										
1.5					x			827016	Outer Joint		24	22	52	79			86	56.5	M20×1.5	58.5	M					
All Model	00- 01	MT	L					227024	Drive Shaft		24	26	52	79	76	35	86	66.5		605						
All Model	00- 03		L					227024	Drive Shaft		24	26	52	79	76	35	86	66.5		605						
All Model	00- 01	MT	R					227026	Drive Shaft		24	26	52	79	76	35	86	66.5		888						
SEPHIA (FA)																										
1.5 i 16V (59 kW)	02.96-				X			834022	Outer Joint	44T	26	22	56	79			94	63	M22×1.5	59	I					
	02.96- 10.97	MT			x		Engine B5	827001	Outer Joint		26	22	56	79			93.5	62.5	M22×1.5	55.5	M					
1.6 i (59 kW)	09.93-	MT			x		Engine B6	827001	Outer Joint		26	22	56	79			93.5	62.5	M22×1.5	55.5	M					
	01.95-				X			834022	Outer Joint	44T	26	22	56	79			94	63	M22×1.5	59	I					
1.8 i 16V (82 kW)	01.95-				X			834022	Outer Joint	44T	26	22	56	79			94	63	M22×1.5	59	I					
	01.95-	MT			x		-8.96	827007	Outer Joint		26	23	56	83			93	63.5	M22×1.5	55	M					
	01.95-	MT			x		08.96-	827001	Outer Joint		26	22	56	79			93.5	62.5	M22×1.5	55.5	M					
SEPHIA SALOON (FA)																										
1.5 i 16V (59 kW)	02.96.-				X			834022	Outer Joint	44T	26	22	56	79			94	63	M22×1.5	59	I					
1.6 i (59 kW)	09.93-				X			834022	Outer Joint	44T	26	22	56	79			94	63	M22×1.5	59	I					
1.8 i 16V (82 kW)	01.95-				X			834022	Outer Joint	44T	26	22	56	79			94	63	M22×1.5	59	I					

		TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO			 Technical Specifications												
	YEAR								PRODUCT	ABS	A	B	C	D	E	F	H	I	K	L	P		
KIA (Continued)																							
SEPHIA																							
1.5	94- 98		L					227031	Drive Shaft			26	24	56	79	83.5	35	93.5	64			895	
	97-					x		634008	Inner Joint			26	22	35	76			66.7	36.5			92	
	97-		L					227060	Drive Shaft			26	26	56	79	76	35	93.5	66.7			630	
	94-		L					227061	Drive Shaft			26	24	56	79	76	35	93.5	64			635	
1.6 DOHC	94- 97		R					227050	Drive Shaft			26	28	56	83	82.5	43	93	40.8			618	
1.8	94- 97	MT	R					227055	Drive Shaft	44T		26	28	56	83	82.5	43	93	42			617.5	
	94- 97	MT	L			x		627006	Inner Joint			28	23	35	80			66.5	37.2			104.3	
	94- 97	AT	R			x		627007	Inner Joint			28	23	43	82.5			40.8	30			75.5	
	94- 97	MT	R			x		627007	Inner Joint			28	23	43	82.5			40.8	30			75.5	
	94- 97	MT	R			x		618015	Inner Joint			28	23	43	82.5			42	30			76.5	
	95- 97					X		815002	Outer Joint			26	23	56	83			93	63.5	M22×1.5	56.5	M	
	95- 97					X		815002	Outer Joint			26	23	56	83			93	63.5	M22×1.5	56.5	M	
	95- 97					X	R10	815002	Outer Joint			26	23	56	83			93	63.5	M22×1.5	56.5	M	
All Model	96-	MT	L				S15	227005	Drive Shaft			26	26	56	83	76	35	93	66.7			629	
All Model	96-	MT	R					227006	Drive Shaft			26	26	56	83	76	35	93	66.7			898	
All Model						x	DOHC	618039	Inner Joint			24	28	36.1	75.5			64.1	37.6			91.5	
All Model	94- 96					x	SOHC	618039	Inner Joint			24	28	36.1	75.5			64.1	37.6			91.5	
All Model	94- 96		L				SOHC	218087	Drive Shaft			26	24	56	83	75.5	36.1	93	64.1			626.5	
All Model			L				DOHC	218087	Drive Shaft			26	24	56	83	75.5	36.1	93	64.1			626.5	
All Model	98- 01	MT/AT	R	F		x		627015	Inner Joint			28	23	43	87			40.8	25			75.5	
All Model	98- 00	AT	R			x		627007	Inner Joint			28	23	43	82.5			40.8	30			75.5	
All Model	96-	MT				x	S15	634008	Inner Joint			26	22	35	76			66.7	36.5			92	
All Model	98- 99					x		827022	Outer Joint			26	24	56	86			92	63.5	M22×1.5	60	M	
All Model	98- 01	AT	L	F	x			834075	Outer Joint	44T		26	24	56	86			92	63.5	M22×1.5	60	M	
All Model	98- 01	AT	L	F				227053	Drive Shaft	44T		26	24	56	86	84	35	92	64			626	
All Model	98- 01	MT/AT	R	F				227066	Drive Shaft			26	28	56	83	87	43	93	40.8			625.5	
SHUMA (FB)																							
1.5 i 16V (65 kW)	10.97-					x		827006	Outer Joint			26	22	56	83			93	63.5	M22×1.5	55	M	
SHUMA II (FB)																							
1.6 (75 kW)	05.01- 08.04					x		827006	Outer Joint			26	22	56	83			93	63.5	M22×1.5	55	M	
SHUMA II SALOON (FB)																							
1.6 (75 kW)	05.01- 05.04					x		827006	Outer Joint			26	22	56	83			93	63.5	M22×1.5	55	M	
SHUMA SALOON (FB)																							
1.5 (59 kW)	03.96- 12.98					x		827006	Outer Joint			26	22	56	83			93	63.5	M22×1.5	55	M	
1.5 i 16V (65 kW)	10.97-					x		827006	Outer Joint			26	22	56	83			93	63.5	M22×1.5	55	M	
SPECTRA (BFD)																							
1.5	01.91-					x		827004	Outer Joint			28	22	56	79			90	63	M22×1.5	55.5	M	

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
KIA (Continued)																					
SPECTRA (RHD)																					
1.5	91-	AT	L				BFD	227011	Drive Shaft	46T	28	24	56	78.5	76	35	89.7	64		635	
SPECTRA																					
1.5	91-	AT	R				BFD (RHD)	227012	Drive Shaft	46T	28	24	56	78.5	76	35	89.7	64		907.5	
	00-					x		634008	Inner Joint		26	22	35	76			66.7	36.5		92	
	00-		L					227059	Drive Shaft		28	26	56	78.5	76	35	89.7	66.7		633	
1.6	02- 03					X		627004	Inner Joint		28	22	43	76			40	25		67	
	02- 03		R					227030	Drive Shaft	46T	28	28	56	78.5	76	43	89.7	40		574	
All Model	00- 01	AT	L	F	x			834075	Outer Joint	44T	26	24	56	86			92	63.5	M22×1.5	60	M
All Model	00- 01	MT/AT	R	F		x		627015	Inner Joint		28	23	43	87			40.8	25		75.5	
All Model	00- 01	AT	L	F				227053	Drive Shaft	44T	26	24	56	86	84	35	92	64		626	
All Model	00- 01	MT/AT	R	F				227066	Drive Shaft		26	28	56	83	87	43	93	40.8		625.5	
SPORTAGE (K00)																					
2.0 i 16V 4WD (94 kW)	04.94-				x			827002	Outer Joint		26	24	65	86.5			122	90		62	M
2.0 i 4WD (70 kW)	04.94- 08.99				x			827002	Outer Joint		26	24	65	86.5			122	90		62	M
2.0 TD 4WD (61 kW)	10.97-				x			827002	Outer Joint		26	24	65	86.5			122	90		62	M
SPORTAGE																					
All Model								227069	Drive Shaft		26	22	65	86.5	68	35	136	59		515	
All Model	01- 02		R	F		x	TRUCK/VAN	634037	Inner Joint		26	25	35	87			82.5	50		100	
All Model					x			827011	Outer Joint		26	24	65	86.5			136	104		64	M
All Model	01- 02		R	F			TRUCK/VAN	227084	Drive Shaft		26	26	66.8	90	87	35	125	82.5		582	
SURENTO																					
All Model					x			827014	Outer Joint		28	25	56	87.5			102	70.5	M22×1.5	63	M
VISTO																					
0.8	97-		L					224034	Drive Shaft	38T	25	22	50	71.5	70	35	94.5	52		596	
LADA																					
110																					
1.5 / 1.5 16V (54/57/70 kW)	01.95-	MT			x			828001	Outer Joint		22	22	50	83			77	51	M20×1.5	53.5	I
2.0 i (110 kW)	08.96-	MT			x			828001	Outer Joint		22	22	50	83			77	51	M20×1.5	53.5	I
Wankei (88 kW)	06.97-	MT			x			828001	Outer Joint		22	22	50	83			77	51	M20×1.5	53.5	I
NIVA (2121)																					
1.6 (54 kW)	01.87- 03.95	MT	L			x		628003	Inner Joint		22	22	40	89			93.5	63.5		116	
	01.87- 03.95	MT	R			x		628004	Inner Joint		22	22	40	89			217.8	187.8		116	
	01.87- 03.95	MT	L					228005	Drive Shaft		22	22	46	90	89	40	107.5	93.5		707	
	01.87- 03.95	MT	R					228006	Drive Shaft		22	22	46	90	89	40	107.5	217.8		831	
1.6 (56 kW)	12.76- 12.87	MT	R					228006	Drive Shaft		22	22	46	90	89	40	107.5	217.8		831	
	12.76- 12.87	MT	L					228005	Drive Shaft		22	22	46	90	89	40	107.5	93.5		707	
	12.76- 12.87	MT	L			x		628003	Inner Joint		22	22	40	89			93.5	63.5		116	
	12.76- 12.87	MT	R			x		628004	Inner Joint		22	22	40	89			217.8	187.8		116	

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications														
											A	B	C	D	E	F	H	I	K	L	P				
LADA (Continued)																									
NIVA (2123)																									
All Model (58kW) (79HP)	00-				x			828004	Outer Joint		24	22	46	90			107.5	73	M18×1.5	66.5	I				
NIVA																									
2.1	78-		R			x		654003	Inner Joint		22	30	40	76			60.2	32		94.5					
All Model	07.78-				x			828002	Outer Joint		22	22	46	90			107.5	73	M18×1.5	66.5	I				
OKA																									
0.6 (22 kW)					x			899012	Outer Joint		20	19	42	72			90	51	M20×1.5	47	M				
	87- 95		L/R		x			899012	Outer Joint		20	19	42	72			90	51	M20×1.5	47	M				
	87- 95		L/R			x	tripod	628005	Inner Joint		20	19	35	69			53.5	30		88					
	87- 95		R					228007	Drive Shaft		20	20	42	72	69	35	90	53.5		696					
	87- 95		L					228008	Drive Shaft		20	20	42	72	69	35	90	53.5		606					
0.8 (26 kW)	87- 95		L					228008	Drive Shaft		20	20	42	72	69	35	90	53.5		606					
	87- 95		R					228007	Drive Shaft		20	20	42	72	69	35	90	53.5		696					
					x			899012	Outer Joint		20	19	42	72			90	51	M20×1.5	47	M				
	87- 95		L/R			x	tripod	628005	Inner Joint		20	19	35	69			53.5	30		88					
	87- 95		L/R		x			899012	Outer Joint		20	19	42	72			90	51	M20×1.5	47	M				
SAMARA / FORMA (2108,2109,21099)																									
1.1 (39 kW)	02.88- 12.94	MT			x			828001	Outer Joint		22	22	50	83			77	51	M20×1.5	53.5	I				
	02.88- 12.94	MT				x	tripod	628001	Inner Joint		24	22	35	81			60.8	35.5		97					
	02.88- 12.94	MT				x		628002	Inner Joint		24	22	35	81			60.8	33.5		97					
	02.88- 12.94	MT	L					228001	Drive Shaft		22	24	50	83	81	35	77	60.8		600					
	02.88- 12.94	MT	R					228002	Drive Shaft		22	24	50	83	81	35	77	60.8		848					
1.3 (45/46 kW)	01.88-	MT	R					228002	Drive Shaft		22	24	50	83	81	35	77	60.8		848					
	01.88-	MT	L					228001	Drive Shaft		22	24	50	83	81	35	77	60.8		600					
	01.88-	MT				x		628002	Inner Joint		24	22	35	81			60.8	33.5		97					
	01.88-	MT				x	tripod	628001	Inner Joint		24	22	35	81			60.8	35.5		97					
	01.88-	MT			x			828001	Outer Joint		22	22	50	83			77	51	M20×1.5	53.5	I				
1.3 (48 kW)	01.86- 07.97	MT			x			828001	Outer Joint		22	22	50	83			77	51	M20×1.5	53.5	I				
	01.86- 07.97	MT				x	tripod	628001	Inner Joint		24	22	35	81			60.8	35.5		97					
	01.86- 07.97	MT	R					228002	Drive Shaft		22	24	50	83	81	35	77	60.8		848					
	01.86- 07.97	MT	L					228001	Drive Shaft		22	24	50	83	81	35	77	60.8		600					
	01.86- 07.97	MT				x		628002	Inner Joint		24	22	35	81			60.8	33.5		97					
1.5 (50/52/53 kW)	01.88-	MT	R					228002	Drive Shaft		22	24	50	83	81	35	77	60.8		848					
	01.88-	MT	L					228001	Drive Shaft		22	24	50	83	81	35	77	60.8		600					
	01.88-	MT				x		628002	Inner Joint		24	22	35	81			60.8	33.5		97					
	01.88-	MT				x	tripod	628001	Inner Joint		24	22	35	81			60.8	35.5		97					
	01.88-	MT			x			828001	Outer Joint		22	22	50	83			77	51	M20×1.5	53.5	I				
SAMARA 2110																									
All Model		MT	L					228003	Drive Shaft		22	24	50	83	81	35	77	60.8		594					
All Model		MT	R					228004	Drive Shaft		22	24	50	83	81	35	77	60.8		856					

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
LADA (Continued)																					
TAIGA																					
All Model					x			828002	Outer Joint		22	22	46	90			107.5	73	M18×1.5	66.5	I
LANCIA																					
ALEKO																					
2.1						x		602006	Inner Joint			25		100			32				
BETA (828B)																					
1.3 (61 kW)	09.72- 81					x		602002	Inner Joint			25		100			32.2				
1.4 (66 kW)	81- 84					x		602002	Inner Joint			25		100			32.2				
1.6 (74 kW)	09.72- 84					x		602002	Inner Joint			25		100			32.2				
1.8 (81 kW)	09.72- 76					x		602002	Inner Joint			25		100			32.2				
2.0 (85-88 kW)	09.72- 84					x		602002	Inner Joint			25		100			32.2				
BETA COUPE (828BC)																					
2.0 Spider (85-88 kW)	09.72- 84					x		602002	Inner Joint			25		100			32.2				
BETA H.P.E. (828BF)																					
2.0 (85-88 kW)	09.72- 84					x		602002	Inner Joint			25		100			32.2				
2.0 i.e. (90 kW)	09.72- 84					x		602002	Inner Joint			25		100			32.2				
BETA H.P.E.																					
1.6 (74 kW)	08.80- 09.84	MT				x		648004	Inner Joint			25		100			32.2				
2.0 (88 kW)	05.76- 05.78	MT				x		648004	Inner Joint			25		100			32.2				
	05.76- 05.78	MT			x			817002	Outer Joint		25	25	54.5	90			77	47	M24×1.5	58	I
2.0 i.e. (90 kW)	05.81- 09.84	MT				x		648004	Inner Joint			25		100			32.2				
BETA MONTE CARLO (137AS, 137BS)																					
2.0 (88 kW)	80- 81					x		602002	Inner Joint			25		100			32.2				
BETA SPIDER																					
1.6 (74 kW)	05.76- 08.82	MT				x		648004	Inner Joint			25		100			32.2				
2.0 (85 kW)	04.79- 10.86	MT				x		648004	Inner Joint			25		100			32.2				
2.0 (88 kW)	05.76- 11.79	MT				x		648004	Inner Joint			25		100			32.2				
BETA																					
1.3 (61 kW)	04.76- 07.82	MT				x		648004	Inner Joint			25		100			32.2				
1.3 (62 kW)	12.81- 12.84	MT				x		648004	Inner Joint			25		100			32.2				
1.3 (62 kW) (84HP)	09.72- 12.81					x		602006	Inner Joint			25		100			32				
1.4 (63 kW) (86HP)	01.81- 12.84					x		602006	Inner Joint			25		100			32				
1.6 (74 kW)	08.73- 12.84	MT				x		648004	Inner Joint			25		100			32.2				
1.6 (74 kW) (101HP)	09.72- 12.84	MT				x		602006	Inner Joint			25		100			32				
1.8 (81 kW)	08.73- 07.76	MT				x		648004	Inner Joint			25		100			32.2				
1.8 (82 kW) (111HP)	09.72- 12.76					x		602006	Inner Joint			25		100			32				
2.0 (85/88 kW)	04.76- 12.84	MT				x		648004	Inner Joint			25		100			32.2				
2.0 HPE SPIDER (85/88/90 kW) (115-120-122HP)	01.72- 12.84	MT				x		602006	Inner Joint			25		100			32				
2.0 i.e. (90 kW)	12.81- 12.84	MT				x		648004	Inner Joint			25		100			32.2				

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications												
											A	B	C	D	E	F	H	I	K	L	P		
LANCIA (Continued)																							
DEDRA (835)																							
1.6 16V SW (76 kW)	96-					x		817023	Outer Joint		25	22	52	83			84	48.5	M24×1.5	57	O		
	96-					x		802005	Outer Joint	44T	25	22	52	83			84	48.5	M24×1.5	57	O		
1.8 i.e. (66-55 kW)	93- 06.94						x	602002	Inner Joint			25		100			32.2						
	93- 06.94					x		802004	Outer Joint	44T	25	25	52	90			85	46.5	M24×1.5	58	I		
1.8 i.e. (77 kW)	04.89- 06.94					x		802004	Outer Joint	44T	25	25	52	90			85	46.5	M24×1.5	58	I		
	04.89- 06.94						x	602002	Inner Joint			25		100			32.2						
1.9 TDS SW (66-55 kW)	04.89-					x		802004	Outer Joint	44T	25	25	52	90			85	46.5	M24×1.5	58	I		
	04.89-						x	602002	Inner Joint			25		100			32.2						
2.0 i.e. (83 kW)	04.89- 06.94						x	602002	Inner Joint			25		100			32.2						
DEDRA DIESEL																							
1.9 TD (66/68 kW) (90-92HP)	04.89-						x	602006	Inner Joint			25		100			32						
	01.93-						x	602006	Inner Joint			25		100			32						
	04.89- 12.92						x	602006	Inner Joint			25		100			32						
DEDRA SW																							
1.6 (66 kW)	10.94- 07.99	MT				x		817004	Outer Joint		25	25	52	90			85	46.5	M24×1.5	58	I		
1.8 16V LE (83 kW)	03.96- 07.99	MT				x		817004	Outer Joint		25	25	52	90			85	46.5	M24×1.5	58	I		
1.8 i.e. (74 kW)	07.94- 07.99	MT				x		817004	Outer Joint		25	25	52	90			85	46.5	M24×1.5	58	I		
2.0 16V (102 kW)	07.94- 07.99	MT				x		817004	Outer Joint		25	25	52	90			85	46.5	M24×1.5	58	I		
2.0 Integrale (102 kW)	07.94- 07.99	MT			F	x		817004	Outer Joint		25	25	52	90			85	46.5	M24×1.5	58	I		
DEDRA																							
1.6 i.e. (55 kW)	04.93- 07.99	MT				x	07.94-	817001	Outer Joint		22	20	46.8	80			75.5	41.5	M22×1.5	52	O		
	04.93- 07.99	MT				x	07.94-	817039	Outer Joint	44T	22	20	46.8	80			75.5	41.5	M22×1.5	52	O		
1.6 LE (66 kW)	07.94- 07.99	MT				x		817039	Outer Joint	44T	22	20	46.8	80			75.5	41.5	M22×1.5	52	O		
	07.94- 07.99	MT				x		817001	Outer Joint		22	20	46.8	80			75.5	41.5	M22×1.5	52	O		
1.8 (77/79 kW) (105-107HP)	04.89- 06.94						x	602006	Inner Joint			25		100			32						
1.8 16V LE (83 kW)	03.96- 07.99	MT				x		817004	Outer Joint		25	25	52	90			85	46.5	M24×1.5	58	I		
1.8 i.e. (66/77 kW)	09.89- 07.99	MT				x	07.94-	817004	Outer Joint		25	25	52	90			85	46.5	M24×1.5	58	I		
	09.89- 07.99	MT					x -6.94	648004	Inner Joint			25		100			32.2						
1.8 i.e. (74 kW)	07.94- 07.99	MT				x		817004	Outer Joint		25	25	52	90			85	46.5	M24×1.5	58	I		
1.8 i.e. (80 kW)	09.89- 06.94	MT					x	648004	Inner Joint			25		100			32.2						
1.9 TDS (66 kW)	04.89- 07.99	MT					x	648004	Inner Joint			25		100			32.2						
2.0	01.92-						x	602006	Inner Joint			25		100			32						
	04.89-						x	602006	Inner Joint			25		100			32						
2.0 16V (102 kW)	07.94- 07.99	MT				x		817004	Outer Joint		25	25	52	90			85	46.5	M24×1.5	58	I		
2.0 i.e. (83 kW)	09.89- 07.99	MT					x -6.94	648004	Inner Joint			25		100			32.2						
	09.89- 07.99	MT				x	-6.94	817004	Outer Joint		25	25	52	90			85	46.5	M24×1.5	58	I		
	09.89- 07.99	MT				x	07.94-	817004	Outer Joint		25	25	52	90			85	46.5	M24×1.5	58	I		
	09.89- 07.99	MT					x ABS	648004	Inner Joint			25		100			32.2						

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications													
											A	B	C	D	E	F	H	I	K	L	P			
LANCIA (Continued)																								
DEDRA																								
2.0 i.e. (86 kW)	09.89- 07.92	MT			x			817004	Outer Joint		25	25	52	90			85	46.5	M24×1.5	58	I			
	09.89- 07.92	MT				x		648004	Inner Joint			25		100			32.2							
DELTA I (831AB0)																								
1.5 (63 kW)	09.79- 92					x		602002	Inner Joint			25		100			32.2							
1.6 GT (77 kW)	82- 86					x		602002	Inner Joint			25		100			32.2							
1.6 GT i.e. (66 kW)	09.79- 92					x		602002	Inner Joint			25		100			32.2							
1.6 GT i.e. (80-79 kW)	86- 88					x		602002	Inner Joint			25		100			32.2							
2.0 16V HF Integrale (144-147 kW)	89- 91	MT		F	x			817018	Outer Joint	90T	25	25	52	90			85	46.5	M24×1.5	58	I			
2.0 HF Integrale (130 kW)	86- 92	MT		F	x			817018	Outer Joint	90T	25	25	52	90			85	46.5	M24×1.5	58	I			
2.0 HF Integrale (133-135 kW)	87- 89	MT		F	x			817018	Outer Joint	90T	25	25	52	90			85	46.5	M24×1.5	58	I			
DELTA I																								
1.3 (55 kW)	09.79- 08.92	MT			x			817005	Outer Joint		22	20	48.1	81			90.5	56.5	M20×1.5	59.5	O			
1.3 (58 kW)	09.83- 08.92	MT			x			817005	Outer Joint		22	20	48.1	81			90.5	56.5	M20×1.5	59.5	O			
1.5 (63 kW)	09.79- 12.92	MT				x		648004	Inner Joint			25		100			32.2							
	09.79- 12.92	MT			x			817006	Outer Joint		22	25	48.1	83			93.5	57	M20×1.5	60.5	I			
1.6 GT (77 kW)	11.82- 04.86	MT			x			817006	Outer Joint		22	25	48.1	83			93.5	57	M20×1.5	60.5	I			
	11.82- 04.86	MT				x		648004	Inner Joint			25		100			32.2							
1.6 GT i.e. (66 kW)	05.87- 08.92	MT			x			817006	Outer Joint		22	25	48.1	83			93.5	57	M20×1.5	60.5	I			
	05.87- 08.92	MT				x		648004	Inner Joint			25		100			32.2							
1.6 GT i.e. (80 kW)	08.86- 08.88	MT				x		648004	Inner Joint			25		100			32.2							
	08.86- 08.88	MT			x			817006	Outer Joint		22	25	48.1	83			93.5	57	M20×1.5	60.5	I			
DELTA II (836)																								
1.6 i.e. (55 kW)	02.96-				x			817021	Outer Joint		22	22	46.8	80			75.5	41.5	M22×1.5	52	O			
1.6 i.e. (66 kW)	02.96-				x			817021	Outer Joint		22	22	46.8	80			75.5	41.5	M22×1.5	52	O			
1.6 i.e. 16V (76 kW)	02.96-				x			817021	Outer Joint		22	22	46.8	80			75.5	41.5	M22×1.5	52	O			
DELTA II																								
1.4 i.e. (51 kW)	10.94- 08.99	MT			x			817001	Outer Joint		22	20	46.8	80			75.5	41.5	M22×1.5	52	O			
	10.94- 08.99	MT			x			817039	Outer Joint	44T	22	20	46.8	80			75.5	41.5	M22×1.5	52	O			
1.6 i.e. (55 kW)	06.93- 08.99	MT			x	-12.95		817039	Outer Joint	44T	22	20	46.8	80			75.5	41.5	M22×1.5	52	O			
	06.93- 08.99	MT			x	-12.95		817001	Outer Joint		22	20	46.8	80			75.5	41.5	M22×1.5	52	O			
	06.93- 08.99	MT			x	02.96-		817022	Outer Joint	44T	22	22	46.8	80			75.5	41.5	M22×1.5	52	O			
1.8 i.e. (66 kW)	07.94- 08.99	MT			x			817004	Outer Joint		25	25	52	90			85	46.5	M24×1.5	58	I			
1.8 i.e. (66/76 kW)	06.93- 08.99	MT			x			817004	Outer Joint		25	25	52	90			85	46.5	M24×1.5	58	I			
1.9 TD (66 kW)	10.94- 08.99	MT			x			817004	Outer Joint		25	25	52	90			85	46.5	M24×1.5	58	I			
2.0 16V (102 kW)	06.93- 08.99	MT			x			817004	Outer Joint		25	25	52	90			85	46.5	M24×1.5	58	I			
2.0 16V Turbo (137 kW)	06.93- 08.99	MT			x			817004	Outer Joint		25	25	52	90			85	46.5	M24×1.5	58	I			

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications													
											A	B	C	D	E	F	H	I	K	L	P			
LANCIA (Continued)																								
DELTA																								
1.5 (63 kW) (85HP)	09.79- 12.92					x		602006	Inner Joint			25		100			32							
1.6 (66/79 kW) (90-108HP)	09.79-					x		602006	Inner Joint			25		100			32							
FULVIA																								
All Model	01.71- 06.76					x		602006	Inner Joint			25		100			32							
FULVIA, COUPE																								
1.3 S (65 kW)	71- 75					x		602002	Inner Joint			25		100			32.2							
IETA																								
2.0	01.94-		R					210111	Drive Shaft		27	24	59	90	82.5	26.7	82	348			935			
	01.94-		L					210112	Drive Shaft		27	24	59	90	82.5	40	82	62.5			649			
KAPPA (838A,B) SW																								
2.0 16V T COUPE (151 kW)	02.95-				x			802011	Outer Joint	44T	27	28	56	98			85	48	M24×1.5	63.5	O			
2.0 20v (107 kW)	10.94-				x			829003	Outer Joint	44T	27	25	60	90			85	49	M24X1.5	58	I			
2.0 20V COUPE (114 kW)	96-				x			829003	Outer Joint	44T	27	25	60	90			85	49	M24X1.5	58	I			
2.0 20V T COUPE (162 kW)	98- 01				x			802022	Outer Joint		27	28	56	98			85	48	M24×1.5	63.5	O			
2.4 20v COUPE (129 kW)	01				x		Ch 2084919-	802022	Outer Joint		27	28	56	98			85	48	M24×1.5	63.5	O			
	08.94-				x		Ch 2084918	802011	Outer Joint	44T	27	28	56	98			85	48	M24×1.5	63.5	O			
2.4 JTD (100 kW)	98- 01				x			802022	Outer Joint		27	28	56	98			85	48	M24×1.5	63.5	O			
2.4 T DS (91 kW)	08.94-				x			802011	Outer Joint	44T	27	28	56	98			85	48	M24×1.5	63.5	O			
3.0 24v COUPE (150 kW)	08.94-				x		Ch 2084918	802011	Outer Joint	44T	27	28	56	98			85	48	M24×1.5	63.5	O			
	01				x		Ch 2084919-	802022	Outer Joint		27	28	56	98			85	48	M24×1.5	63.5	O			
KAPPA SW																								
2.0 16V Turbo (151 kW)	07.96- 10.01	MT			x			829001	Outer Joint	44T	27	25	60	90			84.5	48	M24X1.5	57.5	O			
2.0 20V Turbo (162 kW)	06.98- 10.01	MT/AT			x			829001	Outer Joint	44T	27	25	60	90			84.5	48	M24X1.5	57.5	O			
2.4 20V (129 kW)	07.96- 10.01	MT/AT			x			829001	Outer Joint	44T	27	25	60	90			84.5	48	M24X1.5	57.5	O			
2.4 T DS (91 kW)	07.96- 10.01	MT			x			829001	Outer Joint	44T	27	25	60	90			84.5	48	M24X1.5	57.5	O			
3.0 24V (150 kW)	07.96- 10.01	MT/AT			x			829001	Outer Joint	44T	27	25	60	90			84.5	48	M24X1.5	57.5	O			
KAPPA																								
2.0 16V Turbo (151 kW)	02.95- 10.01	MT			x			829001	Outer Joint	44T	27	25	60	90			84.5	48	M24X1.5	57.5	O			
2.0 20V Turbo (162 kW)	06.98- 10.01	MT/AT			x			829001	Outer Joint	44T	27	25	60	90			84.5	48	M24X1.5	57.5	O			
2.4 20V (129 kW)	08.94- 10.01	MT			x			829001	Outer Joint	44T	27	25	60	90			84.5	48	M24X1.5	57.5	O			
2.4 T DS (91 kW)	08.94- 10.01	MT			x			829001	Outer Joint	44T	27	25	60	90			84.5	48	M24X1.5	57.5	O			
3.0 24V (150 kW)	08.94- 10.01	MT/AT			x			829001	Outer Joint	44T	27	25	60	90			84.5	48	M24X1.5	57.5	O			
LYBRA (839AX,BX) SW																								
1.8 16V (96 kW)	09.99-				x			817042	Outer Joint		25	25	51	90			85	46.5	M24X1.5	58	O			
2.0 20v (113 kW)	10.99-				x			817042	Outer Joint		25	25	51	90			85	46.5	M24X1.5	58	O			
LYBRA SW																								
1.6 16V (76 kW)	07.99-	MT			x			817011	Outer Joint		25	22	51	83			84.5	48	M24X1.5	57	O			
1.8 16V (96 kW)	07.99-	MT			x			802020	Outer Joint		25	25	51	90			85	46.5	M24×1.5	58	O			

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications														
											A	B	C	D	E	F	H	I	K	L	P				
LANCIA (Continued)																									
LYBRA SW																									
1.9 JTD (77 kW)	07.99- 09.00	MT				x		802012	Outer Joint		25	28	59	98			85	47.5	M24×1.5	63	O				
2.0 20V (113 kW)	07.99- 09.00	MT/AT				x		802017	Outer Joint		25	25	58.8	90			85	46	M24×1.5	58.3	O				
LYBRA																									
1.6 16V (76 kW)	07.99-	MT				x		817011	Outer Joint		25	22	51	83			84.5	48	M24X1.5	57	O				
1.8 16V (96 kW)	07.99-	MT				x		802020	Outer Joint		25	25	51	90			85	46.5	M24×1.5	58	O				
1.9 JTD (77 kW)	07.99- 09.00	MT				x		802012	Outer Joint		25	28	59	98			85	47.5	M24×1.5	63	O				
2.0 20V (113 kW)	07.99- 09.00	MT/AT				x		802017	Outer Joint		25	25	58.8	90			85	46	M24×1.5	58.3	O				
MONTECARLO																									
2.0 (89 kW) (120HP)	01.75- 12.84						x	602006	Inner Joint			25		100			32								
MUSA																									
1.3 Multijet (51 kW)	10.04-					x		817027	Outer Joint		25	23	51	82			84.5	46	M24X1.5	60	M				
1.4 (57 kW)	05-					x		817014	Outer Joint		22	21	51	75			79.5	40	M22×1.5	54	M				
1.4 16V (70 kW)	10.04-					x		817014	Outer Joint		22	21	51	75			79.5	40	M22×1.5	54	M				
1.4 16V AUSTRIA (66 kW)	10.04-					x		817014	Outer Joint		22	21	51	75			79.5	40	M22×1.5	54	M				
1.9 MTJ (74 kW)	10.04-					x		817028	Outer Joint		25	24	51	85			84.5	47.5	M24×1.5	62	M				
PRISMA (831AB0)																									
1.6 (73 kW)	86- 89						x	602002	Inner Joint			25		100			32.2								
1.6 (77 kW)	82- 86						x	602002	Inner Joint			25		100			32.2								
1.6 i.e. (80-79 kW)	86- 89						x	602002	Inner Joint			25		100			32.2								
1.9 D (48 kW)	83- 89						x	602002	Inner Joint			25		100			32.2								
1.9 TD (59 kW)	05.85- 89						x	602002	Inner Joint			25		100			32.2								
2.0 i.e. 4WD (85 kW)	04.86- 12.89			F			x	602002	Inner Joint			25		100			32.2								
PRISMA R / 86																									
1.5	12.82- 12.89	AT					x	602006	Inner Joint			25		100			32								
1.6	11.82- 12.89	MT					x	602006	Inner Joint			25		100			32								
2.0	12.82- 12.89						x	602006	Inner Joint			25		100			32								
All Model	01.84-						x	602006	Inner Joint			25		100			32								
PRISMA																									
1.3 (58 kW)	01.83- 02.92	MT					x	817005	Outer Joint		22	20	48.1	81			90.5	56.5	M20×1.5	59.5	O				
	01.83- 02.92	AT					x	817006	Outer Joint		22	25	48.1	83			93.5	57	M20×1.5	60.5	I				
1.5 (55 kW)	09.85- 02.92	MT					x	817005	Outer Joint		22	20	48.1	81			90.5	56.5	M20×1.5	59.5	O				
	09.85- 02.92	AT					x	817006	Outer Joint		22	25	48.1	83			93.5	57	M20×1.5	60.5	I				
1.5 (59 kW)	08.86- 02.92	AT					x	817006	Outer Joint		22	25	48.1	83			93.5	57	M20×1.5	60.5	I				
	08.86- 02.92	MT					x	817005	Outer Joint		22	20	48.1	81			90.5	56.5	M20×1.5	59.5	O				
1.5 (63 kW)	01.83- 04.86	MT					x	817005	Outer Joint		22	20	48.1	81			90.5	56.5	M20×1.5	59.5	O				
	01.83- 04.86	AT					x	817006	Outer Joint		22	25	48.1	83			93.5	57	M20×1.5	60.5	I				
1.6 (73 kW)	08.86- 02.92	MT					x	817006	Outer Joint		22	25	48.1	83			93.5	57	M20×1.5	60.5	I				
	08.86- 02.92	MT						648004	Inner Joint			25		100			32.2								

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications														
											A	B	C	D	E	F	H	I	K	L	P				
LANCIA (Continued)																									
PRISMA																									
1.6 (77 kW)	12.82- 04.86	MT				x		817006	Outer Joint		22	25	48.1	83			93.5	57	M20×1.5	60.5	I				
	12.82- 04.86	MT					x	648004	Inner Joint			25		100			32.2								
1.6 (77 kW) (105HP)	12.82- 12.89	MT/AT					x	602006	Inner Joint			25		100			32								
1.6 i.e. (80 kW)	05.86- 12.89	MT					x	648004	Inner Joint			25		100			32.2								
	05.86- 12.89	MT				x		817006	Outer Joint		22	25	48.1	83			93.5	57	M20×1.5	60.5	I				
1.9 D (48 kW)	01.83- 02.92	MT				x		817006	Outer Joint		22	25	48.1	83			93.5	57	M20×1.5	60.5	I				
	01.83- 02.92	MT					x	648004	Inner Joint			25		100			32.2								
1.9 TD (48 kW) (65HP)	06.84- 12.89					x	DIESEL	602006	Inner Joint			25		100			32								
1.9 TD (59 kW)	05.85- 12.89	MT					x	648004	Inner Joint			25		100			32.2								
	05.85- 12.89	MT				x		817006	Outer Joint		22	25	48.1	83			93.5	57	M20×1.5	60.5	I				
1.9 TD (59 kW) (80HP)	05.85- 12.89					x	DIESEL	602006	Inner Joint			25		100			32								
2.0 (82/85 kW) (112-115HP)	01.86- 12.89					x	4WD	602006	Inner Joint			25		100			32								
2.0 i.e. 4WD (85 kW)	04.86- 12.89	MT		F		x		648004	Inner Joint			25		100			32.2								
THEMA (834)																									
2.0 i.e. (83 kW)	07.87- 88	MT/AT				x	Ch 0176745-	817018	Outer Joint	90T	25	25	52	90			85	46.5	M24×1.5	58	I				
	86- 88						x	Ch 0176744	602002	Inner Joint		25		100			32.2								
2.0 i.e. (85 kW)	87- 88					x	Ch 0176744	602002	Inner Joint			25		100			32.2								
	07.87- 88	MT/AT				x	Ch 0176745-	817018	Outer Joint	90T	25	25	52	90			85	46.5	M24×1.5	58	I				
	01.93- 94					x		817033	Outer Joint		27	25	56	90			85	49	M24×1.5	58	I				
2.0 i.e. T (122 kW)	01.93- 94					x		817033	Outer Joint		27	25	56	90			85	49	M24×1.5	58	I				
	07.87- 05.92	MT/AT				x	Ch 0176745-	817018	Outer Joint	90T	25	25	52	90			85	46.5	M24×1.5	58	I				
	10.84- 06.87						x	Ch 0176744	602002	Inner Joint		25		100			32.2								
2.5 TDS SW (74 kW)	10.84-					x	Ch 0176744	602002	Inner Joint			25		100			32.2								
2.5 TDS SW (85 kW)	88- 05.92	MT/AT				x	Ch 0176745-	817018	Outer Joint	90T	25	25	52	90			85	46.5	M24×1.5	58	I				
2850 V6 i.e. (110 kW)	10.84- 06.87					x		602002	Inner Joint			25		100			32.2								
3.0 V6 SW (126 kW)	01.93- 94					x		817033	Outer Joint		27	25	56	90			85	49	M24×1.5	58	I				
THEMA SW																									
2.0 16V (112 kW)	05.92- 07.94	MT/AT				x	Ch.-No. 0176745-	817004	Outer Joint		25	25	52	90			85	46.5	M24×1.5	58	I				
	05.92- 07.94	MT/AT				x	01.93-	817013	Outer Joint	44T	27	25	56	90			85	49	M24×1.5	58	I				
2.0 i.e. 16V Turbo (130 kW)	04.89- 03.93	MT/AT				x		648004	Inner Joint			25		100			32.2								
	04.89- 03.93	MT/AT				x	Ch.-No. 0176745-	817004	Outer Joint		25	25	52	90			85	46.5	M24×1.5	58	I				
	04.89- 03.93	MT/AT				x	01.93-	817013	Outer Joint	44T	27	25	56	90			85	49	M24×1.5	58	I				
	04.89- 03.93	MT/AT				x	Ch.-No.-0176744	817003	Outer Joint	90T	25	25	54.5	90			77	47	M24×1.5	58	I				
2.0 Turbo 16V (110 kW)	01.89- 03.92	MT/AT				x		817002	Outer Joint		25	25	54.5	90			77	47	M24×1.5	58	I				
	01.89- 03.92	MT/AT					x	648004	Inner Joint			25		100			32.2								
	01.89- 03.92	MT/AT				x	Ch.-No.-176744	817003	Outer Joint	90T	25	25	54.5	90			77	47	M24×1.5	58	I				
2.0 Turbo 16V (148 kW)	11.92- 07.94	MT/AT				x	Ch.-No.-0176744	817003	Outer Joint	90T	25	25	54.5	90			77	47	M24×1.5	58	I				
2.5 Turbo DS (77 kW)	05.88- 07.92	MT/AT				x	Ch.-No.-0176744	817003	Outer Joint	90T	25	25	54.5	90			77	47	M24×1.5	58	I				
	05.88- 07.92	MT/AT				x	Ch.-No.-0176744	817002	Outer Joint		25	25	54.5	90			77	47	M24×1.5	58	I				

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications														
											A	B	C	D	E	F	H	I	K	L	P				
LANCIA (Continued)																									
THEMA SW																									
2.5 Turbo DS (85 kW)	06.88- 04.97	MT/AT			x		Ch.-No. 0176745-	817004	Outer Joint		25	25	52	90			85	46.5	M24×1.5	58	I				
	06.88- 04.97	MT/AT			x		01.93-	817013	Outer Joint	44T	27	25	56	90			85	49	M24×1.5	58	I				
3.0 V6 (126 kW)	09.92- 07.94	MT/AT			x		01.93-	817013	Outer Joint	44T	27	25	56	90			85	49	M24×1.5	58	I				
THEMA																									
2.0 16V (112 kW)	08.92- 12.93	MT/AT			x		Ch.-No.-0176744	817003	Outer Joint	90T	25	25	54.5	90			77	47	M24×1.5	58	I				
	08.92- 12.93	MT/AT			x		Ch.-No. 0176745-	817004	Outer Joint		25	25	52	90			85	46.5	M24×1.5	58	I				
	08.92- 12.93	MT/AT			x		01.93-	817013	Outer Joint	44T	27	25	56	90			85	49	M24×1.5	58	I				
	08.92- 12.93	MT/AT				x		648004	Inner Joint			25		100			32.2								
2.0 16V Turbo (133 kW)	12.88- 06.90	MT/AT			x		Ch.-No.-0176744	817003	Outer Joint	90T	25	25	54.5	90			77	47	M24×1.5	58	I				
2.0 16V Turbo (148 kW)	10.92- 07.94	MT/AT			x		Ch.-No.-0176744	817003	Outer Joint	90T	25	25	54.5	90			77	47	M24×1.5	58	I				
2.0 i.e. (83/88 kW)	03.86- 09.88	MT/AT			x		Ch.-No.-176744	817003	Outer Joint	90T	25	25	54.5	90			77	47	M24×1.5	58	I				
	03.86- 09.88	MT/AT			x			817002	Outer Joint		25	25	54.5	90			77	47	M24×1.5	58	I				
	03.86- 09.88	MT/AT				x		648004	Inner Joint			25		100			32.2								
2.0 i.e. 16V Turbo (130 kW)	04.89- 05.92	MT/AT			x		Ch.-No.-0176744	817003	Outer Joint	90T	25	25	54.5	90			77	47	M24×1.5	58	I				
2.0 i.e. i.e.T	10.84- 09.92	MT				x		602006	Inner Joint			25		100			32								
2.0 i.e. Turbo (110 kW)	07.86- 05.90	MT/AT				x		648004	Inner Joint			25		100			32.2								
	07.86- 05.90	MT/AT			x			817002	Outer Joint		25	25	54.5	90			77	47	M24×1.5	58	I				
	07.86- 05.90	MT/AT			x		Ch.-No.-176744	817003	Outer Joint	90T	25	25	54.5	90			77	47	M24×1.5	58	I				
2.0 i.e. Turbo (122 kW)	11.84- 12.87	MT/AT			x			817003	Outer Joint	90T	25	25	54.5	90			77	47	M24×1.5	58	I				
2.5 TD	10.84- 06.87	MT				x		602006	Inner Joint			25		100			32								
2.5 Turbo D (74 kW)	11.84- 09.88	MT/AT				x		648004	Inner Joint			25		100			32.2								
	11.84- 09.88	MT/AT			x		Ch.-No.-0176744	817002	Outer Joint		25	25	54.5	90			77	47	M24×1.5	58	I				
	11.84- 09.88	MT/AT			x		Ch.-No.-0176744	817003	Outer Joint	90T	25	25	54.5	90			77	47	M24×1.5	58	I				
2.5 Turbo DS (77 kW)	05.88- 07.92	MT/AT			x		Ch.-No.-0176744	817002	Outer Joint		25	25	54.5	90			77	47	M24×1.5	58	I				
	05.88- 07.92	MT/AT			x		Ch.-No.-0176744	817003	Outer Joint	90T	25	25	54.5	90			77	47	M24×1.5	58	I				
2.5 Turbo DS (85 kW)	05.92- 07.94	MT/AT			x		Ch.-No. 0176745-	817004	Outer Joint		25	25	52	90			85	46.5	M24×1.5	58	I				
	06.88- 05.92	MT/AT			x		Ch.-No. 0176745-	817004	Outer Joint		25	25	52	90			85	46.5	M24×1.5	58	I				
	05.92- 07.94	MT/AT			x			817013	Outer Joint	44T	27	25	56	90			85	49	M24×1.5	58	I				
2.85 V6 i.e. (108 kW)	06.88- 05.92	MT/AT				x		648004	Inner Joint			25		100			32.2								
	06.88- 05.92	MT/AT			x			817002	Outer Joint		25	25	54.5	90			77	47	M24×1.5	58	I				
2.85 V6 i.e. (110 kW)	11.84- 09.88	MT/AT			x			817002	Outer Joint		25	25	54.5	90			77	47	M24×1.5	58	I				
	11.84- 09.88	MT/AT				x		648004	Inner Joint			25		100			32.2								
3.0 V6 (126 kW)	08.92- 07.94	MT/AT			x		01.93-	817013	Outer Joint	44T	27	25	56	90			85	49	M24×1.5	58	I				
TREVI (828DB)																									
1.6 (74 kW)	80- 84					x		602002	Inner Joint			25		100			32.2								
2.0 i.e. (90 kW)	80- 84					x		602002	Inner Joint			25		100			32.2								
2.0 Volumex (99 kW)	83- 84					x		602002	Inner Joint			25		100			32.2								

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications														
											A	B	C	D	E	F	H	I	K	L	P				
LANCIA (Continued)																									
TREVI																									
1.6 (74 kW)	05.80- 05.85	MT			x			817002	Outer Joint		25	25	54.5	90			77	47	M24×1.5	58	I				
1.6 (74 kW) (100HP)	01.80- 12.84					x		602006	Inner Joint			25		100			32								
2.0 (59/85 kW) (80-115HP)	01.80- 12.84					x		602006	Inner Joint			25		100			32								
2.0 i.e. (90 kW)	05.80- 09.84	MT				x		648004	Inner Joint			25		100			32.2								
Y (840A)																									
1.2 16V (59 kW)	00-				x			817014	Outer Joint		22	21	51	75			79.5	40	M22×1.5	54	M				
1.2 16V (63 kW)	97- 00				x		Vett 3336903-3395978	817008	Outer Joint		22	20	51	80			79.5	39.5	M22×1.5	51.5	O				
	97- 00				x		Vett 3395979-	817014	Outer Joint		22	21	51	75			79.5	40	M22×1.5	54	M				
Y																									
1.1 (40 kW)	11.95-	MT			x			817039	Outer Joint	44T	22	20	46.8	80			75.5	41.5	M22×1.5	52	O				
	11.95-	MT			x			817001	Outer Joint		22	20	46.8	80			75.5	41.5	M22×1.5	52	O				
1.2 (44 kW)	03.96-	MT			x			817039	Outer Joint	44T	22	20	46.8	80			75.5	41.5	M22×1.5	52	O				
	03.96-	MT			x			817001	Outer Joint		22	20	46.8	80			75.5	41.5	M22×1.5	52	O				
1.2 12V (63 kW)	04.97-	MT/AT			x			817001	Outer Joint		22	20	46.8	80			75.5	41.5	M22×1.5	52	O				
	04.97-	MT/AT			x			817039	Outer Joint	44T	22	20	46.8	80			75.5	41.5	M22×1.5	52	O				
1.2 16V MPi (59 kW) (80HP)	01.00-				x			817034	Outer Joint		22	21	51	78			79.5	40	M22×1.5	54	M				
1.4 12V (55 kW)	03.96-	MT/AT			x			817001	Outer Joint		22	20	46.8	80			75.5	41.5	M22×1.5	52	O				
	03.96-	MT/AT			x			817039	Outer Joint	44T	22	20	46.8	80			75.5	41.5	M22×1.5	52	O				
1.4 12V (59 kW)	10.96-	MT/AT			x			817039	Outer Joint	44T	22	20	46.8	80			75.5	41.5	M22×1.5	52	O				
	10.96-	MT/AT			x			817001	Outer Joint		22	20	46.8	80			75.5	41.5	M22×1.5	52	O				
Y10 (156)																									
1.0 Fire (33 kW)	85- 89			F	x			804001	Outer Joint		20	20	43.1	81			90.5	57	M20×1.5	60.5	O				
1.0 Fire 4WD (32 kW)	85- 91			F	x			804001	Outer Joint		20	20	43.1	81			90.5	57	M20×1.5	60.5	O				
1.0 Fire 4WD (33 kW)	87- 92			F	x			804001	Outer Joint		20	20	43.1	81			90.5	57	M20×1.5	60.5	O				
1.0 Fire 4WD (37 kW)	01.85- 92			F	x			804001	Outer Joint		20	20	43.1	81			90.5	57	M20×1.5	60.5	O				
1.1 Avenue 4WD (40 kW)	95-	MT		F	x			804001	Outer Joint		20	20	43.1	81			90.5	57	M20×1.5	60.5	O				
1.1 i.e 4WD (42 kW)	89- 92			F	x			804001	Outer Joint		20	20	43.1	81			90.5	57	M20×1.5	60.5	O				
1.1 i.e. Fire 4WD (37 kW)	89- 95			F	x			804001	Outer Joint		20	20	43.1	81			90.5	57	M20×1.5	60.5	O				
1.3 i.e Fire (53 kW)	87-				x			804001	Outer Joint		20	20	43.1	81			90.5	57	M20×1.5	60.5	O				
1.3 i.e. Fire (53-56 kW)	87-				x			804001	Outer Joint		20	20	43.1	81			90.5	57	M20×1.5	60.5	O				
YPSILON																									
1.2 (44 kW)	03-				x			817014	Outer Joint		22	21	51	75			79.5	40	M22×1.5	54	M				
1.2 16V (59 kW)	03-				x			817014	Outer Joint		22	21	51	75			79.5	40	M22×1.5	54	M				
1.2 16V (59 kW) (80HP)	10.03-	MT			x			817034	Outer Joint		22	21	51	78			79.5	40	M22×1.5	54	M				
1.2 8V (59 kW) (80HP)	10.03-	MT			x			817034	Outer Joint		22	21	51	78			79.5	40	M22×1.5	54	M				
1.3 JTD (51 kW)	08.03-				x			829002	Outer Joint		25	28	51	82			84	47	M24X1.5	58.5	O				
1.4 16V (70 kW)	03-				x			817014	Outer Joint		22	21	51	75			79.5	40	M22×1.5	54	M				
1.4 16V (70 kW) (95HP)	10.03-	MT			x			817034	Outer Joint		22	21	51	78			79.5	40	M22×1.5	54	M				

 	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications													
											A	B	C	D	E	F	H	I	K	L	P			
LANCIA (Continued)																								
ZETA (220)																								
2.0 16V (100 kW)	00-				x			810030	Outer Joint	48T	27	34	59	90			82	49	M24×1.5	55	I			
2.0 16V (97 kW)	98-				x			810030	Outer Joint	48T	27	34	59	90			82	49	M24×1.5	55	I			
2.0 T (108 kW)	95-				x			810015	Outer Joint	48T	27	39	59	100			82	50.5	M24×1.5	63	I			
2.1 TD (80 kW)	96- 99				x			810015	Outer Joint	48T	27	39	59	100			82	50.5	M24×1.5	63	I			
LAND ROVER																								
DEFENDER																								
110	01.95-	MT			x			830003	Outer Joint	60T	24	32	67	93			154	120		56	I			
	01.83	MT			x			899113	Outer Joint		24	23	44.3	92			180.5	138		56	I			
		MT			X			899113	Outer Joint		24	23	44.3	92			180.5	138		56	I			
110 2.5 Diesel		MT			X			899113	Outer Joint		24	23	44.3	92			180.5	138		56	I			
2.5 Diesel 110		MT			x			899113	Outer Joint		24	23	44.3	92			180.5	138		56	I			
90		MT			X			899113	Outer Joint		24	23	44.3	92			180.5	138		56	I			
	01.83	MT			x			899113	Outer Joint		24	23	44.3	92			180.5	138		56	I			
		01.95-	MT			x			830003	Outer Joint	60T	24	32	67	93			154	120		56	I		
All Model	96-				x			830006	Outer Joint	60T	24	32	61.7	92			101	60.5	M24X1.5	60	I			
DISCOVERY I																								
2.5 TDI (83 kW)	09.89- 06.94	MT		F	x			830002	Outer Joint		10	32	66.6	93			32.5			57	I			
3.5 (113 kW)	09.89- 06.94	MT		F	x			830002	Outer Joint		10	32	66.6	93			32.5			57	I			
DISCOVERY																								
All Model	01.90-	MT			x			830003	Outer Joint	60T	24	32	67	93			154	120		56	I			
All Model	01.90-				x			830004	Outer Joint	60T	24	32	67	93			154	120		56	I			
All Model	01.90-	MT			x			830005	Outer Joint		24	32	67	93			154	120		56	I			
FREELAND VAN																								
1.8 i	12.97- 08.00			F		X	CH.YA999999	651007	Inner Joint		25	25	40	86			57.5	26.5		93				
	12.97- 08.00			F	X		CH.YA999999	851019	Outer Joint		28	32	57.7	92			85	54	M24×1.5	61	I			
	12.97- 08.00		L/R	F			CH.YA999999	251008	Drive Shaft	60T	28	25	57.7	82	86	40	85	57.5		613				
2.0 TD 8V	12.97- 08.00		L/R	F				251008	Drive Shaft	60T	28	25	57.7	82	86	40	85	57.5		613				
	12.97- 08.00			F	X			851019	Outer Joint		28	32	57.7	92			85	54	M24×1.5	61	I			
	12.97- 08.00			F		X		651007	Inner Joint		25	25	40	86			57.5	26.5		93				
FREELAND																								
1.8 i	12.97- 08.00			F		X	CH.YA999999	651007	Inner Joint		25	25	40	86			57.5	26.5		93				
	12.97- 08.00			F	X		CH.YA999999	851019	Outer Joint		28	32	57.7	92			85	54	M24×1.5	61	I			
	12.97- 08.00		L/R	F			CH.YA999999	251008	Drive Shaft	60T	28	25	57.7	82	86	40	85	57.5		613				
2.0 TD 8V	12.97- 08.00			F	X			851019	Outer Joint		28	32	57.7	92			85	54	M24×1.5	61	I			
	12.97- 08.00		L/R	F				251008	Drive Shaft	60T	28	25	57.7	82	86	40	85	57.5		613				
	12.97- 08.00			F		X		651007	Inner Joint		25	25	40	86			57.5	26.5		93				

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications														
											A	B	C	D	E	F	H	I	K	L	P				
LAND ROVER (Continued)																									
FREELANDER I (LN)																									
1.8 16V (86 kW)	00-	MT			x			851020	Outer Joint	60W	28	32	55.6	92			85	55	M24×1.5	61	I				
1.8 i 16V,Soft Top (83 kW)	98-	MT			x			851020	Outer Joint	60W	28	32	55.6	92			85	55	M24×1.5	61	I				
2.0 DI Soft Top (72 kW)	98-	MT			x			851020	Outer Joint	60W	28	32	55.6	92			85	55	M24×1.5	61	I				
2.0 TD4 (80-82 kW)	00-	MT			x			851020	Outer Joint	60W	28	32	55.6	92			85	55	M24×1.5	61	I				
2.0 TD4 D	01-	MT	L	F				251003	Drive Shaft	60W	28	25		92	83.5	40	85	57.5		629					
	01-	MT	R	F				251002	Drive Shaft	60W	28	25	67.8	92	83.5	40	85	57.5		592					
2.5 V6 (120 kW)	00-	MT			x			851020	Outer Joint	60W	28	32	55.6	92			85	55	M24×1.5	61	I				
2.5 V6 Petrol	01-	MT	R	F				251002	Drive Shaft	60W	28	25	67.8	92	83.5	40	85	57.5		592					
	01-	MT	L	F				251003	Drive Shaft	60W	28	25		92	83.5	40	85	57.5		629					
FREELANDER V6																									
2.0			L/R			x		651005	Inner Joint		25	26	40	83.5			57.5	27.5		101.5					
FREELANDER VAN																									
2.0 TD 16V	09.00-	MT/AT		F/R	x			830009	Outer Joint		28	32	56	91			83.5	54	M24X1.5	61	I				
FREELANDER																									
1.8	01.98- 12.00	MT/AT	L/R			x		630001	Inner Joint		25	32	40	83.5			57.5	27.5		101.5					
	01.98- 12.00	MT/AT	L/R					251009	Drive Shaft	60W	28	25	67.8	92	83.5	40	85	57.5		611					
1.8 i	12.97- 08.00	MT/AT			x			851019	Outer Joint		28	32	57.7	92			85	54	M24×1.5	61	I				
	12.97- 08.00	MT/AT			x			830010	Outer Joint	60W	28	32	57.7	92			85	54	M24×1.5	61	I				
	09.00-	MT/AT		F/R	x			830009	Outer Joint		28	32	56	91			83.5	54	M24X1.5	61	I				
2.0 TD 16V	09.00-	MT/AT		F/R	x			830009	Outer Joint		28	32	56	91			83.5	54	M24X1.5	61	I				
2.0 TD 8V	12.97- 08.00	MT/AT			x			851019	Outer Joint		28	32	57.7	92			85	54	M24×1.5	61	I				
	12.97- 08.00	MT/AT			x			830010	Outer Joint	60W	28	32	57.7	92			85	54	M24×1.5	61	I				
2.5 V6	09.00-	MT/AT		F/R	x			830009	Outer Joint		28	32	56	91			83.5	54	M24X1.5	61	I				
RANGE ROVER I																									
2.4 Diesel (78 kW)	04.86- 12.90	MT		F	x	01.87-		830002	Outer Joint		10	32	66.6	93			32.5			57	I				
	04.86- 12.90	MT		F	x	-1.87		830001	Outer Joint		10	23	67	92.2			17				I				
3.5 (107 kW)	01.87- 09.90	MT		F	x			830002	Outer Joint		10	32	66.6	93			32.5			57	I				
3.5 Vogue (120 kW)	10.85- 09.90	MT		F	x	01.87-		830002	Outer Joint		10	32	66.6	93			32.5			57	I				
	10.85- 09.90	MT		F	x	-1.87		830001	Outer Joint		10	23	67	92.2			17				I				
3.5 Vogue (93 kW)	08.81- 09.90	MT		F	x	-1.87		830001	Outer Joint		10	23	67	92.2			17				I				
	08.81- 09.90	MT		F	x	01.87-		830002	Outer Joint		10	32	66.6	93			32.5			57	I				
3.9 Kat (127 kW)	11.88- 07.94	MT		F	x			830002	Outer Joint		10	32	66.6	93			32.5			57	I				
3.9 Vogue SEI (134 kW)	11.88- 07.94	MT		F	x			830002	Outer Joint		10	32	66.6	93			32.5			57	I				
LEXUS																									
ES (F1, F2)																									
250 (118 kW)	12.89- 09.91	MT/AT			x			831001	Outer Joint		26	27	56	90.5			99.5	58.5	M22×1.5	63	I				
ES 300																									
All Model	92- 96				x			859060	Outer Joint		30	34	56	93			95.5	60.5	M22×1.5	70	I				

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
LINCOLN																					
CONTINENTAL																					
3.8	88- 92	AT			X			818085	Outer Joint	50T	26	32	55.9	88			105.5	56.5	M20×1.5	64.5	I
MARUTI																					
UDYOG																					
0.8 (26 kW)	85- 92				x		SB308	808004	Outer Joint		23	19	44	72			89	65	M20×1.5	54	M
	86- 92				x		Exc. SB308	832001	Outer Joint		23	18	44	71.5			89.5	65.5	M18×1.5	50.5	M
MAZDA																					
121 I (DA)																					
1.1 (42 kW)	10.87- 10.90	MT			x		Engine B1,B116	818027	Outer Joint		24	22	52	79			86.5	56.5	M22×1.5	55	M
1.3 (DAJ)	01.86-	MT			x		Engine BJ DOHC	818033	Outer Joint		24	20	52	71.5			86	56.5	M20×1.5	50.5	M
121 II (DB)																					
1.3 16V (39 kW)	11.90-				X			834062	Outer Joint	44T	24	19	52	72			86	56.5	M20×1.5	54.5	I
1.3 16V (39 kW) (53HP)	11.09- 03.96				x			834062	Outer Joint	44T	24	19	52	72			86	56.5	M20×1.5	54.5	I
1.3 16V (40/53 kW)	11.90- 03.96	MT			x		Engine B3	818030	Outer Joint		24	19	52	71.5			86	56.5	M20×1.5	50.5	M
	11.90- 03.96	AT			x		Engine B3	827003	Outer Joint		24	21	52	72.5			86	56.5	M20×1.5	54.5	I
1.3 16V (53 kW)	11.90-				X			834062	Outer Joint	44T	24	19	52	72			86	56.5	M20×1.5	54.5	I
1.3 16V (53 kW) (72HP)	11.09- 03.96				x			834062	Outer Joint	44T	24	19	52	72			86	56.5	M20×1.5	54.5	I
121 III (JASM, JBSM)																					
1.2 (55 kW)	03.96-	MT			x			818022	Outer Joint		25	22	56.5	81			88.5	55.5	M22×1.5	53.5	O
1.3 (37/44 kW)	03.96-	MT			x			818012	Outer Joint		25	20	56.5	72			88.5	55.5	M22×1.5	49	O
1.8 D (44 kW)	03.96-	MT			x			818022	Outer Joint		25	22	56.5	81			88.5	55.5	M22×1.5	53.5	O
3 (BK3P BK5P)																					
1.5	09.03- 12.04	AT			x		Engine L3-VE ZY-VE	834015	Outer Joint		36	22	55.2	79			48.5		M10	55.5	I
3 (BK5P BK5P)																					
1.5	09.03- 12.04	MT			x		Engine L3-VE ZY-VE	834015	Outer Joint		36	22	55.2	79			48.5		M10	55.5	I
2.0	09.03- 12.04	AT			x		Engine L3-VE ZY-VE	834015	Outer Joint		36	22	55.2	79			48.5		M10	55.5	I
3 (BKEP L3-VE)																					
2.0	09.03- 12.04	AT			x		Engine ZY-VE	834015	Outer Joint		36	22	55.2	79			48.5		M10	55.5	I
3																					
2.3	09.03-	AT			x			834048	Outer Joint		36	24	55.3	83			48.3		M10	55.5	M
323 ALLEGRO / ASTINA																					
1.8	94- 98				x			834028	Outer Joint		28	30	56	90			89	62.5	M22×1.5	59.5	I
323 ASTINA																					
1.8	94- 98					x	DOHC BA	608014	Inner Joint		28	30	43	76			47	29.5		72	
	94- 98	AT				x	DOHC BA	634010	Inner Joint		24	30	35	76			64.2	31		98.8	
	94- 98	MT	L				DOHC BA	227049	Drive Shaft			28			84	35		66.5		615.5	
	94- 98	AT	L				DOHC BA	234011	Drive Shaft		26	24	56	83	76	35	93	64.2		627	
	94- 98		R				DOHC BA	259001	Drive Shaft	44T	26	28	56	83	76	43	93	47		625	

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications														
											A	B	C	D	E	F	H	I	K	L	P				
MAZDA (Continued)																									
323 C IV (BG)																									
1.3 (49 kW)	09.89- 07.94	MT/AT	R			x	Engine B3E	634034	Inner Joint		28	25	42	88.5			39.3	27.7			78.5				
	09.89- 07.94	MT/AT	R				Engine B3E	234044	Drive Shaft		26	24	56	79	76	53	94	64.2			903				
1.3 16V (54 kW)	09.89- 07.94	MT/AT	R					234044	Drive Shaft		26	24	56	79	76	53	94	64.2			903				
1.5 (BG)	11.89- 12.93	MT/AT				x	Engine B5 DOHC,ABS seat prepared	818034	Outer Joint		26	22	56	79			94	63	M22×1.5	59	I				
	11.89- 12.93	MT/AT				x	Engine B5 DOHC	834007	Outer Joint		26	22	56	79			93	63.5	M22×1.5	56.5	I				
1.6 (62 kW)	09.89- 06.91	MT				x	Engine B6E	834007	Outer Joint		26	22	56	79			93	63.5	M22×1.5	56.5	I				
	09.89- -					X		834022	Outer Joint	44T	26	22	56	79			94	63	M22×1.5	59	I				
	09.89- 06.91	MT				x	Engine B6E,ABS seat prepared	818034	Outer Joint		26	22	56	79			94	63	M22×1.5	59	I				
1.6 16V (65 kW)	03.91- 10.94	MT				x	Engine B6,ABS seat prepared	818034	Outer Joint		26	22	56	79			94	63	M22×1.5	59	I				
	03.91- -					X		834022	Outer Joint	44T	26	22	56	79			94	63	M22×1.5	59	I				
	03.91- 10.94	MT				x	Engine B6	834007	Outer Joint		26	22	56	79			93	63.5	M22×1.5	56.5	I				
1.7 D (41 kW)	08.89- 07.94	MT/AT	R					234044	Drive Shaft		26	24	56	79	76	53	94	64.2			903				
1.8	08.89- 04.92	MT/AT				x	Engine B6 OHC	827007	Outer Joint		26	23	56	83			93	63.5	M22×1.5	55	M				
1.8 16V 4WD (76 kW)	11.91- 12.93	MT			F	x	Engine BP Kat.	834007	Outer Joint		26	22	56	79			93	63.5	M22×1.5	56.5	I				
1.8 16V GT (94 kW)	09.89- 03.93	MT				x	Engine BP (DOHC)	834007	Outer Joint		26	22	56	79			93	63.5	M22×1.5	56.5	I				
	09.89- 03.93	MT				x	Engine BP (DOHC),ABS seat prepared	818034	Outer Joint		26	22	56	79			94	63	M22×1.5	59	I				
1.8 DOHC	01.90- 12.92	MT				x		834025	Outer Joint		26	30	56	82			92.5	63	M22×1.5	57.5	I				
323 C V (BA)																									
1.3 16V (54 kW)	08.94- 09.98	MT/AT				x	Engine B3	834005	Outer Joint		26	22	56	79			94	63	M22×1.5	59	M				
	08.94- 09.98	MT/AT				x	Engine B3	834006	Outer Joint	44T	26	22	56	79			94	63	M22×1.5	59	M				
	08.94- -					X		834022	Outer Joint	44T	26	22	56	79			94	63	M22×1.5	59	I				
1.5 16V (65 kW)	08.94- -					X		834022	Outer Joint	44T	26	22	56	79			94	63	M22×1.5	59	I				
	08.94- 09.98	MT/AT				x	Engine Z5-DE	834006	Outer Joint	44T	26	22	56	79			94	63	M22×1.5	59	M				
	08.94- 09.98	MT/AT				x	Engine Z5-DE	834005	Outer Joint		26	22	56	79			94	63	M22×1.5	59	M				
323 F IV (BG)																									
1.6 (62 kW)	09.89- 06.91	MT				x	Engine B6E,ABS seat prepared	818034	Outer Joint		26	22	56	79			94	63	M22×1.5	59	I				
	09.89- -					X		834022	Outer Joint	44T	26	22	56	79			94	63	M22×1.5	59	I				
	09.89- 06.91	MT				x	Engine B6E	834007	Outer Joint		26	22	56	79			93	63.5	M22×1.5	56.5	I				
1.6 16V (65 kW)	03.91- 10.94	MT				x	Engine B6,ABS seat prepared	818034	Outer Joint		26	22	56	79			94	63	M22×1.5	59	I				
	03.91- -					X		834022	Outer Joint	44T	26	22	56	79			94	63	M22×1.5	59	I				
	03.91- 10.94	MT				x	Engine B6	834007	Outer Joint		26	22	56	79			93	63.5	M22×1.5	56.5	I				
1.8 16V (76 kW)	08.89- 07.94	MT				x	Engine BP	834007	Outer Joint		26	22	56	79			93	63.5	M22×1.5	56.5	I				
1.8 16V GT (94 kW)	08.89- 07.94	MT				x	Engine BP (DOHC)	834007	Outer Joint		26	22	56	79			93	63.5	M22×1.5	56.5	I				
	08.89- 07.94	MT				x	Engine BP (DOHC),ABS seat prepared	818034	Outer Joint		26	22	56	79			94	63	M22×1.5	59	I				
1.8 4WD (76 kW)	01.91- 04.94	MT			F	x		834007	Outer Joint		26	22	56	79			93	63.5	M22×1.5	56.5	I				
323 F V (BA)																									
1.3 16V (54 kW)	10.96- 09.98	MT/AT				x	Engine B3	834005	Outer Joint		26	22	56	79			94	63	M22×1.5	59	M				
	10.96- 09.98	MT/AT				x	Engine B3	834006	Outer Joint	44T	26	22	56	79			94	63	M22×1.5	59	M				

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications													
											A	B	C	D	E	F	H	I	K	L	P			
MAZDA (Continued)																								
323 F V (BA)																								
1.5 16V (65 kW)	07.94- 09.98	MT/AT				x	Engine Z5-DE	834006	Outer Joint	44T	26	22	56	79			94	63	M22×1.5	59	M			
	07.94.-					X		834022	Outer Joint	44T	26	22	56	79			94	63	M22×1.5	59	I			
	07.94- 09.98	MT/AT				x	Engine Z5-DE	834005	Outer Joint		26	22	56	79			94	63	M22×1.5	59	M			
323 F VI (BJ)																								
1.4 (53 kW)	01.01-	MT/AT				x	ABS seat prepared	834083	Outer Joint		26	28	56	75.5			93.5	63		53	I			
1.4 16V (54 kW)	09.98- 01.01	MT/AT				x	Engine B3 ME,ABS seat prepared	834083	Outer Joint		26	28	56	75.5			93.5	63		53	I			
1.5 16V (65 kW)	09.98- 01.01	MT/AT				x	ABS seat prepared	834083	Outer Joint		26	28	56	75.5			93.5	63		53	I			
1.6 (70/72 kW)	01.01-	MT/AT				x	ABS seat prepared	834083	Outer Joint		26	28	56	75.5			93.5	63		53	I			
1.9 16V (84 kW)	09.98- 01.01	MT/AT				x	ABS seat prepared	834008	Outer Joint		26	29	56	78.5			93.5	63	M22×1.5	59	I			
2.0 (96 kW)	01.01-	MT/AT				x	ABS seat prepared	834008	Outer Joint		26	29	56	78.5			93.5	63	M22×1.5	59	I			
2.0 D (52 kW)	09.98-	MT/AT				x	ABS seat prepared	834008	Outer Joint		26	29	56	78.5			93.5	63	M22×1.5	59	I			
2.0 TD (66 kW)	09.98- 01.01	MT/AT				x	ABS seat prepared	834008	Outer Joint		26	29	56	78.5			93.5	63	M22×1.5	59	I			
2.0 TD (74 kW)	01.01-	MT/AT				x	ABS seat prepared	834008	Outer Joint		26	29	56	78.5			93.5	63	M22×1.5	59	I			
323 FAMILIA GLC																								
All Model	82- 85					x		834027	Outer Joint		24	22	52	81			86	56.5	M20×1.5	55.5	M			
323 GET																								
All Model							x	634001	Inner Joint		24	22	35	76			64	36		87				
323 GLC/PROTEGE																								
1.6 DOHC ALL BA	94- 98		R				x	618009	Inner Joint		24	23	35	76			64	35		98.5				
323 II (BD)																								
1.1 (40 kW)	11.80- 10.85	MT				x	Engine E1	818027	Outer Joint		24	22	52	79			86.5	56.5	M22×1.5	55	M			
1.3 (44 kW)	11.80- 10.85	MT				x	Engine E3	818027	Outer Joint		24	22	52	79			86.5	56.5	M22×1.5	55	M			
1.3 (50 kW)	11.80- 10.89	MT				x	-7.85	818027	Outer Joint		24	22	52	79			86.5	56.5	M22×1.5	55	M			
1.5 (55 kW)	05.81- 07.85	MT				x	Engine E5,E5 OHC	818027	Outer Joint		24	22	52	79			86.5	56.5	M22×1.5	55	M			
1.5 (59 kW)	11.80- 07.85	MT				x		818027	Outer Joint		24	22	52	79			86.5	56.5	M22×1.5	55	M			
1.5 (63 kW)	11.80- 12.83	MT				x		818027	Outer Joint		24	22	52	79			86.5	56.5	M22×1.5	55	M			
1.5 (65 kW)	03.82- 09.86	MT				x	Engine E5	818027	Outer Joint		24	22	52	79			86.5	56.5	M22×1.5	55	M			
323 III (BF,BN,EG)																								
1.1 (40 kW)	09.85- 12.87	MT				x	Engine E1	818027	Outer Joint		24	22	52	79			86.5	56.5	M22×1.5	55	M			
1.3 (44 kW)	08.85- 05.89	AT				x	Engine E3	818027	Outer Joint		24	22	52	79			86.5	56.5	M22×1.5	55	M			
	08.85- 05.89	MT				x	Engine E3	834003	Outer Joint		24	21	52	76.5			86.5	56.5	M20×1.5	53	M			
1.3 i (49 kW)	09.85- 08.89	MT/AT				x		818027	Outer Joint		24	22	52	79			86.5	56.5	M22×1.5	55	M			
1.4 (44 kW)	09.87- 10.89	AT				x	Engine B3	818027	Outer Joint		24	22	52	79			86.5	56.5	M22×1.5	55	M			
	09.87- 10.89	MT				x	Engine B3	834003	Outer Joint		24	21	52	76.5			86.5	56.5	M20×1.5	53	M			
1.5 (54 kW)	09.87- 10.89	MT/AT				x	Engine B5	818027	Outer Joint		24	22	52	79			86.5	56.5	M22×1.5	55	M			
1.5 (55 kW)	08.85- 05.89	MT/AT				x	Engine E5	818027	Outer Joint		24	22	52	79			86.5	56.5	M22×1.5	55	M			
1.5 i Turbo (85 kW)	08.85- 05.89	MT				x	Engine E5	818032	Outer Joint		24	23	52	86			86	56	M20×1.5	57.5	M			
1.6 (54 kW)	09.87- 10.89	MT/AT				x		818027	Outer Joint		24	22	52	79			86.5	56.5	M22×1.5	55	M			

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications														
											A	B	C	D	E	F	H	I	K	L	P				
MAZDA (Continued)																									
323 III (BF,BN,EG)																									
1.6 4WD (BFMP)	10.86- 10.89	MT		F	x		Engine B6	818032	Outer Joint		24	23	52	86			86	56	M20×1.5	57.5	M				
1.6 GT (63 kW)	11.86- 10.89	AT			x		Engine B6	818027	Outer Joint		24	22	52	79			86.5	56.5	M22×1.5	55	M				
1.6 GT (77 kW)	08.85- 12.88	AT			x		Engine B6	818027	Outer Joint		24	22	52	79			86.5	56.5	M22×1.5	55	M				
1.6 GT Turbo (103 kW)	10.85- 11.91	MT			x		Engine E6	818032	Outer Joint		24	23	52	86			86	56	M20×1.5	57.5	M				
1.7 D (40 kW)	04.86- 05.89	MT/AT			x		Engine PN27	818027	Outer Joint		24	22	52	79			86.5	56.5	M22×1.5	55	M				
1.7 D (42 kW)	01.87- 05.89	MT/AT			x		Engine PN46	818027	Outer Joint		24	22	52	79			86.5	56.5	M22×1.5	55	M				
2.0 i (EG)	01.85- 12.89	MT			x			818032	Outer Joint		24	23	52	86			86	56	M20×1.5	57.5	M				
323 III STATION WAGON (BW)																									
1.5 (54 kW)	01.87- 05.89	MT/AT			x		Engine B50,B53,B5	818027	Outer Joint		24	22	52	79			86.5	56.5	M22×1.5	55	M				
1.5 (55 kW)	05.86- 05.89	MT/AT			x		Engine B50,B53,E5	818027	Outer Joint		24	22	52	79			86.5	56.5	M22×1.5	55	M				
1.6 (54 kW)	09.87- 10.89	MT/AT			x			818027	Outer Joint		24	22	52	79			86.5	56.5	M22×1.5	55	M				
1.6 (63 kW)	09.86- 03.93	MT/AT			x		-04.90,Engine B6E	818027	Outer Joint		24	22	52	79			86.5	56.5	M22×1.5	55	M				
	09.86- 03.93	MT/AT			x		05.90-,Engine DOHC	834007	Outer Joint		26	22	56	79			93	63.5	M22×1.5	56.5	I				
	09.86- 03.93	MT/AT			x		05.90-,Engine DOHC,ABS seat prepared	818034	Outer Joint		26	22	56	79			94	63	M22×1.5	59	I				
1.6 4X4 (63 kW)	05.90- 03.93	MT/AT		F	x		Engine DOHC,ABS seat prepared	818034	Outer Joint		26	22	56	79			94	63	M22×1.5	59	I				
	05.90- 03.93	MT/AT		F	x		Engine DOHC	834007	Outer Joint		26	22	56	79			93	63.5	M22×1.5	56.5	I				
1.7 D (40-42 kW)	11.86- 03.93	MT/AT			x		Engine PN26	818027	Outer Joint		24	22	52	79			86.5	56.5	M22×1.5	55	M				
323 IV (BG)																									
1.3 (49 kW)	07.89- 06.91	MT			x			834019	Outer Joint		26	21	56	78.5			93.5	63	M22×1.5	59	I				
1.3 16V (54 kW)	89- 07.94	MT/AT			x			834019	Outer Joint		26	21	56	78.5			93.5	63	M22×1.5	59	I				
1.5 (55-63 kW)	11.89- 07.94	MT/AT			x			834019	Outer Joint		26	21	56	78.5			93.5	63	M22×1.5	59	I				
	89- 92				x		Engine B5 DOHC	818034	Outer Joint		26	22	56	79			94	63	M22×1.5	59	I				
1.6 (62 kW)	89- 91				x			818034	Outer Joint		26	22	56	79			94	63	M22×1.5	59	I				
1.6 16V (65 kW)	89- 92				x			818034	Outer Joint		26	22	56	79			94	63	M22×1.5	59	I				
1.7 D (41 kW)	89- 94	MT			x		Engine PN46	834019	Outer Joint		26	21	56	78.5			93.5	63	M22×1.5	59	I				
1.8 16V GT (94 kW)	90- 92				x		Incl.	834023	Outer Joint		26	30	56	83			93	63.5	M22×1.5	55	I				
	90- 92				x		Incl.	834058	Outer Joint	44T	26	30	56	83			93	63.5	M22×1.5	55	I				
	89- 92			F	x			818034	Outer Joint		26	22	56	79			94	63	M22×1.5	59	I				
323 IV STATION WAGON (BG)																									
1.6	05.90-	MT/AT			x		Engine B6 DOHC,ABS seat prepared	818034	Outer Joint		26	22	56	79			94	63	M22×1.5	59	I				
	05.90-	MT/AT			x		Engine B6 DOHC	834007	Outer Joint		26	22	56	79			93	63.5	M22×1.5	56.5	I				
323 P V (BA)																									
1.3 16V (54 kW)	10.96-				X			834022	Outer Joint	44T	26	22	56	79			94	63	M22×1.5	59	I				
1.5 16V (65 kW)	10.96-				X			834022	Outer Joint	44T	26	22	56	79			94	63	M22×1.5	59	I				
323 P V																									
1.3 16V (54 kW)	10.96-	MT/AT			x		Engine B3	834005	Outer Joint		26	22	56	79			94	63	M22×1.5	59	M				
	10.96-	MT/AT			x		Engine B3	834006	Outer Joint	44T	26	22	56	79			94	63	M22×1.5	59	M				

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications														
											A	B	C	D	E	F	H	I	K	L	P				
MAZDA (Continued)																									
323 P V																									
1.5 16V (65 kW)	10.96-	MT/AT			x		Engine Z5-DE	834005	Outer Joint		26	22	56	79			94	63	M22×1.5	59	M				
	10.96-	MT/AT			x		Engine Z5-DE	834006	Outer Joint	44T	26	22	56	79			94	63	M22×1.5	59	M				
323 P VI (BJ)																									
1.4 16V (54 kW)	09.98-	MT/AT			x		Engine B3 ME,ABS seat prepared	834083	Outer Joint		26	28	56	75.5			93.5	63			53	I			
1.5 16V (65 kW)	09.98-	MT/AT			x		ABS seat prepared	834083	Outer Joint		26	28	56	75.5			93.5	63			53	I			
323 PROTEGE																									
1.8	94- 96					x	DOHC BA	608014	Inner Joint		28	30	43	76			47	29.5			72				
	94- 96	AT				x	DOHC BA	634010	Inner Joint		24	30	35	76			64.2	31			98.8				
	94- 96	MT	L				DOHC BA	227049	Drive Shaft			28			84	35		66.5			615.5				
	94- 96	AT	L				DOHC BA	234011	Drive Shaft		26	24	56	83	76	35	93	64.2			627				
	94- 96		R				DOHC BA	259001	Drive Shaft	44T	26	28	56	83	76	43	93	47			625				
323 S GS LS																									
All Model	90- 92					x	2WD	618039	Inner Joint		24	28	36.1	75.5			64.1	37.6			91.5				
All Model	90- 92		L				2WD	218087	Drive Shaft		26	24	56	83	75.5	36.1	93	64.1			626.5				
323 S IV (BG)																									
1.3 (49 kW)	09.89- 06.91	MT/AT	R				Engine B383,B3E	234044	Drive Shaft		26	24	56	79	76	53	94	64.2			903				
1.3 16V (54 kW)	04.91- 07.94	MT/AT	R				Engine B3	234044	Drive Shaft		26	24	56	79	76	53	94	64.2			903				
1.6 (62 kW)	09.89- 06.91	MT			x		Engine B6E,ABS seat prepared	818034	Outer Joint		26	22	56	79			94	63	M22×1.5	59	I				
	09.89- -				X			834022	Outer Joint	44T	26	22	56	79			94	63	M22×1.5	59	I				
	09.89- 06.91	MT			x		Engine B6E	834007	Outer Joint		26	22	56	79			93	63.5	M22×1.5	56.5	I				
1.6 16V (65 kW)	08.89- 10.94	MT			x		Engine B6	834007	Outer Joint		26	22	56	79			93	63.5	M22×1.5	56.5	I				
	08.89- -				X			834022	Outer Joint	44T	26	22	56	79			94	63	M22×1.5	59	I				
	08.89- 10.94	MT			x		Engine B6,ABS seat prepared	818034	Outer Joint		26	22	56	79			94	63	M22×1.5	59	I				
1.7 D (41 kW)	08.89- 07.94	MT/AT	R				Engine PN46,PN62	234044	Drive Shaft		26	24	56	79	76	53	94	64.2			903				
1.8 16V (76 kW)	08.89- 07.94	MT			x		Engine BP52	834007	Outer Joint		26	22	56	79			93	63.5	M22×1.5	56.5	I				
1.8 16V GT (94 kW)	06.89- 07.94	MT			x		Engine BP (DOHC),ABS seat prepared	818034	Outer Joint		26	22	56	79			94	63	M22×1.5	59	I				
	06.89- 07.94	MT			x		Engine BP (DOHC)	834007	Outer Joint		26	22	56	79			93	63.5	M22×1.5	56.5	I				
323 S V (BA)																									
1.3 16V (54 kW)	08.94- 09.98	MT/AT			x		Engine B3	834005	Outer Joint		26	22	56	79			94	63	M22×1.5	59	M				
	08.94- 09.98	MT/AT			x		Engine B3	834006	Outer Joint	44T	26	22	56	79			94	63	M22×1.5	59	M				
	08.94- -				X			834022	Outer Joint	44T	26	22	56	79			94	63	M22×1.5	59	I				
1.5 16V (65 kW)	08.94- -				X			834022	Outer Joint	44T	26	22	56	79			94	63	M22×1.5	59	I				
	08.94- 09.98	MT/AT			x		Engine Z5-DE	834006	Outer Joint	44T	26	22	56	79			94	63	M22×1.5	59	M				
	08.94- 09.98	MT/AT			x		Engine Z5-DE	834005	Outer Joint		26	22	56	79			94	63	M22×1.5	59	M				
1.6 TD (60 kW)	02.95- 09.98	MT			x		Engine 4EE1-T	834005	Outer Joint		26	22	56	79			94	63	M22×1.5	59	M				
	02.95- 09.98	MT			x		Engine 4EE1-T	834006	Outer Joint	44T	26	22	56	79			94	63	M22×1.5	59	M				
323 S VI (BJ)																									
1.4 (53 kW)	01.01-	MT/AT			x		ABS seat prepared	834083	Outer Joint		26	28	56	75.5			93.5	63			53	I			

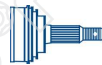
	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications													
											A	B	C	D	E	F	H	I	K	L	P			
MAZDA (Continued)																								
323 S VI (BJ)																								
1.4 16V (54 kW)	09.98- 01.01	MT/AT			x		Engine B3 ME,ABS seat prepared	834083	Outer Joint		26	28	56	75.5			93.5	63		53	I			
1.5 16V (65 kW)	09.98- 01.01	MT/AT			x		ABS seat prepared	834083	Outer Joint		26	28	56	75.5			93.5	63		53	I			
1.6 (70/72 kW)	01.01-	MT/AT			x		ABS seat prepared	834083	Outer Joint		26	28	56	75.5			93.5	63		53	I			
1.9 16V (84 kW)	09.98-	MT/AT			x		ABS seat prepared	834008	Outer Joint		26	29	56	78.5			93.5	63	M22×1.5	59	I			
2.0 D (52 kW)	09.98-	MT/AT			x		ABS seat prepared	834008	Outer Joint		26	29	56	78.5			93.5	63	M22×1.5	59	I			
2.0 TD (66 kW)	09.98-	MT/AT			x		ABS seat prepared	834008	Outer Joint		26	29	56	78.5			93.5	63	M22×1.5	59	I			
323 V (BA)																								
1.6 TD (60 kW)	02.95- 09.98				x			834023	Outer Joint		26	30	56	83			93	63.5	M22×1.5	55	I			
	02.95- 09.98				x			834058	Outer Joint	44T	26	30	56	83			93	63.5	M22×1.5	55	I			
1.8 16V (84 kW)	94- 98				x			834058	Outer Joint	44T	26	30	56	83			93	63.5	M22×1.5	55	I			
	94- 98				x			834023	Outer Joint		26	30	56	83			93	63.5	M22×1.5	55	I			
323																								
1.6	82- 86					x		618004	Inner Joint		24	21	35	76			64	33.5		87				
1.6 SOHC BG	89- 96		R			x		618009	Inner Joint		24	23	35	76			64	35		98.5				
	01.89- 05.96	MT/AT	L					218056	Drive Shaft		26	24	56	83	76	35	93	64		625				
	01.89- 05.96	MT/AT	R					218057	Drive Shaft		26	24	56	83	76	35	93	64		905				
1.8	82- 86					x		618004	Inner Joint		24	21	35	76			64	33.5		87				
1.8 GTI	10.89- 94				x		Engine B8	834052	Outer Joint		26	30	56	83.5			93.5	63.5	M22×1.5	60	I			
All Model	88- 89					x		618004	Inner Joint		24	21	35	76			64	33.5		87				
All Model					X			899044	Outer Joint															
All Model	86- 89	MT				x	2WD 4-SPD NON-TURBO(BOTH SIDE)	618006	Inner Joint		24	22	35	76			64	35		98.5				
All Model	86- 89	AT				x	2WD NON-TURBO(BOTH SIDE)	618006	Inner Joint		24	22	35	76			64	35		98.5				
All Model	90- 95					x	NON ABS (BOTH SIDE)	618006	Inner Joint		24	22	35	76			64	35		98.5				
6																								
2.0	04- 06		L			x	CAPACITY	634029	Inner Joint		28	33	35	88.5			66.5	34.5		114				
2.3					x			834036	Outer Joint		28	32	56	86			90	64	M22×1.5	59	I			
All Model	04- 06				x			834070	Outer Joint	44T	28	32	56	86			90	64	M22×1.5	59	I			
626 CAPELLA MX-6																								
2.5 T	88- 92				x			818073	Outer Joint		28	26	56	94			89	64	M22×1.5	65	M			
626 CRONOS																								
All Model	93-		R			x	(INC 5WD MODELS)	618015	Inner Joint		28	23	43	82.5			42	30		76.5				
All Model	94- 01	MT/AT	R			x	4Cyl (INC 4WD MODELS)	618015	Inner Joint		28	23	43	82.5			42	30		76.5				
All Model	94- 01		R			x	6 Cyl (INC 4WD MODEL)	618015	Inner Joint		28	23	43	82.5			42	30		76.5				
All Model	88- 92		R				TURBO (INC 4WD MODELS)	218048	Drive Shaft		26	26	56	89.5	82.5	43	93	37.8		554.5				
All Model	88- 92		R				ALL TURBO	234070	Drive Shaft	90T	26	26	56	89.5	82.5	43	93	37.8		554.5				
All Model	93- 97	MT	R				4 & 6 Cyl	218050	Drive Shaft		28	28	56	86	82.5	43	90	42		575				
All Model	94- 97	AT	R				4 Cyl	218050	Drive Shaft		28	28	56	86	82.5	43	90	42		575				
All Model	93-	AT	R				4 Cyl	218050	Drive Shaft		28	28	56	86	82.5	43	90	42		575				

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications														
											A	B	C	D	E	F	H	I	K	L	P				
MAZDA (Continued)																									
626 CRONOS																									
All Model	93- 97	AT	R				6 Cyl	218050	Drive Shaft		28	28	56	86	82.5	43	90	42		575					
626 GD6P GD8S																									
All Model	87-				x			834050	Outer Joint		26	23	56	83			93.5	63	M22×1.5	56.5	M				
All Model	87- 91				x			834050	Outer Joint		26	23	56	83			93.5	63	M22×1.5	56.5	M				
626 ii (GC)																									
1.6 (55 kW)	03.83- 09.87	MT			x			834002	Outer Joint		26	23	52	85			93	62.5	M20×1.5	61	M				
1.6 (59 kW)	11.82- 09.87	MT			x		Engine F6	834002	Outer Joint		26	23	52	85			93	62.5	M20×1.5	61	M				
1.8 (GC)	10.82- 06.87	MT/AT			x		Engine F8	834002	Outer Joint		26	23	52	85			93	62.5	M20×1.5	61	M				
2.0 (68 kW)	01.85- 09.87	MT			x			834001	Outer Joint		26	25	52	90			92	62.5	M20×1.5	61	M				
2.0 (74 kW)	03.83- 09.87	MT			x		Engine FE	834001	Outer Joint		26	25	52	90			92	62.5	M20×1.5	61	M				
2.0 (88 kW)	01.86- 09.87	MT			x		Engine FE	834001	Outer Joint		26	25	52	90			92	62.5	M20×1.5	61	M				
2.0 D (46 kW)	01.83- 06.87	MT/AT			x		Engine RF46	834001	Outer Joint		26	25	52	90			92	62.5	M20×1.5	61	M				
626 iii (GD)																									
1.6 (GD)	09.87- 12.92	AT			x		Engine B6	834004	Outer Joint		26	23	56	83			93.5	63	M22×1.5	56.5	M				
1.6 (GD6P)	01.88-	AT			x		Engine B6	834004	Outer Joint		26	23	56	83			93.5	63	M22×1.5	56.5	M				
	01.87- 12.91	AT			x		Engine B6	827007	Outer Joint		26	23	56	83			93	63.5	M22×1.5	55	M				
1.8 (65/69 kW)	11.87- 05.92	AT			x		Engine F8	834004	Outer Joint		26	23	56	83			93.5	63	M22×1.5	56.5	M				
1.8 (GD8P,GD8S,GD85T)	01.87- 12.91	AT			x		Engine F8	827007	Outer Joint		26	23	56	83			93	63.5	M22×1.5	55	M				
2.0 12V (79 kW)	09.87- 05.92	MT			x		Engine FE	818029	Outer Joint	44T	28	26	56	94			89	64	M22×1.5	65	I				
	09.87- 05.92	MT			x		Engine FE	818028	Outer Joint		28	26	56	94			89	64	M22×1.5	65	I				
2.0 16V (103 kW)	11.87- 05.92	MT			x		Engine FE	818028	Outer Joint		28	26	56	94			89	64	M22×1.5	65	I				
	11.87- 05.92	MT			x		Engine FE	818029	Outer Joint	44T	28	26	56	94			89	64	M22×1.5	65	I				
2.0 16V (109 kW)	06.87- 09.89	MT			x		Engine FE	818029	Outer Joint	44T	28	26	56	94			89	64	M22×1.5	65	I				
	06.87- 09.89	MT			x		Engine FE	818028	Outer Joint		28	26	56	94			89	64	M22×1.5	65	I				
2.0 D (44 kW)	07.87- 07.91	MT			x		Engine RF-N	818028	Outer Joint		28	26	56	94			89	64	M22×1.5	65	I				
	07.87- 07.91	MT			x		Engine RF-N	818029	Outer Joint	44T	28	26	56	94			89	64	M22×1.5	65	I				
2.2 12V (85 kW)	11.87- 04.92	MT			x		Engine F2	818029	Outer Joint	44T	28	26	56	94			89	64	M22×1.5	65	I				
	11.87- 04.92	MT			x		Engine F2	818028	Outer Joint		28	26	56	94			89	64	M22×1.5	65	I				
2.2 12V 4 W/D (85 kW)	11.87- 07.90	MT		F	x		Engine F2	818028	Outer Joint		28	26	56	94			89	64	M22×1.5	65	I				
	11.87- 07.90	MT		F	x		Engine F2	818029	Outer Joint	44T	28	26	56	94			89	64	M22×1.5	65	I				
626 iii (GD,GV) SW																									
1.8 Coupe (65 kW)	09.87- 92	MT/AT			x		Mod. GD8S,SW	818031	Outer Joint		26	25	56	89.5			93	62.5	M22×1.5	61	M				
	89- 92	MT			x		Mod. GD8R	834019	Outer Joint		26	21	56	78.5			93.5	63	M22×1.5	59	I				
1.8 H-Back (69 kW)	89- 92	MT			x		Mod. GD8R	834019	Outer Joint		26	21	56	78.5			93.5	63	M22×1.5	59	I				
	09.87- 92	MT/AT			x		Mod. GD8S,SW	818031	Outer Joint		26	25	56	89.5			93	62.5	M22×1.5	61	M				
2.0 12V Coupe (79 kW)	09.87- 92	AT			x			818031	Outer Joint		26	25	56	89.5			93	62.5	M22×1.5	61	M				
	89- 92	MT			x			834019	Outer Joint		26	21	56	78.5			93.5	63	M22×1.5	59	I				

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications														
											A	B	C	D	E	F	H	I	K	L	P				
MAZDA (Continued)																									
626 III (GD,GV) SW																									
2.0 16V Coupe (103 kW)	89- 92	MT			x			834019	Outer Joint		26	21	56	78.5			93.5	63	M22×1.5	59	I				
	09.87- 92	AT			x			818031	Outer Joint		26	25	56	89.5			93	62.5	M22×1.5	61	M				
2.0 16V Coupe (109 kW)	09.87- 92	AT			x			818031	Outer Joint		26	25	56	89.5			93	62.5	M22×1.5	61	M				
	89- 92	MT			x			834019	Outer Joint		26	21	56	78.5			93.5	63	M22×1.5	59	I				
2.0 Coupe (66 kW)	87- 90	MT			x			818031	Outer Joint		26	25	56	89.5			93	62.5	M22×1.5	61	M				
2.0 D (44 kW)	09.87- 92	AT			x			818031	Outer Joint		26	25	56	89.5			93	62.5	M22×1.5	61	M				
2.2 12v Coupe 4WD (85 kW)	09.87- 92	AT			x			818031	Outer Joint		26	25	56	89.5			93	62.5	M22×1.5	61	M				
626 III STATION WAGON (GV)																									
1.8 (65 kW)	01.88- 03.92	AT			x		Engine F8	834004	Outer Joint		26	23	56	83			93.5	63	M22×1.5	56.5	M				
2.0 (66 kW)	10.88- 09.97	MT			x		Engine FE	818028	Outer Joint		28	26	56	94			89	64	M22×1.5	65	I				
	10.88- 09.97	MT			x		Engine FE	818029	Outer Joint	44T	28	26	56	94			89	64	M22×1.5	65	I				
2.0 12V (81 kW)	09.87- 01.90	MT			x		Engine FE	818029	Outer Joint	44T	28	26	56	94			89	64	M22×1.5	65	I				
	09.87- 01.90	MT			x		Engine FE	818028	Outer Joint		28	26	56	94			89	64	M22×1.5	65	I				
2.0 D (44 kW)	09.88- 07.91	MT			x		Engine RF-N	818028	Outer Joint		28	26	56	94			89	64	M22×1.5	65	I				
	09.88- 07.91	MT			x		Engine RF-N	818029	Outer Joint	44T	28	26	56	94			89	64	M22×1.5	65	I				
2.0 D Comprex (55 kW)	05.93- 11.96	MT/AT			x		Engine RF-CX	834004	Outer Joint		26	23	56	83			93.5	63	M22×1.5	56.5	M				
2.2 12V (85 kW)	03.89- 11.96	MT			x		Engine F2	818029	Outer Joint	44T	28	26	56	94			89	64	M22×1.5	65	I				
	03.89- 11.96	MT			x		Engine F2	818028	Outer Joint		28	26	56	94			89	64	M22×1.5	65	I				
2.2 12V 4WD (85 kW)	05.91- 11.92	MT		F	x		Engine F2	818028	Outer Joint		28	26	56	94			89	64	M22×1.5	65	I				
	05.91- 11.92	MT		F	x		Engine F2	818029	Outer Joint	44T	28	26	56	94			89	64	M22×1.5	65	I				
626 III																									
2.0 (66 kW)	87- 90				X			834068	Outer Joint	90T	26	25	56	89.5			93	62.5	M22X1.5	61	M				
2.0 12V (79 kW)	87- 92				X			834068	Outer Joint	90T	26	25	56	89.5			93	62.5	M22X1.5	61	M				
	87- 88-				X			834068	Outer Joint	90T	26	25	56	89.5			93	62.5	M22X1.5	61	M				
2.0 16V (103 kW)	87- 90				X			834068	Outer Joint	90T	26	25	56	89.5			93	62.5	M22X1.5	61	M				
	87- 92				X			834068	Outer Joint	90T	26	25	56	89.5			93	62.5	M22X1.5	61	M				
	88- 92				X			834068	Outer Joint	90T	26	25	56	89.5			93	62.5	M22X1.5	61	M				
2.2 12V (85 kW)	87- 91				X			834068	Outer Joint	90T	26	25	56	89.5			93	62.5	M22X1.5	61	M				
	88- 92				X			834068	Outer Joint	90T	26	25	56	89.5			93	62.5	M22X1.5	61	M				
	88- 91				X			834068	Outer Joint	90T	26	25	56	89.5			93	62.5	M22X1.5	61	M				
626 IV (CBA,GE)																									
1.8 (66 kW)	08.94- 04.97	MT/AT			x		ABS seat prepared	818035	Outer Joint		28	23	56	86			90	64	M22×1.5	59	I				
1.8 (77 kW)	08.91- 04.97	MT/AT			x		Engine FP,ABS seat prepared	818035	Outer Joint		28	23	56	86			90	64	M22×1.5	59	I				
1.8 i (66 kW)	08.94- 04.97	MT/AT			x		ABS seat prepared	818035	Outer Joint		28	23	56	86			90	64	M22×1.5	59	I				
1.8 i (77 kW)	01.92- 04.97	MT/AT			x		Engine FP,ABS seat prepared	818035	Outer Joint		28	23	56	86			90	64	M22×1.5	59	I				
1.8 i 16V (CBA8P)	01.92- 12.93	MT			x			834025	Outer Joint		26	30	56	82			92.5	63	M22×1.5	57.5	I				
2.0 D GLX Comprex (55 kW)	10.92- 04.97	MT/AT			x		Engine RF OHC,ABS seat prepared	818035	Outer Joint		28	23	56	86			90	64	M22×1.5	59	I				
2.0 i (85 kW)	08.91- 04.97	MT			x		Engine FS,ABS seat prepared	818035	Outer Joint		28	23	56	86			90	64	M22×1.5	59	I				

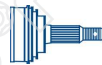
	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
MAZDA (Continued)																					
626 IV (CBA,GE)																					
2.0 i 4WD (85 kW)	04.92- 04.97	MT		F	x		Engine FS,ABS seat prepared	818035	Outer Joint		28	23	56	86			90	64	M22×1.5	59	I
2.5 24V (120/121 kW)	01.92- 04.97	MT/AT			x		Engine KL	818028	Outer Joint		28	26	56	94			89	64	M22×1.5	65	I
	01.92- 04.97	MT/AT			x		Engine KL	818029	Outer Joint	44T	28	26	56	94			89	64	M22×1.5	65	I
626 IV (GE) CRONOS																					
1.8 i (77 kW)	92- 97	MT/AT			x			834021	Outer Joint	44T	28	23	56	86			90	64	M22×1.5	59	I
2.0 D GLX Comrex (55 kW)	92- 97	MT/AT			x			834021	Outer Joint	44T	28	23	56	86			90	64	M22×1.5	59	I
2.0 i 4WD (85 kW)	92- 97	MT/AT		F	x			834021	Outer Joint	44T	28	23	56	86			90	64	M22×1.5	59	I
626 IV STATION WAGON																					
2.0 D (60 kW)	11.94- 02.98	MT	L		x			834004	Outer Joint		26	23	56	83			93.5	63	M22×1.5	56.5	M
626 IV																					
1.8	91- 97				x			834029	Outer Joint		28	23	56	82			89	63.5	M22×1.5	60.5	M
626 MATSURI																					
All Model			R			x		634005	Inner Joint		28	23	42.75	82.5			42	30		76.5	
626 MX-6 MYSTERE&CRONOS																					
All Model	83- 87		R			x		634036	Inner Joint		26	25	43	82.5			37.8	26		75.5	
All Model	83- 87		R					234066	Drive Shaft		26	26	52	90	82.5	43	92	37.8		548	
626 MX6																					
2.2	87- 91	MT/AT			x			899186	Outer Joint	90T	28	26	56	94			89	64	M22×1.5	65	I
626 MX-6																					
All Model	89- 92				x		TURBO	834074	Outer Joint	90T	26	25	56	89.5			93	62.5	M22×1.5	61	M
626 V (GF)																					
1.9 (66 kW)	05.97- 12.99	MT/AT			x		Ch.-No. 219940-	834072	Outer Joint	44T	28	30	56	83.5			89.5	64	M22×1.5	57	I
	05.97- 12.99	MT/AT			x		Ch.-No.-219939,ABS seat prepared	899042	Outer Joint		28	22	56	83			89.1	62.1	M22×1.5	59.5	I
2.0 (100 kW)	04.98-				X			834013	Outer Joint	44T	28	23	56	86			90	64	M22×1.5	59	M
2.0 (85 kW)	05.97-	MT/AT			x		Ch.-No. 219940-	834072	Outer Joint	44T	28	30	56	83.5			89.5	64	M22×1.5	57	I
	05.97-				X			834013	Outer Joint	44T	28	23	56	86			90	64	M22×1.5	59	M
2.0 TD (81 kW)	10.00-				X			834013	Outer Joint	44T	28	23	56	86			90	64	M22×1.5	59	M
2.0 Turbo DI (74 kW)	04.98-				X			834013	Outer Joint	44T	28	23	56	86			90	64	M22×1.5	59	M
	04.98-	MT			x		ABS seat prepared	818035	Outer Joint		28	23	56	86			90	64	M22×1.5	59	I
626 V (GF,GW) SW																					
1.8 (66 kW)	97-				x		Ch 219940-	834010	Outer Joint		28	30	56	82			89.5	64	M22×1.5	57	I
1.8 (74 kW)	99-				x			834010	Outer Joint		28	30	56	82			89.5	64	M22×1.5	57	I
2.0 (100 kW)	98-				x			834010	Outer Joint		28	30	56	82			89.5	64	M22×1.5	57	I
2.0 (85 kW)	97-				x			834010	Outer Joint		28	30	56	82			89.5	64	M22×1.5	57	I
626 V HATCHBACK (GF)																					
2.0 (85 kW)	05.97-				X			834013	Outer Joint	44T	28	23	56	86			90	64	M22×1.5	59	M
2.0 HP (100 kW)	02.98-				X			834013	Outer Joint	44T	28	23	56	86			90	64	M22×1.5	59	M
2.0 TD (81 kW)	10.00-				X			834013	Outer Joint	44T	28	23	56	86			90	64	M22×1.5	59	M

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications													
											A	B	C	D	E	F	H	I	K	L	P			
MAZDA (Continued)																								
626 V HATCHBACK (GF)																								
2.0 Turbo DI (74 kW)	04.98-					X		834013	Outer Joint	44T	28	23	56	86			90	64	M22×1.5	59	M			
626 V STATION WAGON (GW)																								
2.0 (85 kW)	02.98-					X		834013	Outer Joint	44T	28	23	56	86			90	64	M22×1.5	59	M			
2.0 HP (100 kW)	02.98-					X		834013	Outer Joint	44T	28	23	56	86			90	64	M22×1.5	59	M			
2.0 TD (81 kW)	10.00-					X		834013	Outer Joint	44T	28	23	56	86			90	64	M22×1.5	59	M			
2.0 Turbo DI (74 kW)	04.98-	MT				x	ABS seat prepared	818035	Outer Joint		28	23	56	86			90	64	M22×1.5	59	I			
	04.98-					X		834013	Outer Joint	44T	28	23	56	86			90	64	M22×1.5	59	M			
626																								
1.8							x	634003	Inner Joint		26	23	43	82.5			37.8	26		75.5				
	84- 88					X		899048	Outer Joint		26	25	52	88			93	62.5	M20×1.5	61	O			
						X		834045	Outer Joint		26	25	56	83			93.5	63	M22×1.5	56.5	O			
1.8 MALE	84- 92						x	634004	Inner Joint		26	23	35	80			66.7	40		99.5				
2.0	84- 88					X		899047	Outer Joint		26	25	52	90			92	62.5	M20×1.5	61	O			
	88- 92					X		899052	Outer Joint		26	25	56	89.5			93	62.5	M22×1.5	61	O			
	93- 96	AT				X	ABS READY OR NON-ABS	818045	Outer Joint		28	32	56	87.5			91.5	64	M22×1.5	65	I			
	93- 96	AT				X		818078	Outer Joint	44T	28	32	56	87.5			91.5	64	M22×1.5	65	I			
							x	634002	Inner Joint		26	25	42.3	82.5			37.8	26		76.5				
2.0 MX6	88- 92						x	4CYL D/S	618005	Inner Joint	26	25	35	84.5			66.5	39.2		103.4				
2.2 GLXi	01.90- 92					x		Engine GE	834073	Outer Joint	90T	28	26	56	94		89	64	M22×1.5	65	M			
2.2 i	01.90- 92					x		Engine GE 4WD	834073	Outer Joint	90T	28	26	56	94		89	64	M22×1.5	65	M			
2.5	93- 96	AT				X			818078	Outer Joint	44T	28	32	56	87.5		91.5	64	M22×1.5	65	I			
	93- 96	AT				X	ABS READY OR NON-ABS	818045	Outer Joint		28	32	56	87.5			91.5	64	M22×1.5	65	I			
2.5 GTi	02.92- 06.97					x		Engine KL V6	834073	Outer Joint	90T	28	26	56	94		89	64	M22×1.5	65	M			
All Model	84- 92						x	D/S	634002	Inner Joint	26	25	42.3	82.5			37.8	26		76.5				
All Model	84- 92						x	D/S	618005	Inner Joint	26	25	35	84.5			66.5	39.2		103.4				
All Model							x	BEARING/TRIPOD	634013	Inner Joint	28	23	43	82.5			42	30		76.5				
All Model	98- 01	AT					X		699113	Inner Joint	26	23	35	76			67	39		95				
All Model	98- 00	AT							234001	Drive Shaft	28		56	86			90			516.8				
All Model	99-					x			834061	Outer Joint	44T	28	23	56	82		89	63.5	M22×1.5	60.5	M			
All Model	98- 00	AT				x			834038	Outer Joint	28	23	56	86			90	64	M22×1.5	59	M			
All Model																								
All Model						x		827022	Outer Joint		26	24	56	86			92	63.5	M22×1.5	60	M			
ATENZA MAZDAA6																								
2.0	05.02-	AT				x		834084	Outer Joint	44T	28	28	62	82			90	62	M22X1.5	58	I			
	06.02-	AT				x		834084	Outer Joint	44T	28	28	62	82			90	62	M22X1.5	58	I			
2.3	06.02-	AT				x		834084	Outer Joint	44T	28	28	62	82			90	62	M22X1.5	58	I			
	05.02-	AT				x		834084	Outer Joint	44T	28	28	62	82			90	62	M22X1.5	58	I			

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
MAZDA (Continued)																					
ATENZA SPORT WAGON																					
2.0	06.02-				x			834084	Outer Joint	44T	28	28	62	82			90	62	M22X1.5	58	I
2.3	08.02-				x			834084	Outer Joint	44T	28	28	62	82			90	62	M22X1.5	58	I
	06.02-				x			834084	Outer Joint	44T	28	28	62	82			90	62	M22X1.5	58	I
AZ-3 (EC5SA)																					
1.5	06.91- 01.98				x		Engine B5	834009	Outer Joint		26	30	56	83			93	63.5	M22×1.5	55	M
B2500 B2600 B3000 B4000																					
All Model	98- 00				x		SUV/TRUCK/VAN 4WD	818037	Outer Joint		27	34	66.8	95			115	87.5		66	I
B2600																					
All Model	01.88- 12.98		R					234019	Drive Shaft		26	26	65	90	84.5	35	143.5	82.6		606	
BONGO BRAWNY TRUCK (SK2)																					
2.2	07.99-				x		Engine R2 4WD	834017	Outer Joint		26	23	65	83			148.5	107.5		57	M
BONGO BRAWNY TRUCK (SK5)																					
2.5	07.99-				x		Engine WL 4WD	834017	Outer Joint		26	23	65	83			148.5	107.5		57	M
BONGO J80 / 100 (SD29M)																					
2.2	09.87- 03.97				x		Engine R2 4WD	834017	Outer Joint		26	23	65	83			148.5	107.5		57	M
	04.97- 03.97				x		Engine R2 4WD	834017	Outer Joint		26	23	65	83			148.5	107.5		57	M
BONGO J80 / 100 (SD2AM)																					
2.2	04.97- 03.97				x		Engine R2 4WD	834017	Outer Joint		26	23	65	83			148.5	107.5		57	M
	08.90- 03.97				x		Engine R2 4WD	834017	Outer Joint		26	23	65	83			148.5	107.5		57	M
BONGO J80 / 100 (SD5)																					
2.5	04.97- 07.99				x		Engine WL 4WD	834017	Outer Joint		26	23	65	83			148.5	107.5		57	M
BONGO J80 / 100 (SE28)																					
2.2	09.87- 08.95				x		Engine R2 4WD	834017	Outer Joint		26	23	65	83			148.5	107.5		57	M
BONGO J80 / 100 (SE88M)																					
1.8	09.85- 03.97				x		Engine F8 4WD	834017	Outer Joint		26	23	65	83			148.5	107.5		57	M
BONGO J80 / 100 (SR2AM)																					
2.2	09.87- 03.97				x		Engine R2 4WD	834017	Outer Joint		26	23	65	83			148.5	107.5		57	M
BONGO J80 / 100 (SS28)																					
2.2	08.85- 03.97				x		Engine R2 4WD	834017	Outer Joint		26	23	65	83			148.5	107.5		57	M
	11.86- 08.95				x		Engine R2 4WD	834017	Outer Joint		26	23	65	83			148.5	107.5		57	M
BONGO J80 / 100 (SS88M)																					
1.8	10.84- 03.97				x		Engine F8 4WD	834017	Outer Joint		26	23	65	83			148.5	107.5		57	M
	08.95- 03.97				x		Engine F8 4WD	834017	Outer Joint		26	23	65	83			148.5	107.5		57	M
BONGO J80 / 100 (SSE8R)																					
2.0	11.86- 09.95				x		Engine FE 4WD	834017	Outer Joint		26	23	65	83			148.5	107.5		57	M

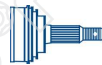
 	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications													
											A	B	C	D	E	F	H	I	K	L	P			
MAZDA (Continued)																								
BONGO J80 / 100 (SSF8R)																								
2.0	08.95- 03.97				x		Engine RF 4WD	834017	Outer Joint		26	23	65	83			148.5	107.5		57	M			
	01.89- 08.95				x		Engine RF TBO 4WD	834017	Outer Joint		26	23	65	83			148.5	107.5		57	M			
BONGO TRUCK (SK22)																								
2.2	06.99-				x		Engine R2 4WD	834017	Outer Joint		26	23	65	83			148.5	107.5		57	M			
BONGO TRUCK (SK82)																								
1.8	06.99-				x		Engine F8-E 4WD	834017	Outer Joint		26	23	65	83			148.5	107.5		57	M			
BONGO VAN (SK22)																								
2.2	06.99-				x		Engine R2 4WD	834017	Outer Joint		26	23	65	83			148.5	107.5		57	M			
BONGO VAN (SK82)																								
1.6	06.99-				x		Engine F8-E 4WD	834017	Outer Joint		26	23	65	83			148.5	107.5		57	M			
BRAVO																								
All Model	01.88- 12.98		R					234019	Drive Shaft		26	26	65	90	84.5	35	143.5	82.6		606				
B-SERIE (UF)																								
2.5 D (63 kW)	02.96-				X		4WD	834056	Outer Joint		26	25	65	90			143.5	107.5		60.5	M			
2.5 D 4WD (63 kW) (86HP)	02.96- 06.99				x			834056	Outer Joint		26	25	65	90			143.5	107.5		60.5	M			
B-SERIE (UN)																								
2.5 D (62 kW)	12.02-				X		4WD	834056	Outer Joint		26	25	65	90			143.5	107.5		60.5	M			
2.5 D 4WD (62 kW) (84HP)	12.02-				x			834056	Outer Joint		26	25	65	90			143.5	107.5		60.5	M			
CAPELLA (GD)																								
2.0 (GDEA/GDEB/GDEP/GDES)	11.87- 07.91	MT			x		Engine FE/RF	818028	Outer Joint		28	26	56	94			89	64	M22×1.5	65	I			
	11.87- 07.91	MT			x		Engine FE/RF	818029	Outer Joint	44T	28	26	56	94			89	64	M22×1.5	65	I			
2.2 12V (GDEA/GDEB/GDEP/GDES)	11.87- 07.91	MT			x		Engine FE/RF	818029	Outer Joint	44T	28	26	56	94			89	64	M22×1.5	65	I			
	11.87- 07.91	MT			x		Engine FE/RF	818028	Outer Joint		28	26	56	94			89	64	M22×1.5	65	I			
CAPELLA 626 GE5P																								
2.5	91-	MT	R			X		618012	Inner Joint		28	26	43	90			44	29.8		80				
CAPELLA 626 TELSTER (5GEEP)																								
2.0	10.91-				x		Engine KF	834014	Outer Joint		28	23	56	83			89.1	62.1	M22×1.5	59.5	M			
CAPELLA 626 TELSTER (CG2PP)																								
1.8	08.94- 08.97				x		Engine FP	834014	Outer Joint		28	23	56	83			89.1	62.1	M22×1.5	59.5	M			
	07.94- 08.97				x		Engine FP	834014	Outer Joint		28	23	56	83			89.1	62.1	M22×1.5	59.5	M			
CAPELLA 626 TELSTER (CG2SP)																								
2.0	08.94- 08.97				x		Engine FS	834014	Outer Joint		28	23	56	83			89.1	62.1	M22×1.5	59.5	M			
	07.94- 08.97				x		Engine FS	834014	Outer Joint		28	23	56	83			89.1	62.1	M22×1.5	59.5	M			
	08.94- 08.97				x		Engine FS-DE	834014	Outer Joint		28	23	56	83			89.1	62.1	M22×1.5	59.5	M			
CAPELLA 626 TELSTER (GD8R)																								
1.8	04.89- 10.91				x		Engine F8 4WD	834051	Outer Joint		26	21	56	79			94	65	M22×1.5	56	M			
	04.89- 10.91				x		Engine F8 4WD	834016	Outer Joint		26	21	56	72			93.5	63	M22×1.5	55	M			

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications											
											A	B	C	D	E	F	H	I	K	L	P	
MAZDA (Continued)																						
CAPELLA 626 TELSTER (GDEA B 4WS)																						
2.0	05.87- 10.91				x		Engine FE	834011	Outer Joint		26	25	56	89.5			95	65	M22×1.5	61	M	
CAPELLA 626 TELSTER (GDEPS)																						
2.0	05.87- 10.91				x		Engine FE	834011	Outer Joint		26	25	56	89.5			95	65	M22×1.5	61	M	
	01.87- 10.91				x		Engine FE	834011	Outer Joint		26	25	56	89.5			95	65	M22×1.5	61	M	
	01.87- 01.91				x		Engine FE	834011	Outer Joint		26	25	56	89.5			95	65	M22×1.5	61	M	
	04.89- 10.91				x		Engine FE	834016	Outer Joint		26	21	56	72			93.5	63	M22×1.5	55	M	
CAPELLA 626 TELSTER (GDER)																						
2.0	04.89- 10.91				x		Engine FE 4WD	834016	Outer Joint		26	21	56	72			93.5	63	M22×1.5	55	M	
CAPELLA 626 TELSTER (GDFFP)																						
2.0	07.87- 10.91				x		Engine RF	834011	Outer Joint		26	25	56	89.5			95	65	M22×1.5	61	M	
CAPELLA 626 TELSTER (GE8P)																						
1.8	10.91-				x		Engine K8	834014	Outer Joint		28	23	56	83			89.1	62.1	M22×1.5	59.5	M	
CAPELLA 626 TELSTER (GEEP)																						
2.0	10.91-				x		Engine KF	834014	Outer Joint		28	23	56	83			89.1	62.1	M22×1.5	59.5	M	
CAPELLA 626 TELSTER (GEFP)																						
2.0	04.92- 10.95				x		Engine RF	834014	Outer Joint		28	23	56	83			89.1	62.1	M22×1.5	59.5	M	
	04.92- 07.94				x		Engine RF	834014	Outer Joint		28	23	56	83			89.1	62.1	M22×1.5	59.5	M	
CAPELLA 626																						
2.5	91-	MT	R			x		618012	Inner Joint		28	26	43	90			44	29.8		80		
CAPELLA TELSTER CARGO / WAGON (GV2W)																						
1.8	08.92- 10.94				x		Engine F8	834011	Outer Joint		26	25	56	89.5			95	65	M22×1.5	61	M	
CAPELLA TELSTER CARGO / WAGON (GVER)																						
2.0	08.90- 10.94				x		Engine FE 4WD	834051	Outer Joint		26	21	56	79			94	65	M22×1.5	56	M	
	08.90- 10.94				x		Engine FE 4WD	834016	Outer Joint		26	21	56	72			93.5	63	M22×1.5	55	M	
CAPELLA TELSTER CARGO / WAGON (GVFR)																						
2.0	08.92- 10.94				x		Engine RF TBO 4WD	834016	Outer Joint		26	21	56	72			93.5	63	M22×1.5	55	M	
CAPELLA TELSTER CARGO / WAGON (GVFW)																						
2.0	05.89- 10.94				x		Engine RF	834011	Outer Joint		26	25	56	89.5			95	65	M22×1.5	61	M	
CAPRLLA 626 TELSTER (GE5PF)																						
2.5	04.92- 01.96				x		Engine KL	834012	Outer Joint		28	26	56	94.5			94	62.3	M22×1.5	63	M	
CLEF (GE5PA)																						
2.5	04.92-				x		Engine KL	834012	Outer Joint		28	26	56	94.5			94	62.3	M22×1.5	63	M	
CLEF (GEEPA)																						
2.0	04.92-				x		Engine KF	834014	Outer Joint		28	23	56	83			89.1	62.1	M22×1.5	59.5	M	
CRONOS (GE5P)																						
2.5	04.92- 04.96				x		Engine KL	834012	Outer Joint		28	26	56	94.5			94	62.3	M22×1.5	63	M	

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
MAZDA (Continued)																					
CRONOS (GE8P)																					
1.8	09.91- 07.94				x		Engine K8	834014	Outer Joint		28	23	56	83			89.1	62.1	M22×1.5	59.5	M
CRONOS (GEEP)																					
2.0	09.91- 04.96				x		Engine KF	834014	Outer Joint		28	23	56	83			89.1	62.1	M22×1.5	59.5	M
CRONOS (GEFP)																					
2.0	04.92- 04.96				x		Engine RF	834014	Outer Joint		28	23	56	83			89.1	62.1	M22×1.5	59.5	M
DEMIO (DW3W)																					
1.3	08.96- 08.02				x		Engine B3	834018	Outer Joint		24	21	52	71.5			86	56.5	M18×1.5	50	M
DEMIO (DW5W)																					
1.5	08.96- 08.02				x		Engine B5	834018	Outer Joint		24	21	52	71.5			86	56.5	M18×1.5	50	M
EUNOS 100 (BG8PE)																					
1.8	10.89- 06.94				x		Engine BP	834009	Outer Joint		26	30	56	83			93	63.5	M22×1.5	55	M
EUNOS 300 (MAEPE)																					
2.0	11.89- 01.92				x		Engine FE	834011	Outer Joint		26	25	56	89.5			95	65	M22×1.5	61	M
EUNOS 500 (CA8P)																					
1.8	12.91- 02.94				x		Engine K8	834009	Outer Joint		26	30	56	83			93	63.5	M22×1.5	55	M
EUNOS 500 (CAEP)																					
2.0	03.94- 12.95				x		Engine KF	834014	Outer Joint		28	23	56	83			89.1	62.1	M22×1.5	59.5	M
EUNOS 500 (CAPP)																					
1.8	02.94- 12.95				x		Engine FP	834014	Outer Joint		28	23	56	83			89.1	62.1	M22×1.5	59.5	M
EUNOS 800 (MILLERCYCLE)																					
All Model					x			834057	Outer Joint		31	26	62	94			95	65	M24×1.5	65	I
EUNOS 800 (TA5)																					
2.5	09.93- 04.96				x		Engine KL	834012	Outer Joint		28	26	56	94.5			94	62.3	M22×1.5	63	M
	04.96- 07.00				x		Engine KL	834012	Outer Joint		28	26	56	94.5			94	62.3	M22×1.5	63	M
EUNOS PRESSO (EC5S)																					
1.5	09.93- 01.98				x		Engine B5	834009	Outer Joint		26	30	56	83			93	63.5	M22×1.5	55	M
EUNOS PRESSO (EC8S)																					
1.8	04.91- 10.93				x		Engine K8	834009	Outer Joint		26	30	56	83			93	63.5	M22×1.5	55	M
	10.93- 01.98				x		Engine K8	834009	Outer Joint		26	30	56	83			93	63.5	M22×1.5	55	M
FAMILIA 323 LASER (BF3TP)																					
1.3	01.84- 01.89				x		Engine B3	834018	Outer Joint		24	21	52	71.5			86	56.5	M18×1.5	50	M
FAMILIA 323 LASER (BG3PS)																					
1.3	02.89- 01.96				x		Engine B3	834051	Outer Joint		26	21	56	79			94	65	M22×1.5	56	M
FAMILIA 323 LASER (BG5SP)																					
1.5	02.89- 04.94				x		Engine B5	834051	Outer Joint		26	21	56	79			94	65	M22×1.5	56	M
	02.89- 04.94				x		Engine B5	834055	Outer Joint		26	22	56	79			94	63	M22×1.5	59	M

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications													
											A	B	C	D	E	F	H	I	K	L	P			
MAZDA (Continued)																								
FAMILIA 323 LASER (BG6SP)																								
1.6	02.89- 01.91				x		Engine B6	834055	Outer Joint		26	22	56	79			94	63	M22×1.5	59	M			
FAMILIA 323 LASER (BG7P)																								
1.7	01.89- 06.94				x		Engine PN	834051	Outer Joint		26	21	56	79			94	65	M22×1.5	56	M			
	02.89- 03.94				x		Engine PN	834051	Outer Joint		26	21	56	79			94	65	M22×1.5	56	M			
FAMILIA 323 LASER (BG8SP)																								
1.8	03.90- 11.90				x		Engine BP	834009	Outer Joint		26	30	56	83			93	63.5	M22×1.5	55	M			
	01.89-				x		Engine BP	834009	Outer Joint		26	30	56	83			93	63.5	M22×1.5	55	M			
FAMILIA 323 LASER (BHA6R)																								
1.6	09.94- 06.98				x		Engine B6 4WD	834016	Outer Joint		26	21	56	72			93.5	63	M22×1.5	55	M			
	10.94-				x		Engine B6 4WD	834016	Outer Joint		26	21	56	72			93.5	63	M22×1.5	55	M			
FAMILIA 323 LASER (BHA7P)																								
1.7	09.94- 07.95				x		Engine 4EE1 TBO	834009	Outer Joint		26	30	56	83			93	63.5	M22×1.5	55	M			
	10.94-				x		Engine 4EE1 TBO	834009	Outer Joint		26	30	56	83			93	63.5	M22×1.5	55	M			
FAMILIA 323 LASER (BHA8PS)																								
1.8	05.94- 07.95				x		Engine BP	834009	Outer Joint		26	30	56	83			93	63.5	M22×1.5	55	M			
	07.95-				x		Engine BP	834009	Outer Joint		26	30	56	83			93	63.5	M22×1.5	55	M			
	06.94- 06.98				x		Engine BP	834009	Outer Joint		26	30	56	83			93	63.5	M22×1.5	55	M			
FAMILIA 323 LASER (BJ3P)																								
1.3	06.98-				x		Engine B3-ME	834020	Outer Joint		26	28	56	79			93.1	63	M22×1.5	53	M			
FAMILIA 323 LASER (BJ5P)																								
1.5	06.98-				x		Engine ZL-DE	834020	Outer Joint		26	28	56	79			93.1	63	M22×1.5	53	M			
	06.98-				x		Engine ZL-VE	834020	Outer Joint		26	28	56	79			93.1	63	M22×1.5	53	M			
FAMILIA VAN / WAGON LASER VAN (BF3V)																								
1.3	11.85- 08.94				x		Engine E3	834018	Outer Joint		24	21	52	71.5			86	56.5	M18×1.5	50	M			
FAMILIA VAN / WAGON LASER VAN (BVFY10)																								
1.5	08.94- 06.99				x		Engine GA15DS E	834024	Outer Joint		25	22	55	82			107	57.5	M22×1.5	57	M			
FAMILIA VAN / WAGON LASER VAN (BVS Y10)																								
1.7	08.94- 06.99				x		Engine CD17	834024	Outer Joint		25	22	55	82			107	57.5	M22×1.5	57	M			
FAMILIA VAN / WAGON LASER VAN (BVY10)																								
1.3	08.94- 06.99				x		Engine GA13DS E	834024	Outer Joint		25	22	55	82			107	57.5	M22×1.5	57	M			
FAMILIA VAN / WAGON LASER VAN (BW3W)																								
1.3	10.89- 08.94				x		Engine E3	834018	Outer Joint		24	21	52	71.5			86	56.5	M18×1.5	50	M			
FAMILIA VAN / WAGON LASER VAN (BWE/BE Y10)																								
2.0	06.95- 06.99				x		Engine CD20	834024	Outer Joint		25	22	55	82			107	57.5	M22×1.5	57	M			
	08.94- 06.95				x		Engine CD20	834024	Outer Joint		25	22	55	82			107	57.5	M22×1.5	57	M			
FAMILIA VAN / WAGON LASER VAN (BWFY10)																								
1.5	08.94- 06.95				x		Engine GA15DS E	834024	Outer Joint		25	22	55	82			107	57.5	M22×1.5	57	M			
	06.95- 06.99				x		Engine GA15DS E	834024	Outer Joint		25	22	55	82			107	57.5	M22×1.5	57	M			

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
MAZDA (Continued)																					
FAMILIA																					
1.5						x		634001	Inner Joint		24	22	35	76			64	36		87	
FESTIVA (D23PF)																					
1.3	11.92- 10.97				x		Engine B3	834018	Outer Joint		24	21	52	71.5			86	56.5	M18×1.5	50	M
	11.92- 11.95				x		Engine B3	834018	Outer Joint		24	21	52	71.5			86	56.5	M18×1.5	50	M
	11.95- 10.97				x		Engine B3	834018	Outer Joint		24	21	52	71.5			86	56.5	M18×1.5	50	M
FESTIVA (D25PF)																					
1.5	11.92- 11.95				x		Engine B5	834018	Outer Joint		24	21	52	71.5			86	56.5	M18×1.5	50	M
	11.92- 09.94				x		Engine B5	834018	Outer Joint		24	21	52	71.5			86	56.5	M18×1.5	50	M
	09.94- 10.97				x		Engine B5	834018	Outer Joint		24	21	52	71.5			86	56.5	M18×1.5	50	M
	11.92- 10.97				x		Engine B5	834018	Outer Joint		24	21	52	71.5			86	56.5	M18×1.5	50	M
	11.95- 10.97				x		Engine B5	834018	Outer Joint		24	21	52	71.5			86	56.5	M18×1.5	50	M
FESTIVA (DA3PF)																					
1.3	11.86- 01.93				x		Engine B3	834018	Outer Joint		24	21	52	71.5			86	56.5	M18×1.5	50	M
FESTIVA (DAJPF)																					
1.3	10.86- 01.93				x		Engine BJ	834018	Outer Joint		24	21	52	71.5			86	56.5	M18×1.5	50	M
	05.88- 01.93				x		Engine BJ	834018	Outer Joint		24	21	52	71.5			86	56.5	M18×1.5	50	M
FESTIVA (DW3WF)																					
1.3	08.96-				x		Engine B3	834018	Outer Joint		24	21	52	71.5			86	56.5	M18×1.5	50	M
FIESTA																					
1.8	90-	MT	R			X	BG8PE BP	608013	Inner Joint		26	30	43	76				25			
GLC																					
All Model	81- 86					x	(BOTH SIDE)	618006	Inner Joint		24	22	35	76			64	35		98.5	
GV6V																					
All Model	88-				x			834050	Outer Joint		26	23	56	83			93.5	63	M22×1.5	56.5	M
All Model	88-				x			834050	Outer Joint		26	23	56	83			93.5	63	M22×1.5	56.5	M
LANTIS (CBA)																					
1.8 i 16V (CBA8P)	08.93-	MT			x			834025	Outer Joint		26	30	56	82			92.5	63	M22×1.5	57.5	I
LANTIS (CBA8P)																					
1.8	08.93- 06.97				x		Engine BP	834009	Outer Joint		26	30	56	83			93	63.5	M22×1.5	55	M
LANTIS																					
2.0	93-	MT/AT	R		x		KF	827022	Outer Joint		26	24	56	86			92	63.5	M22×1.5	60	M
All Model	99-				x		ON (SMALL HOLE)	834059	Outer Joint	44T	26	28	56	74.5			93.5	63	M22×1.5	53	I
All Model	99-				x		ON (LARE HOLE)	834060	Outer Joint	44T	26	29	56	78.5			93.5	63	M22×1.5	59	I
LASER (FORD)FIESTA																					
1.8	90-	MT	L			x	BG8PE BP	634007	Inner Joint		26	30	35	80			66.7	40		99.5	
LASER																					
1.8	90-	MT	R			X	BG8PE BP	608013	Inner Joint		26	30	43	76				25			

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
MAZDA (Continued)																					
M-6																					
2.3					X			834065	Outer Joint	44T	28	24	56.6	90			90	64.5		60	M
MILLENNIA																					
2.3 SUOER CHAEGED	94- 97				x			834057	Outer Joint		31	26	62	94			95	65	M24×1.5	65	I
MPV FRENDI																					
All Model					x			899046	Outer Joint		26	23	56	87			101	67.5	M24×1.5	59.5	I
MPV I (LV)																					
3.0 i V6 (109-113 kW)	95- 96			F	x			818031	Outer Joint		26	25	56	89.5			93	62.5	M22×1.5	61	M
MPV																					
All Model	96- 98		R	F		x	TRUCK/VAN AWD	634012	Inner Joint		26	25	35	84.5			82.6	49.6		108.4	
All Model	00- 01			F		x	TRUCK/VAN AWD	618015	Inner Joint		28	23	43	82.5			42	30		76.5	
All Model	89- 95		R	F		x	TRUCK	634037	Inner Joint		26	25	35	87			82.5	50		100	
All Model	89- 95				x		SUV/TRUCK/VAN	834037	Outer Joint		26	25	56	89.5			102	67.5	M24×1.5	61	M
All Model	02-				x			834077	Outer Joint	44T	28	35	56	94			91	65	M22X1.5	65	I
All Model	89- 95		R	F			TRUCK	234068	Drive Shaft		26	26	56	87	87	35	101	82.5		547	
All Model	96- 98		R				TRUCK	234071	Drive Shaft	44T	26	26	56	87	87	35	101	82.5		547	
All Model	89- 95		L				TRUCK	234069	Drive Shaft		26	26	56	89.5	90	40	102	39		481.5	
All Model	89- 95		L				TRUCK 4WD	234069	Drive Shaft		26	26	56	89.5	90	40	102	39		481.5	
All Model	00- 01		R	F			TRUCK/VAN AWD	234055	Drive Shaft	44T	28	28	56	82	82.5	43	89	42		582	
MS-6 (GE8P)																					
1.8	10.91- 07.94				x		Engine K8	834014	Outer Joint		28	23	56	83			89.1	62.1	M22×1.5	59.5	M
MS-6 (GEEP)																					
2.0	10.91- 07.94				x		Engine KF	834014	Outer Joint		28	23	56	83			89.1	62.1	M22×1.5	59.5	M
MS-6 (GEFP)																					
2.0	06.93- 07.94				x		Engine RF SPC	834014	Outer Joint		28	23	56	83			89.1	62.1	M22×1.5	59.5	M
MS-8 (MB5A)																					
2.5	01.92- 05.94				x		Engine KL	834012	Outer Joint		28	26	56	94.5			94	62.3	M22×1.5	63	M
MS-8 (MBEP)																					
2.0	01.92- 05.94				x		Engine KF	834014	Outer Joint		28	23	56	83			89.1	62.1	M22×1.5	59.5	M
MX-3 (EC)																					
1.5 (EC)	09.91-	MT/AT			x		Engine B5 DOHC,ABS seat prepared	818034	Outer Joint		26	22	56	79			94	63	M22×1.5	59	I
	09.91-	MT/AT			x		Engine B5 DOHC	834007	Outer Joint		26	22	56	79			93	63.5	M22×1.5	56.5	I
1.6 i (65 kW)	07.91-	MT/AT			x		-12.93,Engine B69	834007	Outer Joint		26	22	56	79			93	63.5	M22×1.5	56.5	I
	92- 93				x			818034	Outer Joint		26	22	56	79			94	63	M22×1.5	59	I
1.8	01.92- 12.93	MT/AT			x			827007	Outer Joint		26	23	56	83			93	63.5	M22×1.5	55	M
1.8 (98 kW)	01.92- 01.94	MT/AT			x		Engine K819	834007	Outer Joint		26	22	56	79			93	63.5	M22×1.5	56.5	I
	01.92- 01.94	MT/AT			x		Engine K819,ABS seat prepared	818034	Outer Joint		26	22	56	79			94	63	M22×1.5	59	I
1.8 i V6 (98 kW)	92- 93				x			834019	Outer Joint		26	21	56	78.5			93.5	63	M22×1.5	59	I

		TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO			 Technical Specifications															
	YEAR								A	B	C	D	E	F	H	I	K	L	P							
MAZDA (Continued)																										
MX-3 PRECIDIA																										
6 Cyl	92- 93	MT	L					234013	Drive Shaft		26	28	56	83	76	35	93	66.5			622.5					
	94- 95	MT	L					234013	Drive Shaft		26	28	56	83	76	35	93	66.5			622.5					
MX-3																										
1.6	92- 93					x	4-CYL(BOTH SIDE)	618006	Inner Joint		24	22	35	76			64	35			98.5					
1.8	92- 95	MT				x		634009	Inner Joint		28	30	35	76			66.5	33			99					
	92- 95	MT				x		634009	Inner Joint		28	30	35	76			66.5	33			99					
	92- 95	MT				x		634009	Inner Joint		28	30	35	76			66.5	33			99					
	92- 95	MT				x		634009	Inner Joint		28	30	35	76			66.5	33			99					
	92- 95	MT	L	F		x		234046	Drive Shaft	44T	26	30	35	76			66.5	33			99					
1.8 i	06.94- 11.98				x		Engine K8 V6	834052	Outer Joint		26	30	56	83.5			93.5	63.5	M22×1.5	60	I					
	08.91- 05.94				x		Engine K8 V6	834052	Outer Joint		26	30	56	83.5			93.5	63.5	M22×1.5	60	I					
All Model	92- 95	MT				x	6 Cyl	634009	Inner Joint		28	30	35	76			66.5	33			99					
All Model	92- 95	MT				x	6 Cyl	634009	Inner Joint		28	30	35	76			66.5	33			99					
All Model	92- 95	MT				x	6 Cyl	634009	Inner Joint		28	30	35	76			66.5	33			99					
All Model	92- 95	MT				x	6 Cyl	634009	Inner Joint		28	30	35	76			66.5	33			99					
1.8 V6	09.91- 10.98		L					234046	Drive Shaft	44T	26	28	56	83	76	35	93	66.5			622.5					
MX-5 I (NA)																										
1.6 (85 kW)	05.90.-				X			834022	Outer Joint	44T	26	22	56	79			94	63	M22×1.5	59	I					
MX-5																										
1.6 i SE	03.90- 94				x		Engine B6	834052	Outer Joint		26	30	56	83.5			93.5	63.5	M22×1.5	60	I					
1.8 i SE	05.94- 03.98				x		Engine B8	834052	Outer Joint		26	30	56	83.5			93.5	63.5	M22×1.5	60	I					
MX-6 (GD)																										
1.6 (55-61 kW)	88- 92	MT			x			818031	Outer Joint		26	25	56	89.5			93	62.5	M22×1.5	61	M					
1.8 (65-69 kW)	88- 92	MT			x			818031	Outer Joint		26	25	56	89.5			93	62.5	M22×1.5	61	M					
MX-6 (GD,GE6)																										
1.6 (GD6P)	01.88-	AT			x		Engine B6	834004	Outer Joint		26	23	56	83			93.5	63	M22×1.5	56.5	M					
1.8	01.88-	AT			x		Engine F8	834004	Outer Joint		26	23	56	83			93.5	63	M22×1.5	56.5	M					
2.0 (85 kW)	02.92-	MT/AT			x		Engine FS,ABS seat prepared	818035	Outer Joint		28	23	56	86			90	64	M22×1.5	59	I					
2.0 (GDEA/GDEB/GDEP/GDES)	11.87- 07.91	MT			x		Engine FE/RF	818028	Outer Joint		28	26	56	94			89	64	M22×1.5	65	I					
	11.87- 07.91	MT			x		Engine FE/RF	818029	Outer Joint	44T	28	26	56	94			89	64	M22×1.5	65	I					
2.2 12V (GDEA/GDEB/GDEP/GDES)	11.87- 07.91	MT			x		Engine FE/RF	818029	Outer Joint	44T	28	26	56	94			89	64	M22×1.5	65	I					
	11.87- 07.91	MT			x		Engine FE/RF	818028	Outer Joint		28	26	56	94			89	64	M22×1.5	65	I					
2.5 24V (121 kW)	02.92-	MT			x		Engine KL	818028	Outer Joint		28	26	56	94			89	64	M22×1.5	65	I					
	02.92-	MT			x		Engine KL	818029	Outer Joint	44T	28	26	56	94			89	64	M22×1.5	65	I					
2.5 i 24V (120 kW)	08.94-	MT			x		Engine KL	818029	Outer Joint	44T	28	26	56	94			89	64	M22×1.5	65	I					
	08.94-	MT			x		Engine KL	818028	Outer Joint		28	26	56	94			89	64	M22×1.5	65	I					
MX-6 (GE5SB)																										
2.5	11.91- 01.96				x		Engine KL	834012	Outer Joint		28	26	56	94.5			94	62.3	M22×1.5	63	M					

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications														
											A	B	C	D	E	F	H	I	K	L	P				
MAZDA (Continued)																									
MX-6 (GEESB)																									
2.0	11.91- 01.96				x		Engine KF	834014	Outer Joint		28	23	56	83			89.1	62.1	M22×1.5	59.5	M				
MX-6 MYSTERE																									
All Model	93-		R			x	(INC 5WD MODEL)	618015	Inner Joint		28	23	43	82.5			42	30		76.5					
All Model	94- 97		R			x	6 Cyl (INC 4WD MODEL)	618015	Inner Joint		28	23	43	82.5			42	30		76.5					
All Model	94- 97	MT/AT	R			x	4Cyl (INC 4WD MODEL)	618015	Inner Joint		28	23	43	82.5			42	30		76.5					
All Model	88- 92		R				Turbo (INC 4WD MODEL)	218048	Drive Shaft		26	26	56	89.5	82.5	43	93	37.8		554.5					
All Model	88- 92		R				ALLTurbo (INC 4WD MODEL)	234070	Drive Shaft	90T	26	26	56	89.5	82.5	43	93	37.8		554.5					
All Model	93- 97	MT	R				4 & 6 Cyl	218050	Drive Shaft		28	28	56	86	82.5	43	90	42		575					
All Model	94- 97	AT	R				4 Cyl	218050	Drive Shaft		28	28	56	86	82.5	43	90	42		575					
All Model	93-	AT	R				4 Cyl	218050	Drive Shaft		28	28	56	86	82.5	43	90	42		575					
All Model	93- 97	AT	R				6 Cyl	218050	Drive Shaft		28	28	56	86	82.5	43	90	42		575					
MX-6																									
2.5 i	08.94- 06.98				x		Engine KL V6	834073	Outer Joint	90T	28	26	56	94			89	64	M22×1.5	65	M				
	02.92- 07.94				x		Engine KL V6	834073	Outer Joint	90T	28	26	56	94			89	64	M22×1.5	65	M				
All Model	88- 92					x	4CYL D/S	634002	Inner Joint		26	25	42.3	82.5			37.8	26		76.5					
PERSONA (MAEP)																									
2.0	10.88- 03.92				x		Engine FE	834011	Outer Joint		26	25	56	89.5			95	65	M22×1.5	61	M				
PICKUP (4*4)																									
2.6 B	87- 99		R			x		634019	Inner Joint		26	25	35	84.5			82.6	47.6		93.4					
PICKUP																									
All Model	86- 93		L	F		x	TRUCK	634018	Inner Joint		26	25	40	90			39	25.5		65.5					
All Model	87- 94		L			x	TRUCK	634018	Inner Joint		26	25	40	90			39	25.5		65.5					
All Model	87- 93		R				TRUCK	234012	Drive Shaft		26	26	65	90	84.5	35	143.5	82.6		606					
All Model	87- 94		L				TRUCK	234067	Drive Shaft		26	26	65	90	90	40	143.5	39		541					
PICK-UP																									
All Model	87- 93		R	F		x	TRUCK/VAN AWD	634012	Inner Joint		26	25	35	84.5			82.6	49.6		108.4					
PORBE																									
All Model	88- 92					x	D/S	634002	Inner Joint		26	25	42.3	82.5			37.8	26		76.5					
PRECIDIA																									
All Model	92- 95	MT				x	6 Cyl	634009	Inner Joint		28	30	35	76			66.5	33		99					
All Model	92- 95	MT				x	6 Cyl	634009	Inner Joint		28	30	35	76			66.5	33		99					
All Model	92- 95	MT				x	6 Cyl	634009	Inner Joint		28	30	35	76			66.5	33		99					
All Model	92- 95	MT				x	6 Cyl	634009	Inner Joint		28	30	35	76			66.5	33		99					
PREMACY (CP)																									
1.9 (74/84 kW)	07.99-	MT/AT			x		ABS seat prepared	834008	Outer Joint		26	29	56	78.5			93.5	63	M22×1.5	59	I				
2.0 TD (66 kW)	10.99- 07.00	MT/AT			x		ABS seat prepared	834008	Outer Joint		26	29	56	78.5			93.5	63	M22×1.5	59	I				
2.0 TD (74 kW)	07.00-	MT/AT			x		ABS seat prepared	834008	Outer Joint		26	29	56	78.5			93.5	63	M22×1.5	59	I				

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications												
											A	B	C	D	E	F	H	I	K	L	P		
MAZDA (Continued)																							
PRIDE																							
All Model	01.94- 12.95					X		827023	Outer Joint		24	19	52	72			86	56.5	M20×1.5	51	O		
PROBE (PT22L)																							
2.2	11.89- 09.92					x	Engine F2	834012	Outer Joint		28	26	56	94.5			94	62.3	M22×1.5	63	M		
PROBE																							
3.0		AT				x	V6 TURBO	899186	Outer Joint	90T	28	26	56	94			89	64	M22×1.5	65	I		
All Model	88- 92						x D/S	618005	Inner Joint		26	25	35	84.5			66.5	39.2		103.4			
All Model	88- 92						x 4CYL W/O TURBO	634036	Inner Joint		26	25	43	82.5			37.8	26		75.5			
All Model	88- 92			R			4CYL TURBO	218048	Drive Shaft		26	26	56	89.5	82.5	43	93	37.8		554.5			
All Model	88- 92			R			4CYL TURBO(INC 4WD MODELS)	234070	Drive Shaft	90T	26	26	56	89.5	82.5	43	93	37.8		554.5			
PROTEGE (USA)																							
1.8 DOHC	01.90- 12.92	MT				x		834025	Outer Joint		26	30	56	82			92.5	63	M22×1.5	57.5	I		
1.8 SOHC	01.90- 12.94	MT/AT				x		827007	Outer Joint		26	23	56	83			93	63.5	M22×1.5	55	M		
PROTEGE LX EX S																							
1.6	90- 94						x 2WD	618039	Inner Joint		24	28	36.1	75.5			64.1	37.6		91.5			
	90- 94			L			2WD	218087	Drive Shaft		26	24	56	83	75.5	36.1	93	64.1		626.5			
1.8	90- 94			L			2WD SOHC	218087	Drive Shaft		26	24	56	83	75.5	36.1	93	64.1		626.5			
	90- 94	AT		L			2WD DOHC	218087	Drive Shaft		26	24	56	83	75.5	36.1	93	64.1		626.5			
1.8 DOHC	90- 94	AT				x	2WD	618039	Inner Joint		24	28	36.1	75.5			64.1	37.6		91.5			
1.8 SOHC	90- 94					x	2WD	618039	Inner Joint		24	28	36.1	75.5			64.1	37.6		91.5			
PROTEGE																							
1.5 4-Cyl	95- 98						x	618006	Inner Joint		24	22	35	76			64	35		98.5			
	95- 98						x	618006	Inner Joint		24	22	35	76			64	35		98.5			
1.8	95- 98	MT					x	634009	Inner Joint		28	30	35	76			66.5	33		99			
	95- 98	MT					x	634009	Inner Joint		28	30	35	76			66.5	33		99			
	95- 98	MT					x	634009	Inner Joint		28	30	35	76			66.5	33		99			
	95- 98	MT					x	634009	Inner Joint		28	30	35	76			66.5	33		99			
	95- 98	MT					x	634009	Inner Joint		28	30	35	76			66.5	33		99			
	95- 98	MT	L	F				234046	Drive Shaft	44T	26	28	56	83	76	35	93	66.5		622.5			
	90- 94						x	834050	Outer Joint		26	23	56	83			93.5	63	M22×1.5	56.5	M		
	90-						x SOHC	834050	Outer Joint		26	23	56	83			93.5	63	M22×1.5	56.5	M		
All Model	90- 94						X SOHC(23 SPLINE RACE)	815002	Outer Joint		26	23	56	83			93	63.5	M22×1.5	56.5	M		
All Model	90- 94						X SOHC	815002	Outer Joint		26	23	56	83			93	63.5	M22×1.5	56.5	M		
All Model	90- 94						x	618009	Inner Joint		24	23	35	76			64	35		98.5			
REVUE (DB3PA)																							
1.3	08.90- 10.95						x Engine B3	834018	Outer Joint		24	21	52	71.5			86	56.5	M18×1.5	50	M		
	08.90- 10.96						x Engine B3	834018	Outer Joint		24	21	52	71.5			86	56.5	M18×1.5	50	M		
REVUE (DB5PA)																							
1.5	01.90- 10.95						x Engine B5	834018	Outer Joint		24	21	52	71.5			86	56.5	M18×1.5	50	M		
	08.90- 10.95						x Engine B5	834018	Outer Joint		24	21	52	71.5			86	56.5	M18×1.5	50	M		

 	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications												
											A	B	C	D	E	F	H	I	K	L	P		
MAZDA (Continued)																							
TELSTAR																							
1.6,1.8	09.87- 03.90	MT				x		834004	Outer Joint		26	23	56	83			93.5	63	M22×1.5	56.5	M		
TELSTER (GESR)																							
2.0	10.91- 07.94					x	Engine FS 4WD	834016	Outer Joint		26	21	56	72			93.5	63	M22×1.5	55	M		
TELSTRA																							
1.8/2.0	93-						x	634006	Inner Joint		28	23	35	80			65.8	36		104.3			
TRIBUTE																							
All Model	02-					x		834064	Outer Joint	44T	28	24	56	84.5			94	65	M22×1.5	62	M		
XEDOS 6 (CA)																							
1.6 16V (79 kW)	06.94-					X		834013	Outer Joint	44T	28	23	56	86			90	64	M22×1.5	59	M		
1.6 16V (83 kW)	08.92-					X		834013	Outer Joint	44T	28	23	56	86			90	64	M22×1.5	59	M		
XEDOS 6																							
1.6 16V	93- 97	AT/MT				X		899233	Outer Joint	44T	28	22	56	79			90	64	M22×1.5	59	I		
2.0 24V V6	92- 98	AT/MT				X		899233	Outer Joint	44T	28	22	56	79			90	64	M22×1.5	59	I		
XEDOS 9 (TA)																							
2.0 24V (105 kW)	08.93- 01.00	MT				x	Engine KF	818029	Outer Joint	44T	28	26	56	94			89	64	M22×1.5	65	I		
XEDOS																							
2.0 i	05.92- 08.00					x	Engine KF V6	834073	Outer Joint	90T	28	26	56	94			89	64	M22×1.5	65	M		
2.3 i	10.98- 10.01					x	Engine KJ	834073	Outer Joint	90T	28	26	56	94			89	64	M22×1.5	65	M		
2.5 i	01.94- 09.98					x	Engine KL V6	834073	Outer Joint	90T	28	26	56	94			89	64	M22×1.5	65	M		
MERCEDES BENZ LCV																							
VITO II																							
2.0	09.96- 03.99	MT/AT				x		835007	Outer Joint		27	27	59.8	98			99	63	M22×1.5	63	I		
	03.99-	MT/AT	L/R					235011	Drive Shaft		27		38	101.5	122		90.5			506			
2.2 DI	03.99-	MT/AT	L/R					235011	Drive Shaft		27		38	101.5	122		90.5			506			
2.3 D	09.96- 03.99	MT/AT				x		835007	Outer Joint		27	27	59.8	98			99	63	M22×1.5	63	I		
MERCEDES BENZ																							
(631) MB 100																							
D (41 kW)	12.90- 12.94	MT	L/R					235010	Drive Shaft		30	30	72	100	89.5	55	142	47		729			
D (53 kW)	02.88- 05.92	MT	L/R					235010	Drive Shaft		30	30	72	100	89.5	55	142	47		729			
D (55 kW)	12.90- 02.96	MT	L/R					235010	Drive Shaft		30	30	72	100	89.5	55	142	47		729			
(638) VITO / VIANO																							
1.8 (80 kW)	02.96-	MT/AT				x		835001	Outer Joint	48W	27	27	59.8	98			99	63	M22×1.5	63	I		
	02.96-	MT	L/R					235002	Drive Shaft	48W	27		59.8	98	108		99	32		515			
108 CDI 2.2 (60 kW)	03.99-	MT/AT	L/R					235003	Drive Shaft	48W	27		71.5	101.5	122		99	36.2		506			
	03.99-	MT/AT					x	635001	Inner Joint			30		122			36.2						
	03.99-	MT/AT				x		835002	Outer Joint	48W	27	36	71.5	101.5			99	63	M22×1.5	68	I		

		TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO			 Technical Specifications										
	YEAR								A	B	C	D	E	F	H	I	K	L	P		
MERCEDES BENZ (Continued)																					
(638) VITO / VIANO																					
108 D 2.3 (58 kW)	02.96-	MT/AT			x			835001	Outer Joint	48W	27	27	59.8	98			99	63	M22×1.5	63	I
	02.96-	MT/AT	L/R					235002	Drive Shaft	48W	27		59.8	98	108		99	32		515	
110 CDI 2.2 (75 kW)	03.99-	MT/AT	L/R					235003	Drive Shaft	48W	27		71.5	101.5	122		99	36.2		506	
	03.99-	MT/AT			x			835002	Outer Joint	48W	27	36	71.5	101.5			99	63	M22×1.5	68	I
	03.99-	MT/AT				x		635001	Inner Joint			30		122			36.2				
110 D 2.3 (72 kW)	03.97-	MT/AT			x			835001	Outer Joint	48W	27	27	59.8	98			99	63	M22×1.5	63	I
	03.97-	MT/AT	L/R					235002	Drive Shaft	48W	27		59.8	98	108		99	32		515	
110 TD 2.3 (72 kW)	02.96-	MT/AT	L/R					235002	Drive Shaft	48W	27		59.8	98	108		99	32		515	
	02.96-	MT/AT			x			835001	Outer Joint	48W	27	27	59.8	98			99	63	M22×1.5	63	I
112 CDI 2.2 (90 kW)	03.99-	MT/AT				x		635001	Inner Joint			30		122			36.2				
	03.99-	MT/AT			x			835002	Outer Joint	48W	27	36	71.5	101.5			99	63	M22×1.5	68	I
	03.99-	MT/AT	L/R					235003	Drive Shaft	48W	27		71.5	101.5	122		99	36.2		506	
113 2.0 (95 kW)	02.96-	MT/AT	L/R					235002	Drive Shaft	48W	27		59.8	98	108		99	32		515	
	02.96-	MT/AT			x			835001	Outer Joint	48W	27	27	59.8	98			99	63	M22×1.5	63	I
114 2.3 (105 kW)	12.96-	MT/AT			x			835001	Outer Joint	48W	27	27	59.8	98			99	63	M22×1.5	63	I
	12.96-	MT/AT	L/R					235002	Drive Shaft	48W	27		59.8	98	108		99	32		515	
(638/2) V-CLASS																					
200 (95 kW)	02.97-	MT/AT			x			835001	Outer Joint	48W	27	27	59.8	98			99	63	M22×1.5	63	I
	02.97-	MT/AT	L/R					235002	Drive Shaft	48W	27		59.8	98	108		99	32		515	
200 CDI (75 kW)	03.99-	MT/AT			x			835002	Outer Joint	48W	27	36	71.5	101.5			99	63	M22×1.5	68	I
	03.99-	MT/AT				x		635001	Inner Joint			30		122			36.2				
	03.99-	MT/AT	L/R					235003	Drive Shaft	48W	27		71.5	101.5	122		99	36.2		506	
220 CDI (90 kW)	03.99-	MT/AT	L/R					235003	Drive Shaft	48W	27		71.5	101.5	122		99	36.2		506	
	03.99-	MT/AT				x		635001	Inner Joint			30		122			36.2				
	03.99-	MT/AT			x			835002	Outer Joint	48W	27	36	71.5	101.5			99	63	M22×1.5	68	I
230 (105 kW)	10.96-	MT/AT			x			835001	Outer Joint	48W	27	27	59.8	98			99	63	M22×1.5	63	I
	10.96-	MT/AT	L/R					235002	Drive Shaft	48W	27		59.8	98	108		99	32		515	
230 TD (72 kW)	09.96-	MT/AT			x			835001	Outer Joint	48W	27	27	59.8	98			99	63	M22×1.5	63	I
	09.96-	MT/AT	L/R					235002	Drive Shaft	48W	27		59.8	98	108		99	32		515	
(C107) SL COUPE																					
280 SLC (130 kW)	06.76- 09.81	MT/AT	L/R					235004	Drive Shaft		27		60	102	108		32.5	32		627	
280 SLC (136 kW)	08.74- 09.81	MT/AT	L/R					235004	Drive Shaft		27		60	102	108		32.5	32		627	
350 SLC (147 kW)	01.72- 02.76	MT/AT	L/R					235004	Drive Shaft		27		60	102	108		32.5	32		627	
380 SLC (160 kW)	07.80- 08.81	MT/AT	L/R					235004	Drive Shaft		27		60	102	108		32.5	32		627	
(C123) COUPE																					
230 C (80 kW)	05.77- 04.80	MT/AT	L/R					235004	Drive Shaft		27		60	102	108		32.5	32		627	
230 CE (100 kW)	04.80- 12.85	MT/AT	L/R					235004	Drive Shaft		27		60	102	108		32.5	32		627	
280 C (115 kW)	03.77- 03.80	MT/AT	L/R					235004	Drive Shaft		27		60	102	108		32.5	32		627	

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
MERCEDES BENZ (Continued)																					
(C123) COUPE																					
280 CE (130 kW)	09.77- 08.79	MT/AT	L/R					235004	Drive Shaft		27		60	102	108		32.5	32		627	
280 CE (136 kW)	03.77- 11.85	MT/AT	L/R					235004	Drive Shaft		27		60	102	108		32.5	32		627	
300 C Turbo-D (92 kW)	09.81- 07.85	MT/AT	L/R					235004	Drive Shaft		27		60	102	108		32.5	32		627	
(C124) COUPE																					
230 CE (97/100 kW)	03.87- 12.92	MT/AT				x	-ASR,-ASD	635006	Inner Joint			25		100			26				
	03.87- 12.92	MT/AT	L/R				-ASR,-ASD	235001	Drive Shaft		25		62	93.7	100		75.7	26		665	
300 CE (132 kW)	03.87- 05.93	MT/AT	L/R				-ASR,-ASD	235005	Drive Shaft		25		62	102	108		69	28		659	
300 CE (138 kW)	03.87- 12.89	MT/AT	L/R				-ASR,-ASD	235005	Drive Shaft		25		62	102	108		69	28		659	
(R107) SL																					
280 (130 kW)	06.76- 09.81	MT/AT	L/R					235004	Drive Shaft		27		60	102	108		32.5	32		627	
280 (136 kW)	08.74- 07.85	MT/AT	L/R					235004	Drive Shaft		27		60	102	108		32.5	32		627	
350 (143 kW)	05.71- 02.80	MT/AT	L/R					235004	Drive Shaft		27		60	102	108		32.5	32		627	
380 (150 kW)	09.80- 08.85	MT/AT	L/R					235004	Drive Shaft		27		60	102	108		32.5	32		627	
380 (160 kW)	09.80- 08.81	MT/AT	L/R					235004	Drive Shaft		27		60	102	108		32.5	32		627	
(S123) T-MODEL																					
200 T (74/80 kW)	11.80- 11.85	MT/AT	L/R					235004	Drive Shaft		27		60	102	108		32.5	32		627	
230 T (80 kW)	09.77- 03.80	MT/AT	L/R					235004	Drive Shaft		27		60	102	108		32.5	32		627	
230 TE (100 kW)	04.80- 11.85	MT/AT	L/R					235004	Drive Shaft		27		60	102	108		32.5	32		627	
240 TD (53 kW)	03.79- 12.85	MT/AT	L/R					235004	Drive Shaft		27		60	102	108		32.5	32		627	
280 TE (136 kW)	09.77- 11.85	MT/AT	L/R					235004	Drive Shaft		27		60	102	108		32.5	32		627	
300 T D (59 kW)	09.77- 02.79	MT/AT	L/R					235004	Drive Shaft		27		60	102	108		32.5	32		627	
300 T D (65 kW)	03.79- 11.85	MT/AT	L/R					235004	Drive Shaft		27		60	102	108		32.5	32		627	
300 T Turbo-D (92 kW)	10.80- 11.85	MT/AT	L/R					235004	Drive Shaft		27		60	102	108		32.5	32		627	
(S124) E-CLASS T-MODEL																					
300 Turbo D (108 kW)	06.93- 06.96	MT/AT	L/R				-ASR,-ASD	235005	Drive Shaft		25		62	102	108		69	28		659	
(S124) T-MODEL																					
200 T (77/80 kW)	09.85- 05.90	MT/AT				x	-ASR,-ASD	635006	Inner Joint			25		100			26				
	09.85- 05.90	MT/AT	L/R				-ASR,-ASD	235001	Drive Shaft		25		62	93.7	100		75.7	26		665	
200 TD (53/55 kW)	09.85- 08.91	MT/AT	L/R				-ASR,-ASD	235001	Drive Shaft		25		62	93.7	100		75.7	26		665	
	09.85- 08.91	MT/AT				x	-ASR,-ASD	635006	Inner Joint			25		100			26				
200 TE (87/90 kW)	09.88- 08.92	MT/AT				x	-ASR,-ASD	635006	Inner Joint			25		100			26				
	09.88- 08.92	MT/AT	L/R				-ASR,-ASD	235001	Drive Shaft		25		62	93.7	100		75.7	26		665	
230 TE (97/100 kW)	09.85- 08.92	MT/AT	L/R				-ASR,-ASD	235001	Drive Shaft		25		62	93.7	100		75.7	26		665	
	09.85- 08.92	MT/AT				x	-ASR,-ASD	635006	Inner Joint			25		100			26				
250 T D (66/69 kW)	09.85- 06.93	MT/AT	L/R				-ASR,-ASD	235001	Drive Shaft		25		62	93.7	100		75.7	26		665	
	09.85- 06.93	MT/AT				x	-ASR,-ASD	635006	Inner Joint			25		100			26				
260 TE (118 kW)	09.89- 08.92	MT/AT	L/R				-ASR,-ASD	235005	Drive Shaft		25		62	102	108		69	28		659	
260 TE (122 kW)	09.85- 12.89	MT/AT	L/R				-ASR,-ASD	235005	Drive Shaft		25		62	102	108		69	28		659	

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
MERCEDES BENZ (Continued)																					
(S124) T-MODEL																					
300 T D (80/81/83 kW)	09.86- 06.93	MT/AT	L/R				-ASR,-ASD	235005	Drive Shaft		25		62	102	108		69	28		659	
300 T Turbo-D (105 kW)	09.86- 01.89	MT/AT	L/R				-ASR,-ASD	235005	Drive Shaft		25		62	102	108		69	28		659	
300 T Turbo-D (108 kW)	01.89- 06.93	MT/AT	L/R				-ASR,-ASD	235005	Drive Shaft		25		62	102	108		69	28		659	
300 TE (132/138 kW)	01.86- 08.92	MT/AT	L/R				-ASR,-ASD	235005	Drive Shaft		25		62	102	108		69	28		659	
(T202) C-CLASS T-MODEL																					
180 (90 kW)	06.96- 09.00	MT/AT	L/R				-ASR,-ETS	235007	Drive Shaft		25		62	94	100		71	27		630	
200 (100 kW)	06.96- 09.00	MT/AT	L/R				-ASR,-ETS	235007	Drive Shaft		25		62	94	100		71	27		630	
220 D (70 kW)	06.96- 03.01	MT/AT	L/R				-ASR,-ETS	235007	Drive Shaft		25		62	94	100		71	27		630	
230 (110 kW)	06.96- 03.01	MT/AT	L/R				-ASR,-ETS	235007	Drive Shaft		25		62	94	100		71	27		630	
(W114) COUPE																					
250 C (96 kW)	04.69- 06.72	MT/AT	L/R					235004	Drive Shaft		27		60	102	108		32.5	32		627	
250 C 2.8 (96 kW)	06.72- 11.76	MT/AT	L/R					235004	Drive Shaft		27		60	102	108		32.5	32		627	
280 C (118 kW)	06.72- 02.77	MT/AT	L/R					235004	Drive Shaft		27		60	102	108		32.5	32		627	
280 CE (136 kW)	06.72- 01.77	MT/AT	L/R					235004	Drive Shaft		27		60	102	108		32.5	32		627	
(W114)																					
230.6 (88 kW)	01.68- 11.76	MT/AT	L/R					235004	Drive Shaft		27		60	102	108		32.5	32		627	
250 (85/96 kW)	01.68- 08.72	MT/AT	L/R					235004	Drive Shaft		27		60	102	108		32.5	32		627	
250 2.8 (96 kW)	06.72- 11.76	MT/AT	L/R					235004	Drive Shaft		27		60	102	108		32.5	32		627	
280 (118 kW)	06.72- 11.76	MT/AT	L/R					235004	Drive Shaft		27		60	102	108		32.5	32		627	
280 E (136 kW)	06.72- 11.76	MT/AT	L/R					235004	Drive Shaft		27		60	102	108		32.5	32		627	
(W115)																					
200 (63/70 kW)	01.68- 01.77	MT/AT	L/R					235004	Drive Shaft		27		60	102	108		32.5	32		627	
200 D (40 kW)	01.68- 01.77	MT/AT	L/R					235004	Drive Shaft		27		60	102	108		32.5	32		627	
220 (66/77 kW)	01.68- 07.73	MT/AT	L/R					235004	Drive Shaft		27		60	102	108		32.5	32		627	
220 D (44 kW)	01.68- 01.77	MT/AT	L/R					235004	Drive Shaft		27		60	102	108		32.5	32		627	
230.4 (81 kW)	08.73- 12.76	MT/AT	L/R					235004	Drive Shaft		27		60	102	108		32.5	32		627	
240 D (48 kW)	08.73- 01.77	MT/AT	L/R					235004	Drive Shaft		27		60	102	108		32.5	32		627	
240 D 3.0 (59 kW)	08.74- 11.76	MT/AT	L/R					235004	Drive Shaft		27		60	102	108		32.5	32		627	
(W123)																					
200 (62/69 kW)	02.76- 08.80	MT/AT	L/R					235004	Drive Shaft		27		60	102	108		32.5	32		627	
200 (74/80 kW)	06.80- 11.85	MT/AT	L/R					235004	Drive Shaft		27		60	102	108		32.5	32		627	
200 D (40/44 kW)	07.76- 11.85	MT/AT	L/R					235004	Drive Shaft		27		60	102	108		32.5	32		627	
220 D (44/49 kW)	01.76- 03.79	MT/AT	L/R					235004	Drive Shaft		27		60	102	108		32.5	32		627	
230 (80 kW)	02.76- 03.81	MT/AT	L/R					235004	Drive Shaft		27		60	102	108		32.5	32		627	
230 E (100 kW)	04.80- 12.85	MT/AT	L/R					235004	Drive Shaft		27		60	102	108		32.5	32		627	
240 D (53 kW)	03.79- 11.85	MT/AT	L/R					235004	Drive Shaft		27		60	102	108		32.5	32		627	
280 (115 kW)	02.76- 08.81	MT/AT	L/R					235004	Drive Shaft		27		60	102	108		32.5	32		627	
280 E (130/136 kW)	02.76- 11.85	MT/AT	L/R					235004	Drive Shaft		27		60	102	108		32.5	32		627	

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
MERCEDES BENZ (Continued)																					
(W123)																					
300 D (59/65 kW)	02.76- 11.85	MT/AT	L/R					235004	Drive Shaft		27		60	102	108		32.5	32		627	
300 Turbo-D (92 kW)	08.81- 07.85	MT/AT	L/R					235004	Drive Shaft		27		60	102	108		32.5	32		627	
(W124) E-CLASS																					
250 TD (93 kW)	06.93- 06.95	MT/AT	L/R				-ASR,-ASD	235005	Drive Shaft		25		62	102	108		69	28		659	
300 Turbo D (108 kW)	06.93- 06.95	MT/AT	L/R				-ASR,-ASD	235005	Drive Shaft		25		62	102	108		69	28		659	
(W124)																					
200 (75/77/80 kW)	12.85- 05.90	MT/AT				x	-ASR,-ASD	635006	Inner Joint			25		100			26				
	12.85- 05.90	MT/AT	L/R				-ASR,-ASD	235001	Drive Shaft		25		62	93.7	100		75.7	26		665	
200 D (53 kW)	12.84- 08.89	MT/AT	L/R				-ASR,-ASD	235001	Drive Shaft		25		62	93.7	100		75.7	26		665	
	12.84- 08.89	MT/AT				x	-ASR,-ASD	635006	Inner Joint			25		100			26				
200 D (55 kW)	08.89- 06.93	MT/AT				x	-ASR,-ASD	635006	Inner Joint			25		100			26				
	08.89- 06.93	MT/AT	L/R				-ASR,-ASD	235001	Drive Shaft		25		62	93.7	100		75.7	26		665	
200 E (87 kW)	09.88- 08.92	MT/AT				x	-ASR,-ASD	635006	Inner Joint			25		100			26				
	09.88- 08.92	MT/AT	L/R				-ASR,-ASD	235001	Drive Shaft		25		62	93.7	100		75.7	26		665	
230 E (97/100 kW)	12.84- 06.93	MT/AT				x	-ASR,-ASD	635006	Inner Joint			25		100			26				
	12.84- 06.93	MT/AT	L/R				-ASR,-ASD	235001	Drive Shaft		25		62	93.7	100		75.7	26		665	
250 D (66/69 kW)	04.85- 06.93	MT/AT	L/R				-ASR,-ASD	235001	Drive Shaft		25		62	93.7	100		75.7	26		665	
	04.85- 06.93	MT/AT				x	-ASR,-ASD	635006	Inner Joint			25		100			26				
250 TD (93 kW)	09.88- 06.93	MT/AT	L/R				-ASR,-ASD	235005	Drive Shaft		25		62	102	108		69	28		659	
260 E (118 kW)	09.85- 08.92	MT/AT	L/R				-ASR,-ASD	235005	Drive Shaft		25		62	102	108		69	28		659	
300 D (80 kW)	12.84- 08.89	MT/AT	L/R				-ASR,-ASD	235005	Drive Shaft		25		62	102	108		69	28		659	
300 D (81/83 kW)	08.89- 06.93	MT/AT	L/R				-ASR,-ASD	235005	Drive Shaft		25		62	102	108		69	28		659	
300 E (132 kW)	08.85- 08.92	MT/AT	L/R				-ASR,-ASD	235005	Drive Shaft		25		62	102	108		69	28		659	
300 Turbo-D (105 kW)	09.86- 09.88	MT/AT	L/R				-ASR,-ASD	235005	Drive Shaft		25		62	102	108		69	28		659	
300 Turbo-D (108 kW)	09.88- 06.93	MT/AT	L/R				-ASR,-ASD	235005	Drive Shaft		25		62	102	108		69	28		659	
(W168) A-CLASS																					
A 140 (60 kW)	07.97-	AT				x		835004	Outer Joint	48W	24	27	57	78			67.5	33.5	M20×1.5	56	I
	07.97-	MT				x		835004	Outer Joint	48W	24	27	57	78			67.5	33.5	M20×1.5	56	I
A 160 (75 kW)	07.97-	AT				x		835004	Outer Joint	48W	24	27	57	78			67.5	33.5	M20×1.5	56	I
	07.97-	MT				x		835004	Outer Joint	48W	24	27	57	78			67.5	33.5	M20×1.5	56	I
A 160 CDI (44 kW)	07.98- 02.01	MT				x		835004	Outer Joint	48W	24	27	57	78			67.5	33.5	M20×1.5	56	I
	07.98- 02.01	AT				x		835004	Outer Joint	48W	24	27	57	78			67.5	33.5	M20×1.5	56	I
A 160 CDI (55 kW)	02.01-	MT				x		835004	Outer Joint	48W	24	27	57	78			67.5	33.5	M20×1.5	56	I
	02.01-	AT				x		835004	Outer Joint	48W	24	27	57	78			67.5	33.5	M20×1.5	56	I
A 170 CDI (66 kW)	07.98- 02.01	MT				x		835004	Outer Joint	48W	24	27	57	78			67.5	33.5	M20×1.5	56	I
	07.98- 02.01	AT				x		835004	Outer Joint	48W	24	27	57	78			67.5	33.5	M20×1.5	56	I
A 170 CDI (70 kW)	02.01-	AT				x		835004	Outer Joint	48W	24	27	57	78			67.5	33.5	M20×1.5	56	I
	02.01-	MT				x		835004	Outer Joint	48W	24	27	57	78			67.5	33.5	M20×1.5	56	I

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
MERCEDES BENZ (Continued)																					
(W168) A-CLASS																					
A 190 (92 kW)	03.99-	AT			x			835005	Outer Joint	48W	24	27	57	82			67.5	33.5	M20×1.5	58	I
(W201) 190																					
2.0 (66 kW)	10.82- 10.84	MT/AT				x		635006	Inner Joint			25		100			26				
	10.82- 10.84	MT/AT	L/R					235006	Drive Shaft		25		62	93.7	100		75.7	26		627	
D 2.0 (53 kW)	08.83- 08.89	MT/AT				x		635006	Inner Joint			25		100			26				
	08.83- 08.89	MT/AT	L/R					235006	Drive Shaft		25		62	93.7	100		75.7	26		627	
D 2.0 (55 kW)	08.89- 08.93	MT/AT	L/R					235006	Drive Shaft		25		62	93.7	100		75.7	26		627	
	08.89- 08.93	MT/AT				x		635006	Inner Joint			25		100			26				
D 2.5 (66 kW)	04.85- 08.93	MT/AT				x		635006	Inner Joint			25		100			26				
	04.85- 08.93	MT/AT	L/R					235006	Drive Shaft		25		62	93.7	100		75.7	26		627	
D 2.5 (69 kW)	08.89- 08.93	MT/AT	L/R					235006	Drive Shaft		25		62	93.7	100		75.7	26		627	
	08.89- 08.93	MT/AT				x		635006	Inner Joint			25		100			26				
E 1.8 (80 kW)	04.90- 08.93	MT/AT				x		635006	Inner Joint			25		100			26				
	04.90- 08.93	MT/AT	L/R					235006	Drive Shaft		25		62	93.7	100		75.7	26		627	
E 2.0 (83/85 kW)	02.85- 12.86	MT/AT				x		635006	Inner Joint			25		100			26				
	02.85- 12.86	MT/AT	L/R					235006	Drive Shaft		25		62	93.7	100		75.7	26		627	
E 2.0 (87/90/93 kW)	10.82- 08.93	MT/AT	L/R					235006	Drive Shaft		25		62	93.7	100		75.7	26		627	
	10.82- 08.93	MT/AT				x		635006	Inner Joint			25		100			26				
E 2.3 (100 kW)	10.86- 08.93	MT/AT				x		635006	Inner Joint			25		100			26				
	10.86- 08.93	MT/AT	L/R					235006	Drive Shaft		25		62	93.7	100		75.7	26		627	
E 2.3 (97 kW)	09.86- 08.91	MT/AT	L/R					235006	Drive Shaft		25		62	93.7	100		75.7	26		627	
	09.86- 08.91	MT/AT				x		635006	Inner Joint			25		100			26				
(W202) C-CLASS																					
180 (90 kW)	03.93- 05.00	MT/AT	L/R				-ASR,-ADS,-ETS	235007	Drive Shaft		25		62	94	100		71	27		630	
200 (100 kW)	01.94- 05.00	MT/AT	L/R				-ASR,-ADS,-ETS	235007	Drive Shaft		25		62	94	100		71	27		630	
200 D (55 kW)	03.93- 05.00	MT/AT	L/R				-ASR,-ADS,-ETS	235007	Drive Shaft		25		62	94	100		71	27		630	
220 (110 kW)	03.93- 05.00	MT/AT	L/R				-ASR,-ADS,-ETS	235007	Drive Shaft		25		62	94	100		71	27		630	
220 D (70 kW)	08.93- 05.00	MT/AT	L/R				-ASR,-ADS,-ETS	235007	Drive Shaft		25		62	94	100		71	27		630	
230 (110 kW)	06.96- 05.00	MT/AT	L/R				-ASR,-ADS,-ETS	235007	Drive Shaft		25		62	94	100		71	27		630	
(W210) E-CLASS																					
200 (100 kW)	06.95- 08.00	MT/AT	L/R				Ch.-No.-A211406,J027146	235008	Drive Shaft	48T	25		62	94	100		70.5	27		674	
200 CDI (75 kW)	06.98- 07.99	MT/AT	L/R					235009	Drive Shaft	48T	25		62	100	108		70.5	32		660	
200 D (65 kW)	01.96- 03.02	MT/AT	L/R					235008	Drive Shaft	48T	25		62	94	100		70.5	27		674	
220 CDI (92 kW)	06.98- 07.99	MT/AT	L/R					235009	Drive Shaft	48T	25		62	100	108		70.5	32		660	
220 D (70 kW)	06.95- 07.99	AT	L/R					235008	Drive Shaft	48T	25		62	94	100		70.5	27		674	
230 (110 kW)	06.95- 06.97	MT/AT	L/R				Ch.-No.-A211406,J027146	235008	Drive Shaft	48T	25		62	94	100		70.5	27		674	
240 (125 kW)	06.97- 08.00	AT	L/R					235008	Drive Shaft	48T	25		62	94	100		70.5	27		674	
250 D (83 kW)	06.95- 07.99	AT	L/R					235008	Drive Shaft	48T	25		62	94	100		70.5	27		674	

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications														
											A	B	C	D	E	F	H	I	K	L	P				
MERCEDES BENZ (Continued)																									
(W210) E-CLASS																									
280 (142 kW)	01.96- 06.97	AT	L/R					235009	Drive Shaft	48T	25		62	100	108		70.5	32		660					
280 (150 kW)	12.96- 03.02	MT/AT	L/R				Ch.-No.-A962231	235009	Drive Shaft	48T	25		62	100	108		70.5	32		660					
290 Turbo D (95 kW)	03.96- 07.99	MT/AT	L/R					235009	Drive Shaft	48T	25		62	100	108		70.5	32		660					
(W460) G-CLASS																									
230 G (66 kW)	03.79- 07.93	MT/AT		F	x			835018	Outer Joint		27	28	58	98		110	50	M26X1.5	62	O					
230 G (75 kW)	02.80- 07.87	MT/AT		F	x			835018	Outer Joint		27	28	58	98		110	50	M26X1.5	62	O					
230 GE (90 kW)	05.87- 08.92	MT/AT		F	x			835018	Outer Joint		27	28	58	98		110	50	M26X1.5	62	O					
230 GE (92 kW)	04.82- 08.92	MT/AT		F	x			835018	Outer Joint		27	28	58	98		110	50	M26X1.5	62	O					
240 GD (53 kW)	03.79- 08.87	MT/AT		F	x			835018	Outer Joint		27	28	58	98		110	50	M26X1.5	62	O					
250 GD (62 kW)	10.87- 12.92	MT/AT		F	x			835018	Outer Joint		27	28	58	98		110	50	M26X1.5	62	O					
250 GD (68 kW)	12.88- 08.92	MT/AT		F	x			835018	Outer Joint		27	28	58	98		110	50	M26X1.5	62	O					
280 GE (110 kW)	08.84- 08.89	MT/AT		F	x			835018	Outer Joint		27	28	58	98		110	50	M26X1.5	62	O					
280 GE (115 kW)	11.79- 08.89	MT/AT		F	x			835018	Outer Joint		27	28	58	98		110	50	M26X1.5	62	O					
300 GD (65 kW)	12.79- 12.91	MT/AT		F	x			835018	Outer Joint		27	28	58	98		110	50	M26X1.5	62	O					
300 GD (83 kW)	03.79- 07.93	MT/AT		F	x			835018	Outer Joint		27	28	58	98		110	50	M26X1.5	62	O					
C-CLASS (W202)C																									
180 (202,018) (90 kW) (122HP)	03.93- 05.00					x		605007	Inner Joint			24		100		27									
200 (202,020) (100 kW) (136HP)	01.94- 05.00					x		605007	Inner Joint			24		100		27									
200 D (202,120) (55 kW) (75HP)	03.93- 05.00					x		605007	Inner Joint			24		100		27									
220 (202,022) (110 kW) (150HP)	03.93- 05.00					x		605007	Inner Joint			24		100		27									
220 D (202,21) (70 kW) (95HP)	08.93- 05.00					x		605007	Inner Joint			24		100		27									
230 (202,023) (110 kW) (150HP)	06.96- 06.97					x		605007	Inner Joint			24		100		27									
C-CLASS Estate (S202)C																									
180 T (202,078) (90 kW) (122HP)	06.96- 09.00					x		605007	Inner Joint			24		100		27									
200 T (202,080) (100 kW) (136HP)	06.96- 03.01					x		605007	Inner Joint			24		100		27									
220 TD (202,182) (70 kW) (95HP)	06.96- 09.98					x		605007	Inner Joint			24		100		27									
230 T (202,083) (110 kW) (150HP)	06.96- 06.98					x		605007	Inner Joint			24		100		27									
CLASS A (W169)																									
A 180 CDI (169.007/307) (80KW)	04-				x		ENG.OM640.940	899037	Outer Joint		25	25	60	89		73.5	46.5	M20×1.5	58.5	I					
A 200 CDI (169.008/308) (103KW)	04-				x		ENG.OM640.941	899037	Outer Joint		25	25	60	89		73.5	46.5	M20×1.5	58.5	I					
CLASS B (W245)																									
B 180 CDI (245.207) (80KW)	05-				x		Engine OM640.940	899037	Outer Joint		25	25	60	89		73.5	46.5	M20×1.5	58.5	I					
B 200 CDI (245.208) (103KW)	05-				x		Engine OM640.941	899037	Outer Joint		25	25	60	89		73.5	46.5	M20×1.5	58.5	I					
B 200 T. (245.234) (142KW)	05-				x		Engine MC266.980	899037	Outer Joint		25	25	60	89		73.5	46.5	M20×1.5	58.5	I					
CLASSE A (W168)																									
A 170 CDI (168.008) (66 kW)	98- 01	AT			x			835003	Outer Joint	48W	24	27	57	78		67.5	33.5	M20×1.5	50	I					
E-CLASS (W210)E																									
200 (210,035) (100 kW) (136HP)	06.95- 08.00					x		605007	Inner Joint			24		100		27									

 	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications													
											A	B	C	D	E	F	H	I	K	L	P			
MERCEDES BENZ (Continued)																								
E-CLASS (W210)E																								
200 D (210,003) (65 kW) (85HP)	01.96- 03.02					x		605007	Inner Joint			24		100			27							
22D (210,004) (70 kW) (95HP)	06.95- 07.99					x		605007	Inner Joint			24		100			27							
230 (210,037) (110 kW) (150HP)	06.95- 06.97					x		605007	Inner Joint			24		100			27							
240 (210,061) (125 kW) (170HP)	06.97- 08.00					x		605007	Inner Joint			24		100			27							
250 D (210,010) (83 kW) (113HP)	06.95- 07.99					x		605007	Inner Joint			24		100			27							
MB100																								
2.4	02- 98		L/R		x			835006	Outer Joint		30	27	72	99			138.5	108	M30×1.5	80	I			
	02- 98		L/R			x		635004	Inner Joint		30	30	55	89.5			47	42		68				
	02- 98		L/R			x		635004	Inner Joint		30	30	55	89.5			47	42		68				
	02- 98		L/R		x			835006	Outer Joint		30	27	72	99			138.5	108	M30×1.5	80	I			
	02- 98		L/R					235014	Drive Shaft		30	30	72	99	89.5	55	138.5	47		732.5				
MERCURY																								
COUGAR																								
2.5	99- 00				X		FWD	818081	Outer Joint	44W	27	32	54.3	87			91	58.5	M22×1.5	62	I			
LYNX LN7																								
All Model	06.83- 90	MT	L		x			818042	Outer Joint		26	23	51	83			88.5	59	M20×1.5	60	I			
All Model	83- 87	AT			x			818042	Outer Joint		26	23	51	83			88.5	59	M20×1.5	60	I			
All Model	81- 83				x			818042	Outer Joint		26	23	51	83			88.5	59	M20×1.5	60	I			
All Model	83- 87	MT			x			818042	Outer Joint		26	23	51	83			88.5	59	M20×1.5	60	I			
All Model	06.83- 90	AT	L					218148	Drive Shaft		26	23	51	83	82	42	88.5	89.5		562				
All Model	83- 87	AT	R					218081	Drive Shaft		26	23	51	83	82	42	88.5	66.5		892				
All Model	81- 83		R					218081	Drive Shaft		26	23	51	83	82	42	88.5	66.5		892				
All Model	83- 87	MT	R					218081	Drive Shaft		26	23	51	83	82	42	88.5	66.5		892				
All Model	06.83- 90	MT	L					218153	Drive Shaft		26	23	51	83	82	42	88.5	66.5		560				
MOUNT AINEER																								
All Model	97- 98				X		4X4	818055	Outer Joint		27	34	59.7	94			112	67	M22×1.5	80	I			
All Model	97- 01		L	F		x	AWD	618037	Inner Joint		27	34	35.55	88			117.3	74.3		85.7				
All Model	95- 01		L			x		618037	Inner Joint		27	34	35.55	88			117.3	74.3		85.7				
All Model	97- 01		L	F			TRUCK AWD	218093	Drive Shaft		27	27	59.7	94	88	35.55	112	117.3		597.4				
MYSTIQUE																								
2.5	95- 00				X			818081	Outer Joint	44W	27	32	54.3	87			91	58.5	M22×1.5	62	I			
All Model	95- 97	MT/AT	R				4 Cyl	218014	Drive Shaft	44T	27	35	57	82	82.5	42	91	70		568				
All Model	95- 97	MT/AT	R		x		4 Cyl	818052	Outer Joint		27	30	57	82			91	59	M22×1.5	56	I			
SABLE																								
3.0	94- 95	AT			X			818046	Outer Joint		26	32	55.9	88			105.5	56.5	M20×1.5	64.5	I			
3.8	90- 93				X			818085	Outer Joint	50T	26	32	55.9	88			105.5	56.5	M20×1.5	64.5	I			
All Model	86- 93		L		x		6CYL	818041	Outer Joint		26	30	56	83			106	56	M20×1.5	61	I			

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications														
											A	B	C	D	E	F	H	I	K	L	P				
MERCURY (Continued)																									
SABLE																									
All Model	94- 99		L		x			818041	Outer Joint		26	30	56	83			106	56	M20×1.5	61	I				
TOPAZ																									
4Cyl	84- 91	AT	L					218148	Drive Shaft		26	23	51	83	82	42	88.5	89.5		562					
All Model	86- 91	MT/AT	R				(INCLYDES AWD)	218081	Drive Shaft		26	23	51	83	82	42	88.5	66.5		892					
All Model	84- 85	MT/AT	R				(INCLYDES AWD)	218081	Drive Shaft		26	23	51	83	82	42	88.5	66.5		892					
All Model	84- 85	MT	R				(INCLYDES AWD)	218081	Drive Shaft		26	23	51	83	82	42	88.5	66.5		892					
All Model	84- 91	MT	L					218153	Drive Shaft		26	23	51	83	82	42	88.5	66.5		560					
All Model	84- 85	MT/AT			x		(INCLYDES AWD)	818042	Outer Joint		26	23	51	83			88.5	59	M20×1.5	60	I				
All Model	84- 91	MT	L		x			818042	Outer Joint		26	23	51	83			88.5	59	M20×1.5	60	I				
All Model	86- 91	MT/AT			x		(INCLYDES AWD)	818042	Outer Joint		26	23	51	83			88.5	59	M20×1.5	60	I				
All Model	84- 85	MT			x		AWD	818042	Outer Joint		26	23	51	83			88.5	59	M20×1.5	60	I				
All Model	92-	AT				X	4CYL	618026	Inner Joint		25	28	42	87.7			89.6	60.8		109.4					
All Model	92-	MT				X		618027	Inner Joint		25	28	42	80			66.7	37.7		108.8					
TRACER																									
1.8	91- 96	AT				x		618039	Inner Joint		24	28	36.1	75.5			64.1	37.6		91.5					
	91- 96	AT	L					218087	Drive Shaft		26	24	56	83	75.5	36.1	93	64.1		626.5					
	91- 96	AT				x		618068	Inner Joint		24	28	35	76			63.9	36.6		89.5					
1.9	91- 96	AT				x		618068	Inner Joint		24	28	35	76			63.9	36.6		89.5					
	91- 96					x		618039	Inner Joint		24	28	36.1	75.5			64.1	37.6		91.5					
	91- 96		L					218087	Drive Shaft		26	24	56	83	75.5	36.1	93	64.1		626.5					
2.0	97- 99	MT/AT				x		618068	Inner Joint		24	28	35	76			63.9	36.6		89.5					
All Model	97- 99	MT				x		634008	Inner Joint		26	22	35	76			66.7	36.5		92					
MINI																									
Mini Cooper S																									
(120 kW) (163HP)	03.02-		R			x		638002	Inner Joint		34	23	27.25	84			333	301		145					
	03.02-		L/R		x			838003	Outer Joint		26	23	53.5	82			74	47	M22×1.5	63.5	M				
	03.02-		L					238001	Drive Shaft		26	34	53.5	82	84	40	74	54		590					
	03.02-		R					238002	Drive Shaft		26	34	53.5	82	84	27.25	74	333		917					
(125 kW) (170HP)	07.04-		L			x		638001	Inner Joint		34	23	40	84			54	26.5		97					
	07.04-		L					238001	Drive Shaft		26	34	53.5	82	84	40	74	54		590					
	07.04-		R					238002	Drive Shaft		26	34	53.5	82	84	27.25	74	333		917					
	07.04-		L/R		x			838003	Outer Joint		26	23	53.5	82			74	47	M22×1.5	63.5	M				
Mini One D																									
(55 kW) (75HP)	06.03-		L					238001	Drive Shaft		26	34	53.5	82	84	40	74	54		590					
MINI																									
1.4 One D (55 kW)	06.03-				x			838001	Outer Joint		26	23	53.5	82			76	50	M22×1.5	64	M				
1.6 Cooper. Cabrio (85 kW)	06.01-				x			838002	Outer Joint		26	21	53.5	75.5			76	49	M22X1.5	61	M				
1.6 One,Cabrio (66 kW)	06.01-				x			838002	Outer Joint		26	21	53.5	75.5			76	49	M22X1.5	61	M				

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications													
											A	B	C	D	E	F	H	I	K	L	P			
MITSUBISHI																								
CARISMA (DA_)																								
1.8 16V (103 kW)	07.95-				x			839017	Outer Joint	43T	25	23	54	86			95.5	64.5	M22×1.5	63.5	I			
1.8 16V GDI (92 kW)	09.97-				x			839017	Outer Joint	43T	25	23	54	86			95.5	64.5	M22×1.5	63.5	I			
	09.97- 06.06				x			839024	Outer Joint	43T	25	23	54	82			95.5	65	M22×1.5	64	M			
CARISMA SALOON (DA_)																								
1.8 16V GDI (92 kW)	09.97-				x			839017	Outer Joint	43T	25	23	54	86			95.5	64.5	M22×1.5	63.5	I			
	09.97- 06.06				x			839024	Outer Joint	43T	25	23	54	82			95.5	65	M22×1.5	64	M			
CARISMA																								
1.6 (66 kW)	07.95-	MT/AT			x		-05.99,Engine 4 G 92	839022	Outer Joint	43T	25	29	54	84			94.5	63.5	M22×1.5	64.5	O			
	07.95-	MT/AT			x		-05.99,Engine 4 G 92	851014	Outer Joint		25	29	54	82			95	64.5	M22×1.5	60	O			
	07.95-	MT/AT			x		06.99-,Engine 4 G 92	839098	Outer Joint		25	23	54	82			95	64.5	M22×1.5	60	I			
	07.95-	MT/AT			x		06.99-,Engine 4 G 92	839007	Outer Joint	43T	25	23	54	82			95	64.5	M22×1.5	60	I			
1.6 (70 kW)	12.98-	MT/AT			x		06.99-	839007	Outer Joint	43T	25	23	54	82			95	64.5	M22×1.5	60	I			
	12.98-	MT/AT			x		06.99-	839098	Outer Joint		25	23	54	82			95	64.5	M22×1.5	60	I			
	12.98-	MT/AT			x		-5.99	851014	Outer Joint		25	29	54	82			95	64.5	M22×1.5	60	O			
	12.98-	MT/AT			x		-5.99	839022	Outer Joint	43T	25	29	54	84			94.5	63.5	M22×1.5	64.5	O			
1.6 (73 kW)	05.97-	MT/AT			x		-05.99,Engine 4 G 92	839022	Outer Joint	43T	25	29	54	84			94.5	63.5	M22×1.5	64.5	O			
	05.97-	MT/AT			x		-05.99,Engine 4 G 92	851014	Outer Joint		25	29	54	82			95	64.5	M22×1.5	60	O			
	05.97-	MT/AT			x		06.99-,Engine 4 G 92	839098	Outer Joint		25	23	54	82			95	64.5	M22×1.5	60	I			
	05.97-	MT/AT			x		06.99-,Engine 4 G 92	839007	Outer Joint	43T	25	23	54	82			95	64.5	M22×1.5	60	I			
1.8 (85 kW)	07.95-	MT/AT			x		-09.97,Engine 4 G 93	851014	Outer Joint		25	29	54	82			95	64.5	M22×1.5	60	O			
	07.95-	MT/AT			x		-09.97,Engine 4 G 93	839022	Outer Joint	43T	25	29	54	84			94.5	63.5	M22×1.5	64.5	O			
1.8 16V GDI (92 kW)	09.97-	MT/AT			x		-05.99,Engine 4 G 93	839022	Outer Joint	43T	25	29	54	84			94.5	63.5	M22×1.5	64.5	O			
	09.97-	MT/AT			x		06.99-,Engine 4 G 93	839098	Outer Joint		25	23	54	82			95	64.5	M22×1.5	60	I			
	09.97-	MT/AT			x		-05.99,Engine 4 G 93	851014	Outer Joint		25	29	54	82			95	64.5	M22×1.5	60	O			
	09.97-	MT/AT			x		06.99-,Engine 4 G 93	839007	Outer Joint	43T	25	23	54	82			95	64.5	M22×1.5	60	I			
1.9 DI-D (75/85 kW)	09.00-	MT/AT			x			839084	Outer Joint	43T	26	33	54	90			95	63	M22X1.5	60	M			
1.9 TD (66 kW)	10.96- 09.00	MT/AT			x		-05.99,Engine F8QT	839022	Outer Joint	43T	25	29	54	84			94.5	63.5	M22×1.5	64.5	O			
	10.96- 09.00	MT/AT			x		-05.99,Engine F8QT	851014	Outer Joint		25	29	54	82			95	64.5	M22×1.5	60	O			
CHAMP (USA)																								
1.4 (A156,A157)	01.80- 12.83	MT			x		Engine G12B	839031	Outer Joint		25	22	50	79			96	62	M22×1.5	57	M			
1.4 1.6	01.83- 12.86	MT			x			809002	Outer Joint		25	23	50	87			94.5	65.5	M22×1.5	63.5	M			
CHARIOT (D02W)																								
1.6	01.83- 05.84				x		Engine G32B	809001	Outer Joint		25	22	50	79			96	62	M22X1.5	57	M			
	06.84- 08.86				x		Engine G32B	809001	Outer Joint		25	22	50	79			96	62	M22X1.5	57	M			
CHARIOT (D03W)																								
1.8	01.83- 05.84				x		Engine G62B	809001	Outer Joint		25	22	50	79			96	62	M22X1.5	57	M			

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications													
											A	B	C	D	E	F	H	I	K	L	P			
MITSUBISHI (Continued)																								
CHARIOT (D05W)																								
1.8	01.84- 01.86					x	Engine G37B	809001	Outer Joint		25	22	50	79			96	62	M22X1.5	57	M			
	01.86- 01.91					x	Engine G37B	809001	Outer Joint		25	22	50	79			96	62	M22X1.5	57	M			
	09.86- 03.91					x	Engine G37B	809001	Outer Joint		25	22	50	79			96	62	M22X1.5	57	M			
CHARIOT (N33W)																								
2.0	05.91- 05.92					x	Engine 4G63	839009	Outer Joint		25	30	54	83			95	64.5	M22×1.5	60.5	M			
	05.92- 04.94					x	Engine 4G63	839009	Outer Joint		25	30	54	83			95	64.5	M22×1.5	60.5	M			
	03.91- 04.96					x	Engine 4G63	839009	Outer Joint		25	30	54	83			95	64.5	M22×1.5	60.5	M			
CHARIOT (NIMBUS) / GRANDIS																								
1.8	86- 91	MT/AT	L			x	D09W 4D65	839032	Outer Joint		25	23	50	83			95	65	M22×1.5	60.5	M			
CLOT / LANCER																								
1.2 /1.3 /1.4/1.5	88-						x		639001	Inner Joint		25	22	35	80			54.7	22		90.8			
COLT I (A15_A)																								
1.2 GL (A151A) (40 kW)	12.78- 01.84					x			824003	Outer Joint		25	22	50	79.5			95	65	M22×1.5	58	I		
	12.78- 01.84	MT/AT				x	Engine 4 G 11	839031	Outer Joint		25	22	50	79			96	62	M22×1.5	57	M			
1.4 GLX,GT (A152A) (51 kW)	05.79- 01.84	MT/AT				x	Engine 4 G 12	839031	Outer Joint		25	22	50	79			96	62	M22×1.5	57	M			
	05.79- 01.84					x			824003	Outer Joint		25	22	50	79.5			95	65	M22×1.5	58	I		
1.4 Turbo (A152A) (77 kW)	09.81- 01.84	MT/AT				x	Engine 4 G 12	839054	Outer Joint		25	23	50	83			96	64.5	M22×1.5	59	M			
COLT I (A15A_) / CHAMP																								
1.2 GL (A151A) (40 kW)	09.81-					x			809004	Outer Joint		25	22	50	79.5			95	65	M22×1.5	58	M		
1.4 GL,XGT (A152A) (51 kW)	79- 84					x			809004	Outer Joint		25	22	50	79.5			95	65	M22×1.5	58	M		
1.4 T. (A152A) (77 kW)	81- 84	MT/AT				x			809004	Outer Joint		25	22	50	79.5			95	65	M22×1.5	58	M		
COLT II (C1_A) / CHAMP																								
1.6 T. ECi (C13A) (92 kW)	84- 88					x			809004	Outer Joint		25	22	50	79.5			95	65	M22×1.5	58	M		
COLT II (C1_A)																								
1.2 EL,GL (C15A) (40 kW)	02.84- 09.86	MT/AT				x	Engine 4 G 16	839031	Outer Joint		25	22	50	79			96	62	M22×1.5	57	M			
1.2 EL,GL (C15A) (44 kW)	09.86- 04.88	MT/AT				x	Engine 4 G 16	839031	Outer Joint		25	22	50	79			96	62	M22×1.5	57	M			
1.5 GLX (C12A) (51 kW)	09.85- 04.88	MT/AT				x	-05.86,Engine G 15 B	839031	Outer Joint		25	22	50	79			96	62	M22×1.5	57	M			
	09.85- 04.88	MT/AT				x	06.86-,Engine G 15 B	839054	Outer Joint		25	23	50	83			96	64.5	M22×1.5	59	M			
1.5 GLX (C12A) (55 kW)	09.84- 04.88	MT/AT				x	06.86-,Engine 4 G 15	839054	Outer Joint		25	23	50	83			96	64.5	M22×1.5	59	M			
	09.84- 04.88	MT/AT				x	-05.86,Engine 4 G 15	839031	Outer Joint		25	22	50	79			96	62	M22×1.5	57	M			
1.6 Turbo ECi (C13A) (77 kW)	07.86- 04.88	MT/AT				x		839031	Outer Joint		25	22	50	79			96	62	M22×1.5	57	M			
1.6 Turbo ECi (C13A) (92 kW)	02.84- 04.88	MT/AT				x	Engine 4 G 32 T/C	839054	Outer Joint		25	23	50	83			96	64.5	M22×1.5	59	M			
1.8 GL Diesel (C14A) (43 kW)	02.84- 09.86	MT/AT				x	Engine 4 D 65	839054	Outer Joint		25	23	50	83			96	64.5	M22×1.5	59	M			
1.8 GL Diesel (C14A) (44 kW)	09.86- 04.88	MT/AT				x	Engine 4 D 65	839054	Outer Joint		25	23	50	83			96	64.5	M22×1.5	59	M			
COLT III (C5_A)																								
1.3 (C51A) (51 kW)	88- 92					x		809004	Outer Joint		25	22	50	79.5			95	65	M22×1.5	58	M			
	04.88- 05.92					x		824003	Outer Joint		25	22	50	79.5			95	65	M22×1.5	58	I			
	04.88- 05.92	MT/AT				x		839031	Outer Joint		25	22	50	79			96	62	M22×1.5	57	M			

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications														
											A	B	C	D	E	F	H	I	K	L	P				
MITSUBISHI (Continued)																									
COLT III (C5_A)																									
1.3 12V (C51A) (55 kW)	07.90- 05.92	MT/AT				x	Engine 4 G 13	839031	Outer Joint		25	22	50	79			96	62	M22×1.5	57	M				
	04.88- 05.92					x		824003	Outer Joint		25	22	50	79.5			95	65	M22×1.5	58	I				
1.3 12v (C51A) (55 kW)	90- 92					x		809004	Outer Joint		25	22	50	79.5			95	65	M22×1.5	58	M				
1.3 GL (44 kW)	88- 90					x		809004	Outer Joint		25	22	50	79.5			95	65	M22×1.5	58	M				
	04.88- 12.90					x		824003	Outer Joint		25	22	50	79.5			95	65	M22×1.5	58	I				
	04.88- 12.90	MT/AT				x	Engine 4 G 13	839031	Outer Joint		25	22	50	79			96	62	M22×1.5	57	M				
1.5 (C52A) (66 kW)	07.90- 05.92	MT/AT				x	Engine 4 G 15	839031	Outer Joint		25	22	50	79			96	62	M22×1.5	57	M				
1.5 (C52A) CAT (66 kW)	07.90- 05.92					x		824003	Outer Joint		25	22	50	79.5			95	65	M22×1.5	58	I				
1.5 GLXi (C52A) (62 kW)	04.88- 05.92	MT/AT				x	Engine 4 G 15	839031	Outer Joint		25	22	50	79			96	62	M22×1.5	57	M				
	04.88- 05.92					x		824003	Outer Joint		25	22	50	79.5			95	65	M22×1.5	58	I				
1.5 GLXi Kat (C52A) (62 kW)	88- 92	MT/AT				x		809004	Outer Joint		25	22	50	79.5			95	65	M22×1.5	58	M				
1.5 GLXi Kat (C52A) (66 kW)	88- 92	MT/AT				x		809004	Outer Joint		25	22	50	79.5			95	65	M22×1.5	58	M				
1.6 GTI 16V (C53A) (91 kW)	04.88- 05.90	MT	R			x	Engine 4 G 61	839014	Outer Joint		25	30	50	83			95	65	M22X1.5	60.5	M				
	88- 90	MT	R			x		839054	Outer Joint		25	23	50	83			96	64.5	M22×1.5	59	M				
1.8 Diesel GLX (C54A) (44 kW)	04.88- 05.92	MT/AT				x	Engine 4 D 65	839014	Outer Joint		25	30	50	83			95	65	M22X1.5	60.5	M				
COLT III																									
1.6 GTI 16V (C53A) (91 kW)	04.88- 05.90					x		824009	Outer Joint		25	30	50	83			95	65	M22×1.5	56.5	M				
COLT IV (CA_A)																									
1.3 GLi 12V (CA1A) (55 kW)	04.92- 04.96	MT/AT				x	Engine 4 G 13	839011	Outer Joint		25	22	54	83			96	65	M22×1.5	59	M				
	04.92- 04.96					x		839023	Outer Joint		25	22	54	82			95	64.5	M22×1.5	60	I				
COLT IV																									
1.3 Gli 12V (CA1A) (55 kW)	04.92- 04.96					x		815003	Outer Joint		25	22	54	83			95	65.5	M22×1.5	59.8	I				
1.6 (66 kW)	02.94- 04.96					x		824009	Outer Joint		25	30	50	83			95	65	M22×1.5	56.5	M				
1.6 GLXi 16V (CA1A) (83 kW)	04.92- 04.96					x		815003	Outer Joint		25	22	54	83			95	65.5	M22×1.5	59.8	I				
1.6 GLXi 16V (CA4A) (83 kW)	04.92- 04.96					x		824009	Outer Joint		25	30	50	83			95	65	M22×1.5	56.5	M				
1.8 GTI 16V (CA5A) (103 kW)	04.92- 04.96					x		824009	Outer Joint		25	30	50	83			95	65	M22×1.5	56.5	M				
COLT V (CJ_A)																									
1.3 (60 kW)	09.00-					x		839008	Outer Joint	43T	25	29	54	81			95	64.5	M22×1.5	58	I				
1.3 GLGLX (CJ1A) (55 kW)	05.96- 09.00					x		839008	Outer Joint	43T	25	29	54	81			95	64.5	M22×1.5	58	I				
1.6 (76 kW)	09.00-					x		839004	Outer Joint	43T	25	30	54	82			95	64.5	M22×1.5	60	I				
1.6 GLX (CJ4A) (66 kW)	05.96- 09.00					x		839004	Outer Joint	43T	25	30	54	82			95	64.5	M22×1.5	60	I				
COLT																									
1.2	84-						x	639001	Inner Joint		25	22	35	80			54.7	22		90.8					
1.3	84-						x	639001	Inner Joint		25	22	35	80			54.7	22		90.8					
1.4	84-						x	639001	Inner Joint		25	22	35	80			54.7	22		90.8					
1.5	84-						x	639001	Inner Joint		25	22	35	80			54.7	22		90.8					

 		TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO			 Technical Specifications															
	YEAR								PRODUCT	ABS	A	B	C	D	E	F	H	I	K	L	P					
MITSUBISHI (Continued)																										
CORDIA (A21_A)																										
1.6 GSL (A212A) (55 kW)	10.82- 86	MT/AT			x			809004	Outer Joint		25	22	50	79.5			95	65	M22×1.5	58	M					
	10.82- 12.86				x			824003	Outer Joint		25	22	50	79.5			95	65	M22×1.5	58						
	10.82- 12.86	MT/AT			x		Engine 4 G 32	839031	Outer Joint		25	22	50	79			96	62	M22×1.5	57	M					
1.6 T. (A212A) (84-85 kW)	10.82- 85				x			839054	Outer Joint		25	23	50	83			96	64.5	M22×1.5	59	M					
1.6 Turbo (A212A) (84 kW)	10.82- 05.85	MT/AT			x		Engine 4 G 32 T	839054	Outer Joint		25	23	50	83			96	64.5	M22×1.5	59	M					
1.6 Turbo (A212A) (85 kW)	07.83- 05.85	MT/AT			x		Engine 4 G 32 T	839054	Outer Joint		25	23	50	83			96	64.5	M22×1.5	59	M					
1.8 GSL (A215A) (66 kW)	10.86-				x			839054	Outer Joint		25	23	50	83			96	64.5	M22×1.5	59	M					
	10.86- 12.86	MT/AT			x		Engine 4 G 37	839054	Outer Joint		25	23	50	83			96	64.5	M22×1.5	59	M					
1.8 T. ECi (A213A) (100 kW)	84- 86				x			839054	Outer Joint		25	23	50	83			96	64.5	M22×1.5	59	M					
1.8 Turbo ECi (A213A) (100 kW)	10.84- 12.86	MT/AT			x		Engine 4 G 62 T	839054	Outer Joint		25	23	50	83			96	64.5	M22×1.5	59	M					
2.0	01.84- 12.88	MT			x			809002	Outer Joint		25	23	50	87			94.5	65.5	M22×1.5	63.5	M					
2.0 (74 kW)	82- 12.83				x			809004	Outer Joint		25	22	50	79.5			95	65	M22×1.5	58	M					
CORDIA (A212)																										
1.6	01.82- 01.84				x		Engine G32B	809001	Outer Joint		25	22	50	79			96	62	M22X1.5	57	M					
	01.84- 01.88				x		Engine G32B	809001	Outer Joint		25	22	50	79			96	62	M22X1.5	57	M					
CORDIA (A213)																										
1.8	01.84- 01.87				x		Engine G62B TBO	809001	Outer Joint		25	22	50	79			96	62	M22X1.5	57	M					
CORDIA (SE SX)																										
1.8	01.82- 01.84				x		Engine G62B	809001	Outer Joint		25	22	50	79			96	62	M22X1.5	57	M					
DEBONAIR (S11A)																										
2.0	09.89- 04.91				x		Engine 6G71	839026	Outer Joint		25	26	50	89.5			95	65.5	M22×1.5	64.5	M					
	08.86- 08.89				x		Engine 6G71	839026	Outer Joint		25	26	50	89.5			95	65.5	M22×1.5	64.5	M					
DEBONAIR (S12A)																										
3.0	07.86- 07.92				x		Engine 6G72	839026	Outer Joint		25	26	50	89.5			95	65.5	M22×1.5	64.5	M					
DEBONAIR (S22A)																										
3.0	08.92- 08.95				x		Engine 6G72	839012	Outer Joint		27	26	60	94			97	66	M22X1.5	68.5	M					
DEBONAIR (S27A)																										
3.5	08.92- 08.95				x		Engine 6G74	839012	Outer Joint		27	26	60	94			97	66	M22X1.5	68.5	M					
DELICA VAN / WAGON (P23)																										
2.0	04.86- 06.94				x		Engine G63B 4WD	839027	Outer Joint		28	25	56	89.8			154.1	117.6		62	M					
DELICA VAN / WAGON (P24)																										
2.4	08.89- 06.94				x		Engine 4G64 4WD	839027	Outer Joint		28	25	56	89.8			154.1	117.6		62	M					
DELICA VAN / WAGON (P25)																										
2.5	04.86- 06.94				x		Engine 4D56 4WD	839027	Outer Joint		28	25	56	89.8			154.1	117.6		62	M					
DELICA VAN / WAGON (P35)																										
2.5	08.89- 06.94				x		Engine 4D56 4WD	839027	Outer Joint		28	25	56	89.8			154.1	117.6		62	M					
DELICA VAN / WAGON (P45)																										
2.5	08.90- 06.94				x		Engine 4D56 4WD	839027	Outer Joint		28	25	56	89.8			154.1	117.6		62	M					

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications														
											A	B	C	D	E	F	H	I	K	L	P				
MITSUBISHI (Continued)																									
DIAMANTE (F13A)																									
2.5	09.92- 09.93				x		Engine 6G73	839012	Outer Joint		27	26	60	94			97	66	M22X1.5	68.5	M				
	10.91- 01.95				x		Engine 6G73	839012	Outer Joint		27	26	60	94			97	66	M22X1.5	68.5	M				
DIAMANTE (F15A 4WS)																									
2.5	05.90- 09.91				x		Engine 6G73	839012	Outer Joint		27	26	60	94			97	66	M22X1.5	68.5	M				
	10.91- 11.93				x		Engine 6G73	839012	Outer Joint		27	26	60	94			97	66	M22X1.5	68.5	M				
DIAMANTE (F25A)																									
2.5	10.91- 01.95				x		Engine 6G73 4WD	839025	Outer Joint		27	25	60	94			97	66	M22×1.5	68.5	M				
	05.90- 09.91				x		Engine 6G73 4WD	839025	Outer Joint		27	25	60	94			97	66	M22×1.5	68.5	M				
DIAMANTE (F27A)																									
3.0	10.91- 01.95				x		Engine 6G72 4WD	839025	Outer Joint		27	25	60	94			97	66	M22×1.5	68.5	M				
	05.90- 09.91				x		Engine 6G72 4WD	839025	Outer Joint		27	25	60	94			97	66	M22×1.5	68.5	M				
ECLIPSE (2WD)																									
2.0	95- 98				X		W/O TURBO	839035	Outer Joint		25	23	54	83			95.5	65	M22X1.5	61	M				
ECLIPSE (D27A)																									
2.0	09.89- 06.95				x		Engine 4G63	839009	Outer Joint		25	30	54	83			95	64.5	M22×1.5	60.5	M				
ECLIPSE I (D2_A)																									
2.0 16V (D22A) (110 kW)	04.91- 11.95	MT/AT			x		Engine 4 G 63	839002	Outer Joint		25	23	54	84			96	63	M22×1.5	60	M				
2.0 16V 4X4 (110 kW)	04.91- 11.95	MT/AT		F	x		Engine 4 G 63	839002	Outer Joint		25	23	54	84			96	63	M22×1.5	60	M				
ECLIPSE II (D3_)																									
2000 GS 16V (107 kW)	12.95-				x			839017	Outer Joint	43T	25	23	54	86			95.5	64.5	M22×1.5	63.5	I				
ECLIPSE																									
2.0	90- 94				X		2WD Incl. Turbo	839035	Outer Joint		25	23	54	83			95.5	65	M22X1.5	61	M				
2.5	96-				x			839046	Outer Joint		25	25	54	86			95.5	64.5	M22×1.5	63.5	I				
EMERAUDE GALANT ETERNA (E72A)																									
1.8	05.92- 10.96				x		Engine 4G93 4WD	839009	Outer Joint		25	30	54	83			95	64.5	M22×1.5	60.5	M				
EMERAUDE GALANT ETERNA (E74A)																									
2.0	02.93- 10.96				x		Engine 6A12 4WD	839009	Outer Joint		25	30	54	83			95	64.5	M22×1.5	60.5	M				
EMERAUDE GALANT ETERNA (E77A)																									
2.0	05.92- 10.96				x		Engine 4D68 4WD	839009	Outer Joint		25	30	54	83			95	64.5	M22×1.5	60.5	M				
EMERAUDE GALANT ETERNA (E84A)																									
2.0	05.92- 10.96				x		Engine 6A12 4WD	839009	Outer Joint		25	30	54	83			95	64.5	M22×1.5	60.5	M				
GALANT / ETERNA																									
1.6	84- 87	MT/AT	R			x		639002	Inner Joint		25	23	35	82			62.8	28		95.5					
2.0		MT/AT	R			x		639003	Inner Joint		25	23	35	82			62.8	28		95.5					
	92-	MT	R			x		639010	Inner Joint		25	24	35	82			62.8	28		92.5					
	92-	MT	R			X	E55A	639010	Inner Joint		25	24	35	82			62.8	28		92.5					
	96-	MT	R			x		639022	Inner Joint		25	23	41	83.5			62.5	34.5		88.5					

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications														
											A	B	C	D	E	F	H	I	K	L	P				
MITSUBISHI (Continued)																									
GALANT ETERNA (E11A)																									
1.6	02.84- 09.87				x		Engine G32B	809001	Outer Joint		25	22	50	79			96	62	M22X1.5	57	M				
GALANT ETERNA (E12A)																									
1.8	01.86- 04.89				x		Engine G37B	809001	Outer Joint		25	22	50	79			96	62	M22X1.5	57	M				
	08.83- 04.89				x		Engine G37B	809001	Outer Joint		25	22	50	79			96	62	M22X1.5	57	M				
GALANT ETERNA (E17A)																									
2.0	10.86- 12.90				x		Engine 6G71	839026	Outer Joint		25	26	50	89.5			95	65.5	M22×1.5	64.5	M				
GALANT ETERNA (E18A)																									
3.0	05.89- 11.90				x		Engine 6G72	839026	Outer Joint		25	26	50	89.5			95	65.5	M22×1.5	64.5	M				
GALANT ETERNA (E31A)																									
1.6	08.87- 09.92				x		Engine 4G32	809001	Outer Joint		25	22	50	79			96	62	M22X1.5	57	M				
GALANT ETERNA (E37A)																									
1.8	09.88- 09.92				x		Engine 4G37	839009	Outer Joint		25	30	54	83			95	64.5	M22×1.5	60.5	M				
GALANT ETERNA (E38A)																									
2.0	02.88- 09.92				x		Engine 4G63 TBO	839009	Outer Joint		25	30	54	83			95	64.5	M22×1.5	60.5	M				
GALANT ETERNA (E39A)																									
2.0	01.87- 09.92				x		Engine 4G63 4WD	839009	Outer Joint		25	30	54	83			95	64.5	M22×1.5	60.5	M				
	09.87- 09.92				x		Engine 4G63	839009	Outer Joint		25	30	54	83			95	64.5	M22×1.5	60.5	M				
GALANT ETERNA																									
2.0	01.87- 09.99	MT/AT			x			839059	Outer Joint		25	29	57	80			95	64.5	M22×1.5	58	M				
GALANT III (E1_A)																									
1.6 GLX (E11A) (55 kW)	84- 87				x			809004	Outer Joint		25	22	50	79.5			95	65	M22×1.5	58	M				
	06.84- 12.87				x			824003	Outer Joint		25	22	50	79.5			95	65	M22×1.5	58	I				
	06.84- 12.87	MT/AT			x		Engine 4 G 32	839031	Outer Joint		25	22	50	79			96	62	M22×1.5	57	M				
1.8 (E12/E13/E14/E15)		MT/AT			x		Engine 4G37/4G62	809002	Outer Joint		25	23	50	87			94.5	65.5	M22×1.5	63.5	M				
1.8 (E12A) (60-66 kW)	84- 87				x			839054	Outer Joint		25	23	50	83			96	64.5	M22×1.5	59	M				
1.8 Turbo-D (E14A) (60 kW)	06.84- 12.87	MT/AT			x		Engine 4 D 65 T	839054	Outer Joint		25	23	50	83			96	64.5	M22×1.5	59	M				
2.0 GLS (E15A) (66 kW)	86- 87				x			839054	Outer Joint		25	23	50	83			96	64.5	M22×1.5	59	M				
	06.86- 12.87	MT/AT			x		Engine G 63 B	809002	Outer Joint		25	23	50	87			94.5	65.5	M22×1.5	63.5	M				
2.0 GLS (E15A) (75 kW)	06.84- 12.87	MT/AT			x		Engine 4 G 63	809002	Outer Joint		25	23	50	87			94.5	65.5	M22×1.5	63.5	M				
	84- 87				x			839054	Outer Joint		25	23	50	83			96	64.5	M22×1.5	59	M				
2.0 T ECI (E15A) (110 kW)	84- 85		L		x			839054	Outer Joint		25	23	50	83			96	64.5	M22×1.5	59	M				
2.0 Turbo ECI (E15A) (110 kW)	06.84- 05.85	MT/AT	L		x		Engine 4 G 63 T	839054	Outer Joint		25	23	50	83			96	64.5	M22×1.5	59	M				
	06.84- 05.85	MT/AT	R		x		Engine 4 G 63 T	809003	Outer Joint		25	25	50	89.5			95	65.5	M22×1.5	64.5	M				
2.3 GLS (E16A) (82 kW)	07.85- 12.87	MT/AT			x		Engine G 64 B	839054	Outer Joint		25	23	50	83			96	64.5	M22×1.5	59	M				
2.4 GLS (E16A) (82 kW)	85- 87				x			839054	Outer Joint		25	23	50	83			96	64.5	M22×1.5	59	M				
GALANT IV (E3_A)																									
1.6 (E31)	04.88- 12.89	MT/AT			x		Engine 4G32	839031	Outer Joint		25	22	50	79			96	62	M22×1.5	57	M				
1.8 (E32A) (63 kW)	11.87- 08.90	MT/AT			x		Engine 4 G 37	839011	Outer Joint		25	22	54	83			96	65	M22×1.5	59	M				

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications												
											A	B	C	D	E	F	H	I	K	L	P		
MITSUBISHI (Continued)																							
GALANT IV (E3_A)																							
1.8 (E32A) (66 kW)	11.87- 10.92	MT/AT			x		-08.90,Engine 4 G 37	839011	Outer Joint		25	22	54	83			96	65	M22×1.5	59	M		
	11.87- 10.92	MT/AT			x		01.90-,Engine 4 G 37	839002	Outer Joint		25	23	54	84			96	63	M22×1.5	60	M		
1.8 Turbo-D (E34A) (55 kW)	12.87- 10.92	MT/AT			x		Engine 4 D 65	839002	Outer Joint		25	23	54	84			96	63	M22×1.5	60	M		
2.0 (E33A) (80 kW)	11.87- 10.92	MT			x		Engine 4 G 63	839002	Outer Joint		25	23	54	84			96	63	M22×1.5	60	M		
	11.87- 10.92	MT			x		Engine 4 G 63	839002	Outer Joint		25	23	54	84			96	63	M22×1.5	60	M		
2.0 4X4 (E38A) (80 kW)	12.88- 10.92	MT		F	x		Engine 4 G 63	839002	Outer Joint		25	23	54	84			96	63	M22×1.5	60	M		
2.0 4x4 (E38A, E39A) (80 kW)	04.89- 10.92				x			839010	Outer Joint		25	30	54	84			96	63	M22×1.5	60	M		
2.0 GTI 16V (E33A) (106/107 kW)	11.87- 10.92	MT/AT			x		Engine 4 G 63	839002	Outer Joint		25	23	54	84			96	63	M22×1.5	60	M		
	11.87- 10.92	MT/AT			x		Engine 4 G 63	839002	Outer Joint		25	23	54	84			96	63	M22×1.5	60	M		
2.0 GTI 16V 4X4 (106/110 kW)	06.88- 12.92	MT/AT		F	x		Engine 4 G 63	839002	Outer Joint		25	23	54	84			96	63	M22×1.5	60	M		
	06.88- 12.92	MT/AT		F	x		Engine 4 G 63	839002	Outer Joint		25	23	54	84			96	63	M22×1.5	60	M		
2.0 GTI 16V 4x4 (E39A) (106 kW)	07.89- 12.92				x			839010	Outer Joint		25	30	54	84			96	63	M22×1.5	60	M		
GALANT IV SALOON (E3_A)																							
2.0 4x4 (E38A) (80 kW)	12.88- 10.92				x			839010	Outer Joint		25	30	54	84			96	63	M22×1.5	60	M		
2.0 GTI 16V 4x4 (106 kW)	06.88- 10.92				x			839010	Outer Joint		25	30	54	84			96	63	M22×1.5	60	M		
2.0 GTI 16V 4x4 CAT (110 kW)	09.91- 10.92				x			839010	Outer Joint		25	30	54	84			96	63	M22×1.5	60	M		
GALANT IV																							
1.8 (E32A) (63 kW)	11.87- 08.90				x			815003	Outer Joint		25	22	54	83			95	65.5	M22×1.5	59.8	I		
1.8 (E32A) (66 kW)	11.87- 10.92				x			815003	Outer Joint		25	22	54	83			95	65.5	M22×1.5	59.8	I		
	11.88- 10.92				x			815003	Outer Joint		25	22	54	83			95	65.5	M22×1.5	59.8	I		
2.0 (E38A,E39A) (80 kW)	04.89- 10.92				x			824009	Outer Joint		25	30	50	83			95	65	M22×1.5	56.5	M		
GALANT V (E5_A,E7_A,E8_A)																							
1.8 (E52A) (85 kW)	02.94- 08.96	MT/AT			x		Engine 4 G 93	839002	Outer Joint		25	23	54	84			96	63	M22×1.5	60	M		
1.8 (E53A)	05.92- 08.96	MT/AT			x		Engine GA11	839002	Outer Joint		25	23	54	84			96	63	M22×1.5	60	M		
1.8 GLSI (E52A) (93 kW)	11.92- 08.96	MT/AT			x		Engine 4 G 93 (GDI)	839002	Outer Joint		25	23	54	84			96	63	M22×1.5	60	M		
2.0 GLSI (E55A) (101 kW)	11.92- 08.96	MT/AT			x		Engine 4 G 63	839019	Outer Joint		25	24	54	86			94.5	65	M22×1.5	62	M		
2.0 GLSI 4WD (E75A,E55A) (101 kW) Eng. 4G63	11.92-	MT/AT		F	x		Mod. E75A	839020	Outer Joint	43T	25	24	54	86			94.5	65	M22×1.5	62	M		
	11.92- 04.00	MT/AT			x		Mod. E55A	839020	Outer Joint	43T	25	24	54	86			94.5	65	M22×1.5	62	M		
2.0 GLSI 4X4 (E75A) (101 kW)	11.92- 08.96	MT/AT		F	x		Engine 4 G 63	839019	Outer Joint		25	24	54	86			94.5	65	M22×1.5	62	M		
2.0 GLSTD (E57A) (66 kW)	11.92- 08.96	MT/AT			x		Engine 4 D 68	839019	Outer Joint		25	24	54	86			94.5	65	M22×1.5	62	M		
2.0 V6-24 (E54A) (110 kW)	11.92- 08.96				x			839017	Outer Joint	43T	25	23	54	86			95.5	64.5	M22×1.5	63.5	I		
	11.92- 08.96	MT/AT			x		Engine 6 A 12	839002	Outer Joint		25	23	54	84			96	63	M22×1.5	60	M		
GALANT V SALOON (E5_A, E7_A, E8_A)																							
2.0 V6-24 (E54A) (110 kW)	11.92- 08.96				x			839017	Outer Joint	43T	25	23	54	86			95.5	64.5	M22×1.5	63.5	I		
GALANT VI (EA_)																							
2.0 (98 kW)	09.00-				x			839005	Outer Joint	43T	25	33	54	88.5			95.5	64.5	M22×1.5	65	I		
2.0 (EA2A) (100 kW)	09.96- 09.00				x			839005	Outer Joint	43T	25	33	54	88.5			95.5	64.5	M22×1.5	65	I		
2.4 GDI (106 kW)	09.00-				x			839005	Outer Joint	43T	25	33	54	88.5			95.5	64.5	M22×1.5	65	I		

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications												
											A	B	C	D	E	F	H	I	K	L	P		
MITSUBISHI (Continued)																							
GALANT VI (EA_)																							
2.4 GDI (110 kW)	02.99- 09.00					x		839005	Outer Joint	43T	25	33	54	88.5			95.5	64.5	M22×1.5	65	I		
GALANT VI ESTATE (EA_)																							
2.0 (EA2W) (100 kW)	09.96- 09.00					x		839005	Outer Joint	43T	25	33	54	88.5			95.5	64.5	M22×1.5	65	I		
2.4 GDI (106 kW)	09.00-					x		839005	Outer Joint	43T	25	33	54	88.5			95.5	64.5	M22×1.5	65	I		
2.4 GDI (110 kW)	02.99- 09.00					x		839005	Outer Joint	43T	25	33	54	88.5			95.5	64.5	M22×1.5	65	I		
GALANT																							
1.6	84-					x		639001	Inner Joint		25	22	35	80			54.7	22		90.8			
	84- 88					x		639001	Inner Joint		25	22	35	80			54.7	22		90.8			
1.8 TD 2.0	84- 88					x		639003	Inner Joint		25	23	35	82			62.8	28		95.5			
2.0	97-					x		639013	Inner Joint		25	23	41	81			62.5	34.5		87.8			
2.4 SOHC	94- 96					x		839046	Outer Joint		25	25	54	86			95.5	64.5	M22×1.5	63.5	I		
All Model	89- 93					X	2WD DOHC,NTN DESIGN	839035	Outer Joint		25	23	54	83			95.5	65	M22X1.5	61	M		
LANCER / MIRAGE																							
1.5	88- 91	MT	R			x		639002	Inner Joint		25	23	35	82			62.8	28		95.5			
1.6	88- 91	MT				x		639005	Inner Joint		25	30	35	82			62.8	28		92.5			
All Model	94-		R			x		639023	Inner Joint		25	23	41	81			62.8	28		87.5			
LANCER CEDIA																							
1.3	03.00- 12.02	MT/AT				x		839059	Outer Joint		25	29	57	80			95	64.5	M22×1.5	58	M		
LANCER F II (A17_)																							
1.2 GLX (A171) (40 kW)	03.83- 01.84					x		824003	Outer Joint		25	22	50	79.5			95	65	M22×1.5	58	I		
	03.83- 01.84	MT/AT				x	Engine 4 G 11	839031	Outer Joint		25	22	50	79			96	62	M22×1.5	57	M		
1.4 GLX (A172) (51 kW)	03.83- 01.84	MT/AT				x	Engine 4 G 12	839031	Outer Joint		25	22	50	79			96	62	M22×1.5	57	M		
	03.83- 01.84					x		824003	Outer Joint		25	22	50	79.5			95	65	M22×1.5	58	I		
1.4 Turbo (77 kW)	03.83- 01.84	MT/AT				x	Engine 4 G 12	839054	Outer Joint		25	23	50	83			96	64.5	M22×1.5	59	M		
LANCER I (A17_) / MIRAGE																							
1.4 GLX (A172) (50 kW)	08.79- 83	MT/AT				x		809004	Outer Joint		25	22	50	79.5			95	65	M22×1.5	58	M		
1.6 (A174) (60-62 kW)	09.79- 83					x		839054	Outer Joint		25	23	50	83			96	64.5	M22×1.5	59	M		
LANCER I (A17_)																							
1.4 GLX (A172) (50 kW)	09.79- 02.83	MT/AT				x	Engine 4 G 12	839031	Outer Joint		25	22	50	79			96	62	M22×1.5	57	M		
1.6 (A174) (60 kW)	09.79- 02.83	MT				x	Engine 4 G 32 GS	839054	Outer Joint		25	23	50	83			96	64.5	M22×1.5	59	M		
1.6 (A174) (62 kW)	01.81- 02.83	MT				x	Engine 4 G 32 GS	839054	Outer Joint		25	23	50	83			96	64.5	M22×1.5	59	M		
LANCER II F (A17) / MIRAGE																							
1.2 GLX (A171) (40 kW)	83- 84	MT/AT				x		809004	Outer Joint		25	22	50	79.5			95	65	M22×1.5	58	M		
1.4 GLX (A172) (51 kW)	83- 84	MT/AT				x		809004	Outer Joint		25	22	50	79.5			95	65	M22×1.5	58	M		
1.4 T. (77 kW)	83- 84	MT/AT				x		839054	Outer Joint		25	23	50	83			96	64.5	M22×1.5	59	M		
LANCER III (C1_A, C6_A) / MIRAGE																							
1.5 GLX (C12AS) (55-61 kW)	83- 88	MT/AT				x		809004	Outer Joint		25	22	50	79.5			95	65	M22×1.5	58	M		

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications													
											A	B	C	D	E	F	H	I	K	L	P			
MITSUBISHI (Continued)																								
LANCER III (C1_A, C6_A)																								
1.2 (C65A) (44 kW)	08.86- 04.88	MT/AT			x		Engine 4 G 16	839031	Outer Joint		25	22	50	79			96	62	M22×1.5	57	M			
1.2 GL (C15AS) (40 kW)	01.84- 10.86	MT/AT			x		Engine 4 G 16	839031	Outer Joint		25	22	50	79			96	62	M22×1.5	57	M			
1.3 (C11)	03.84- 07.88	MT/AT			x		Engine 4G13	839031	Outer Joint		25	22	50	79			96	62	M22×1.5	57	M			
1.5 GLX (C12AS) (51 kW)	06.85- 04.88	MT/AT			x		Engine G 15 B	839031	Outer Joint		25	22	50	79			96	62	M22×1.5	57	M			
1.5 GLX (C12AS) (55 kW)	11.83- 04.88	MT/AT			x		Engine 4 G 15	839031	Outer Joint		25	22	50	79			96	62	M22×1.5	57	M			
1.6 Turbo (C13)	03.84- 08.88	MT/AT			x		Engine 4G32	839031	Outer Joint		25	22	50	79			96	62	M22×1.5	57	M			
1.8 Diesel (C14AS) (43 kW)	01.84- 09.86	MT/AT			x		Engine 4 D 65	839054	Outer Joint		25	23	50	83			96	64.5	M22×1.5	59	M			
1.8 Diesel (C14AS) (44 kW)	09.86- 04.88	MT/AT			x		Engine 4 D 65	839054	Outer Joint		25	23	50	83			96	64.5	M22×1.5	59	M			
LANCER III (C1V, C3V) SW / MIRAGE																								
1.8 4WD (C37V) (61 kW)	87- 89	MT/AT		F	x			809004	Outer Joint		25	22	50	79.5			95	65	M22×1.5	58	M			
1.8 4WD (C37V) (63-66-69 kW)	87- 92	MT/AT		F	x			809004	Outer Joint		25	22	50	79.5			95	65	M22×1.5	58	M			
1.8 D (C14V) (43-44 kW)	03.84- 92				x			839054	Outer Joint		25	23	50	83			96	64.5	M22×1.5	59	M			
LANCER III (C1V,C3V)																								
1.8 D (C14V) (43 kW)	09.85- 09.86				x			824009	Outer Joint		25	30	50	83			95	65	M22×1.5	56.5	M			
1.8 D (C14V) (44 kW)	08.86- 06.92				x			824009	Outer Joint		25	30	50	83			95	65	M22×1.5	56.5	M			
LANCER III STATION WAGON (C1_V, C3_V)																								
1.5 (C12V) (51 kW)	09.85- 08.89	MT/AT			x		Engine G 15 B	839031	Outer Joint		25	22	50	79			96	62	M22×1.5	57	M			
1.5 (C12V) (55 kW)	09.85- 12.87	MT/AT			x		Engine 4 G 15	839031	Outer Joint		25	22	50	79			96	62	M22×1.5	57	M			
1.5 (C12V) (61 kW)	09.88- 12.90	MT/AT			x		Engine 4 G 15	839031	Outer Joint		25	22	50	79			96	62	M22×1.5	57	M			
1.5 12V (C12V) (66 kW)	09.90- 12.91	MT/AT			x		Engine 4 G 15	839031	Outer Joint		25	22	50	79			96	62	M22×1.5	57	M			
1.8 4X4 (C37V) (61 kW)	01.87- 08.89	MT/AT		F	x		Engine G 37 B	839054	Outer Joint		25	23	50	83			96	64.5	M22×1.5	59	M			
1.8 4x4 (C37V) (63 kW)	03.89- 12.90				x			824003	Outer Joint		25	22	50	79.5			95	65	M22×1.5	58	I			
1.8 4X4 (C37V) (63 kW)	03.89- 12.90	MT/AT		F	x		Engine 4 G 37	839054	Outer Joint		25	23	50	83			96	64.5	M22×1.5	59	M			
1.8 4x4 (C37V) (66 kW)	01.87- 12.87				x			824003	Outer Joint		25	22	50	79.5			95	65	M22×1.5	58	I			
1.8 4X4 (C37V) (66 kW)	01.87- 12.87	MT/AT		F	x		Engine 4 G 37	839031	Outer Joint		25	22	50	79			96	62	M22×1.5	57	M			
1.8 4X4 (C37V) (69 kW)	08.90- 06.92	MT/AT		F	x		Engine 4 G 37	839031	Outer Joint		25	22	50	79			96	62	M22×1.5	57	M			
1.8 4x4 (C37V) (69 kW)	08.90- 06.92				x			824003	Outer Joint		25	22	50	79.5			95	65	M22×1.5	58	I			
1.8 D (C14V) (43 kW)	09.85- 09.86	MT/AT			x		Engine 4 D 65	839054	Outer Joint		25	23	50	83			96	64.5	M22×1.5	59	M			
1.8 D (C14V) (44 kW)	08.86- 06.92	MT/AT			x		Engine 4 D 65	839054	Outer Joint		25	23	50	83			96	64.5	M22×1.5	59	M			
LANCER III																								
1.5 GLX (C12AS) (51 kW)	06.85- 04.88				x			824009	Outer Joint		25	30	50	83			95	65	M22×1.5	56.5	M			
LANCER IV (C6_A,C7_A) / MIRAGE																								
1.3 12v (C61A) (55 kW)	92- 94	AT			x			809004	Outer Joint		25	22	50	79.5			95	65	M22×1.5	58	M			
1.5 12v (C62A) (66 kW)	09.90- 92				x			809004	Outer Joint		25	22	50	79.5			95	65	M22×1.5	58	M			
1.6 16V (C63) (91 kW)	88- 89	MT	R		x			839054	Outer Joint		25	23	50	83			96	64.5	M22×1.5	59	M			
1.8 GLXi 4WD (C77A) (71 kW)	89- 06.92	MT/AT		F	x			809004	Outer Joint		25	22	50	79.5			95	65	M22×1.5	58	M			
LANCER IV (C6_A,C7_A)																								
1.3 (C61A) (44 kW)	04.88- 05.92	MT/AT			x		Engine 4 G 13	839031	Outer Joint		25	22	50	79			96	62	M22×1.5	57	M			

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications											
											A	B	C	D	E	F	H	I	K	L	P	
MITSUBISHI (Continued)																						
LANCER IV (C6_A,C7_A)																						
1.3 (C61A) (51 kW)	08.88- 05.92	MT/AT			x			839031	Outer Joint		25	22	50	79			96	62	M22×1.5	57	M	
1.3 12V (C61A) (55 kW)	01.91- 05.94	MT/AT			x		Engine 4 G 13	839031	Outer Joint		25	22	50	79			96	62	M22×1.5	57	M	
	06.92- 05.94				x			824003	Outer Joint		25	22	50	79.5			95	65	M22×1.5	58	I	
1.5 (C62A) (62 kW)	04.88- 05.92	MT/AT			x		Engine 4 G 15	839031	Outer Joint		25	22	50	79			96	62	M22×1.5	57	M	
1.5 12V (C62A) (66 kW)	05.89- 05.92	MT/AT			x		Engine 4 G 15	839031	Outer Joint		25	22	50	79			96	62	M22×1.5	57	M	
	05.89- 05.92				x			824003	Outer Joint		25	22	50	79.5			95	65	M22×1.5	58	I	
1.8 Diesel (C64A) (44 kW)	04.88- 05.92	MT/AT			x		06.90-,Engine 4 D 65	839014	Outer Joint		25	30	50	83			95	65	M22X1.5	60.5	M	
1.8 GLX Diesel (C64A) (44 kW)	04.88- 05.92	MT/AT			x		10.88-,Engine 4 D 65	839014	Outer Joint		25	30	50	83			95	65	M22X1.5	60.5	M	
1.8 GLXi 4x4 (C77A) (71 kW)	09.89- 06.92				x			824003	Outer Joint		25	22	50	79.5			95	65	M22×1.5	58	I	
1.8 GLXi 4X4 (C77A) (71 kW)	09.89- 06.92	MT/AT		F	x		Engine 4 G 37	839031	Outer Joint		25	22	50	79			96	62	M22×1.5	57	M	
LANCER IV (C6A)																						
1.8 GLX D (C64A) (44 kW)	04.88- 05.92				x			824009	Outer Joint		25	30	50	83			95	65	M22×1.5	56.5	M	
LANCER IV (C6A,C7A)																						
1.8 D (C64A) (44 kW)	04.88- 05.92				x			824009	Outer Joint		25	30	50	83			95	65	M22×1.5	56.5	M	
LANCER IV SALOON (C6_A)																						
1.3 (C61A) (44 kW)	04.88- 05.92				x			824003	Outer Joint		25	22	50	79.5			95	65	M22×1.5	58	I	
1.3 (C61A) (51 kW)	08.88- 05.92				x			824003	Outer Joint		25	22	50	79.5			95	65	M22×1.5	58	I	
1.5 (C62A) (66 kW)	04.88- 05.92				x			824003	Outer Joint		25	22	50	79.5			95	65	M22×1.5	58	I	
LANCER V (CB / D_A)																						
1.3 (CB1A) (55 kW)	06.92-				x			839023	Outer Joint		25	22	54	82			95	64.5	M22×1.5	60	I	
2.0 D (CB8A) (50 kW)	06.92-				x			839007	Outer Joint	43T	25	23	54	82			95	64.5	M22×1.5	60	I	
LANCER V (CB / DA) / MIRAGE																						
2.0 D (CB8A) (50 kW)	11.92-	MT/AT			x		Engine 4D68	839020	Outer Joint	43T	25	24	54	86			94.5	65	M22×1.5	62	M	
LANCER V (CB / DA) SW / MIRAGE																						
2.0 D (CB8W) (50 kW)	06.92-	MT/AT			x		Engine 4D68	839020	Outer Joint	43T	25	24	54	86			94.5	65	M22×1.5	62	M	
LANCER V (CB/D_A)																						
1.3 (CB1A) (55 kW)	06.92-	MT/AT			x		Engine 4 G 13	839011	Outer Joint		25	22	54	83			96	65	M22×1.5	59	M	
LANCER V (CBW,CDW)																						
1.6 GLXi 16V 4WD (CD4W) (83 kW)	12.92- 10.03				x			824009	Outer Joint		25	30	50	83			95	65	M22×1.5	56.5	M	
LANCER V (CBW,CDW)																						
1.6 GLXi 16V (CB4W) (83 kW)	12.92- 10.03				x			824009	Outer Joint		25	30	50	83			95	65	M22×1.5	56.5	M	
LANCER V STATION WAGON (CB_W, CD_W)																						
2.0 GLX D (CB8W) (50 kW)	12.92-				x			839007	Outer Joint	43T	25	23	54	82			95	64.5	M22×1.5	60	I	
LANCER V																						
1.3 (CB1A) (55 kW)	06.92-				x			815003	Outer Joint		25	22	54	83			95	65.5	M22×1.5	59.8	I	
LANCER VI (CK / P_A)																						
1.3 12V GL, GLX (CK1A) (55 kW)	12.95-				x			839008	Outer Joint	43T	25	29	54	81			95	64.5	M22×1.5	58	I	

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications											
											A	B	C	D	E	F	H	I	K	L	P	
MITSUBISHI (Continued)																						
LANCER																						
1.2	84-					x		639001	Inner Joint		25	22	35	80			54.7	22		90.8		
1.3	87- 91	AT/MT	R			X	C61 4G13	639025	Inner Joint		25	22	35	80			54.7	22		90.8		
	84-					x		639001	Inner Joint		25	22	35	80			54.7	22		90.8		
1.4	84-					x		639001	Inner Joint		25	22	35	80			54.7	22		90.8		
1.5	84-					x		639001	Inner Joint		25	22	35	80			54.7	22		90.8		
	87- 91	AT/MT	R			X	C62 4G15	639025	Inner Joint		25	22	35	80			54.7	22		90.8		
1.6		MT			x		GLXI CB4A	839039	Outer Joint		25	23	54	84			96	63	M22X1.5	60	I	
1.8	87- 91	AT/MT	R			X	C64 4G65	639025	Inner Joint		25	22	35	80			54.7	22		90.8		
All Model					x			839082	Outer Joint		25	29	57	82.5			94.5	62.5	M22X1.5	60	I	
LIBERO LIBERO CARGO (CB5W)																						
1.8	05.92- 08.95				x		Engine 4G93	839009	Outer Joint		25	30	54	83			95	64.5	M22×1.5	60.5	M	
MINICA																						
660	90-	AT/MT	L		X			839090	Outer Joint		27	18	43	71.5			106	72.5	M20X1.5	50	M	
MIRAGE LANCER (A153)																						
1.6	01.78- 01.83				x		Engine G32B	809001	Outer Joint		25	22	50	79			96	62	M22X1.5	57	M	
MIRAGE LANCER (C11A)																						
1.3	01.86- 01.88				x		Engine G13B	809001	Outer Joint		25	22	50	79			96	62	M22X1.5	57	M	
	10.83- 12.85				x		Engine G13B	809001	Outer Joint		25	22	50	79			96	62	M22X1.5	57	M	
	01.83- 01.85				x		Engine G13B	809001	Outer Joint		25	22	50	79			96	62	M22X1.5	57	M	
MIRAGE LANCER (C12A)																						
1.5	01.86- 01.88				x		Engine G15B	809001	Outer Joint		25	22	50	79			96	62	M22X1.5	57	M	
	01.86- 06.88				x		Engine G15B	809001	Outer Joint		25	22	50	79			96	62	M22X1.5	57	M	
	01.83- 01.85				x		Engine G15B	809001	Outer Joint		25	22	50	79			96	62	M22X1.5	57	M	
MIRAGE LANCER (C14A)																						
1.8	01.86- 06.88				x		Engine 4D65	809001	Outer Joint		25	22	50	79			96	62	M22X1.5	57	M	
	10.83- 12.85				x		Engine 4D65	809001	Outer Joint		25	22	50	79			96	62	M22X1.5	57	M	
MIRAGE LANCER (C18A)																						
1.5	04.86- 06.88				x		Engine G31B	809001	Outer Joint		25	22	50	79			96	62	M22X1.5	57	M	
MIRAGE LANCER (C51A)																						
1.3	10.87- 08.91				x		Engine 4G13	809001	Outer Joint		25	22	50	79			96	62	M22X1.5	57	M	
	01.87- 01.91				x		Engine 4G13	809001	Outer Joint		25	22	50	79			96	62	M22X1.5	57	M	
MIRAGE LANCER (C52A)																						
1.5	10.87- 08.91				x		Engine 4G15	809001	Outer Joint		25	22	50	79			96	62	M22X1.5	57	M	
	01.87- 01.91				x		Engine 4G15	809001	Outer Joint		25	22	50	79			96	62	M22X1.5	57	M	
MIRAGE LANCER (C53A)																						
1.6	10.87- 08.91				x		Engine 4G61	824009	Outer Joint		25	30	50	83			95	65	M22×1.5	56.5	M	
MIRAGE LANCER (C61A)																						
1.3	01.88- 08.91				x		Engine 4G13	809001	Outer Joint		25	22	50	79			96	62	M22X1.5	57	M	

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications														
											A	B	C	D	E	F	H	I	K	L	P				
MITSUBISHI (Continued)																									
MIRAGE LANCER (C62A)																									
1.5	01.88- 08.91				x		Engine 4G15	809001	Outer Joint		25	22	50	79			96	62	M22X1.5	57	M				
	01.87- 01.91				x		Engine 4G15	809001	Outer Joint		25	22	50	79			96	62	M22X1.5	57	M				
MIRAGE LANCER (C63A)																									
1.6	01.88- 08.91				x		Engine 4G61	824009	Outer Joint		25	30	50	83			95	65	M22×1.5	56.5	M				
MIRAGE LANCER (C64A)																									
1.8	05.88- 12.91				x		Engine 4D65	809001	Outer Joint		25	22	50	79			96	62	M22X1.5	57	M				
MIRAGE LANCER (C72A)																									
1.5	01.88- 08.91				x		Engine 4G15 4WD	809001	Outer Joint		25	22	50	79			96	62	M22X1.5	57	M				
MIRAGE LANCER (C74A)																									
1.8	05.88- 12.91				x		Engine 4D65 4WD	809001	Outer Joint		25	22	50	79			96	62	M22X1.5	57	M				
MIRAGE LANCER (C82A)																									
1.5	09.89- 08.91				x		Engine 4G15 4WD	809001	Outer Joint		25	22	50	79			96	62	M22X1.5	57	M				
MIRAGE LANCER (CA4A)																									
1.6	08.91- 08.94				x		Engine 4G92	839009	Outer Joint		25	30	54	83			95	64.5	M22×1.5	60.5	M				
	08.94- 08.95				x		Engine 4G92	839009	Outer Joint		25	30	54	83			95	64.5	M22×1.5	60.5	M				
MIRAGE LANCER (CB4A)																									
1.6	10.94- 08.95				x		Engine 4G92	839009	Outer Joint		25	30	54	83			95	64.5	M22×1.5	60.5	M				
	10.92- 10.94				x		Engine 4G92	839009	Outer Joint		25	30	54	83			95	64.5	M22×1.5	60.5	M				
MIRAGE LANCER (CB6A)																									
1.6	01.92- 08.95				x		Engine 6A10	839009	Outer Joint		25	30	54	83			95	64.5	M22×1.5	60.5	M				
MIRAGE LANCER (CB7A)																									
1.8	10.91- 10.92				x		Engine 4D65	839009	Outer Joint		25	30	54	83			95	64.5	M22×1.5	60.5	M				
MIRAGE LANCER (CC3A)																									
1.5	08.91- 08.95				x		Engine 4G91 4WD	839009	Outer Joint		25	30	54	83			95	64.5	M22×1.5	60.5	M				
MIRAGE LANCER (CC4A)																									
1.6	08.91- 08.95				x		Engine 4G92 4WD	839009	Outer Joint		25	30	54	83			95	64.5	M22×1.5	60.5	M				
MIRAGE LANCER (CD3A)																									
1.5	08.91- 08.95				x		Engine 4G91 4WD	839009	Outer Joint		25	30	54	83			95	64.5	M22×1.5	60.5	M				
MIRAGE LANCER (CD5A)																									
1.8	10.91- 08.95				x		Engine 4G93 4WD	839009	Outer Joint		25	30	54	83			95	64.5	M22×1.5	60.5	M				
MIRAGE LANCER (CD7A)																									
1.8	10.91- 10.92				x		Engine 4D65 4WD	839009	Outer Joint		25	30	54	83			95	64.5	M22×1.5	60.5	M				
MIRAGE LANCER (CD8A)																									
2.0	10.92- 08.95				x		Engine 4D68 4WD	839009	Outer Joint		25	30	54	83			95	64.5	M22×1.5	60.5	M				
MIRAGE LANCER (CD9A)																									
2.0	10.92- 12.93				x		Engine 4G63 4WD	839009	Outer Joint		25	30	54	83			95	64.5	M22×1.5	60.5	M				

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications													
											A	B	C	D	E	F	H	I	K	L	P			
MITSUBISHI (Continued)																								
MIRAGE LANCER (EC63A)																								
1.6	01.87- 01.91				x		Engine 4G61	824009	Outer Joint		25	30	50	83			95	65	M22×1.5	56.5	M			
MIRAGE LANCER VAN / WAGON (C11V)																								
1.3	01.85- 03.92				x		Engine G13B	809001	Outer Joint		25	22	50	79			96	62	M22X1.5	57	M			
MIRAGE LANCER VAN / WAGON (C12V W)																								
1.5	01.85- 03.92				x		Engine G15B	809001	Outer Joint		25	22	50	79			96	62	M22X1.5	57	M			
MIRAGE LANCER VAN / WAGON (C14V W)																								
1.8	01.83- 01.85				x		Engine 4D65	809001	Outer Joint		25	22	50	79			96	62	M22X1.5	57	M			
	01.85- 05.88				x		Engine 4D65	809001	Outer Joint		25	22	50	79			96	62	M22X1.5	57	M			
MIRAGE																								
1.3	87- 91	AT/MT	R			X	C61 4G13	639025	Inner Joint		25	22	35	80			54.7	22		90.8				
1.5	87- 91	AT/MT	R			X	C62 4G15	639025	Inner Joint		25	22	35	80			54.7	22		90.8				
1.6 (C53/C63)	01.88- 05.90	MT	R		x		Engine 4G61 DOHC	839014	Outer Joint		25	30	50	83			95	65	M22X1.5	60.5	M			
1.8	87- 91	AT/MT	R			X	C64 4G65	639025	Inner Joint		25	22	35	80			54.7	22		90.8				
MONTERO																								
2.0 4WD (L041/L046)	01.86- 07.91	MT/AT		F	x		Engine G63B	839027	Outer Joint		28	25	56	89.8			154.1	117.6		62	M			
2.5 4WD Turbo (L044/L049/L144/L149)	05.86- 12.91	MT/AT		F	x		Engine 4D56	839027	Outer Joint		28	25	56	89.8			154.1	117.6		62	M			
3.0 4WD (L042G)	01.88- 11.90	MT	L	F	x	x	Engine 4G54	839001	Outer Joint		28	27	56	94			154.5	117.5		63	I			
NIMBUS (UA, UB)																								
1.8 (63-71 kW)	84- 08.87				x			839054	Outer Joint		25	23	50	83			96	64.5	M22×1.5	59	M			
NIMBUS (UC)																								
2.0	09.87- 91				x			839054	Outer Joint		25	23	50	83			96	64.5	M22×1.5	59	M			
PAJERO (L041)																								
3.0	01.82- 01.86				x		Engine G63B	839003	Outer Joint		28	27	56	94			154.1	118.6		60	M			
PAJERO (L043)																								
2.5	01.82- 01.86				x		Engine 4D55	839003	Outer Joint		28	27	56	94			154.1	118.6		60	M			
PAJERO (L044 L144)																								
2.5	01.87- 01.91				x		Engine 4D56	839027	Outer Joint		28	25	56	89.8			154.1	117.6		62	M			
PAJERO (L141/6)																								
3.0	01.88- 01.89				x		Engine 6G72	839027	Outer Joint		28	25	56	89.8			154.1	117.6		62	M			
PAJERO (L146)																								
3.0	01.89- 01.90				x		Engine 6G72	839003	Outer Joint		28	27	56	94			154.1	118.6		60	M			
PAJERO CLASSIC (V2_W)																								
2.5 TD (85 kW)	07.02-				x			839018	Outer Joint		28	25	56	90			154	118		62	M			
PAJERO I																								
2.0 (L041/L046)	02.82- 07.91	MT/AT		F	x		Engine G63B,01.86-	839027	Outer Joint		28	25	56	89.8			154.1	117.6		62	M			
2.5 TD (L044G,L049G) (62 kW)	05.86- 10.89	MT		F	x		Engine 4 D 56 T	839027	Outer Joint		28	25	56	89.8			154.1	117.6		62	M			
2.5 TD (L044G,L049G) (64 kW)	01.90- 12.91	MT		F	x		Engine 4 D 56 T	839027	Outer Joint		28	25	56	89.8			154.1	117.6		62	M			
2.5 TD (L044G,L049G) (70 kW)	11.89- 11.90	MT		F	x		Engine 4 D 56 T	839027	Outer Joint		28	25	56	89.8			154.1	117.6		62	M			

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
MITSUBISHI (Continued)																					
PAJERO I																					
3.0 V6 (L141G,L146G) (104 kW)	11.88- 11.90	MT	L	F	x	x	Engine 6 G 72	839001	Outer Joint		28	27	56	94			154.5	117.5		63	I
PAJERO II (V2_W, V4_W)																					
3.0 V6 24V (130 kW)	06.97- 04.00				x			839018	Outer Joint		28	25	56	90			154	118		62	M
3.0 V6 24V (133 kW)	06.94- 05.97				x			839018	Outer Joint		28	25	56	90			154	118		62	M
PAJERO II																					
2.5 TD (V24C,V24W) (73 kW)	12.90- 04.00	MT		F	x		Engine 4 D 56	839027	Outer Joint		28	25	56	89.8			154.1	117.6		62	M
3.0 V6 (V23W,V43W,V23C) (110 kW)	12.90- 12.95	MT		F	x		Engine 6 G 72	839027	Outer Joint		28	25	56	89.8			154.1	117.6		62	M
	12.90- 12.95	AT		F	x		Engine 6 G 72	839015	Outer Joint		27	27	60	94			97	66	M22×1.5	68.5	M
PAJERO III (V60)																					
3.2 DI-D (118 kW)	10.01-				x			839006	Outer Joint	50T	30	33	66	95			98	66	M22×1.5	67	I
3.2 DI-D (V68W,V78W) (121 kW)	04.00- 10.01				x			839028	Outer Joint	50T	30	36	66	103			98	65	M22×1.5	69	I
3.5 V6 GDI (149 kW)	04.00-				x			839006	Outer Joint	50T	30	33	66	95			98	66	M22×1.5	67	I
PAJERO SPORT (K90)																					
2.5 TD (73 kW)	11.98-				x			839018	Outer Joint		28	25	56	90			154	118		62	M
2.5 TD (85 kW)	07.02-				x			839018	Outer Joint		28	25	56	90			154	118		62	M
PRECIS																					
All Model	83-				x			809004	Outer Joint		25	22	50	79.5			95	65	M22×1.5	58	M
SAPPORO III (E16A)																					
2.3 (91 kW)	06.87- 08.90	MT/AT			x		Engine 4 G 64	839002	Outer Joint		25	23	54	84			96	63	M22×1.5	60	M
	06.87- 08.90	MT/AT			x		Engine 4 G 64	839002	Outer Joint		25	23	54	84			96	63	M22×1.5	60	M
SIGMA (F13A)																					
2.5	08.93-				x		Engine 6G73	839012	Outer Joint		27	26	60	94			97	66	M22X1.5	68.5	M
	10.91- 10.93				x		Engine 6G73	839012	Outer Joint		27	26	60	94			97	66	M22X1.5	68.5	M
SIGMA (F15A 4WS)																					
2.5	02.90- 09.91				x		Engine 6G73	839012	Outer Joint		27	26	60	94			97	66	M22X1.5	68.5	M
	10.91- 09.93				x		Engine 6G73	839012	Outer Joint		27	26	60	94			97	66	M22X1.5	68.5	M
SIGMA (F16A)																					
3.0 V6 (130/151 kW)	12.90- 07.96	AT			x		Engine 6 G 72	839015	Outer Joint		27	27	60	94			97	66	M22×1.5	68.5	M
SIGMA (F25A)																					
2.5	10.91-				x		Engine 6G73 4WD	839025	Outer Joint		27	25	60	94			97	66	M22×1.5	68.5	M
	09.90- 09.91				x		Engine 6G73 4WD	839025	Outer Joint		27	25	60	94			97	66	M22×1.5	68.5	M
SIGMA (F27A)																					
3.0	10.91- 09.93				x		Engine 6G72 4WD	839025	Outer Joint		27	25	60	94			97	66	M22×1.5	68.5	M
	09.90- 09.91				x		Engine 6G72 4WD	839025	Outer Joint		27	25	60	94			97	66	M22×1.5	68.5	M
SNJERV																					
All Model	08.92-				x			839039	Outer Joint		25	23	54	84			96	63	M22X1.5	60	I

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications												
											A	B	C	D	E	F	H	I	K	L	P		
MITSUBISHI (Continued)																							
SPACE RUNNER (N1W, N2W)																							
1.8 (N11W) (85 kW)	06.96- 08.99	MT/AT			x		Engine 4 G 93	839002	Outer Joint		25	23	54	84			96	63	M22×1.5	60	M		
	06.96- 08.99	MT/AT			x		Engine 4 G 93	839002	Outer Joint		25	23	54	84			96	63	M22×1.5	60	M		
1.8 (N11W) (90 kW)	10.91- 08.99	MT/AT			x		Engine 4 G 93	839002	Outer Joint		25	23	54	84			96	63	M22×1.5	60	M		
	10.91- 08.99	MT/AT			x		Engine 4 G 93	839002	Outer Joint		25	23	54	84			96	63	M22×1.5	60	M		
SPACE STAR (DG0)																							
1.8 GDI (82 kW)	10.02-				x			839024	Outer Joint	43T	25	23	54	82			95.5	65	M22×1.5	64	M		
1.8 GDI (87 kW)	06.98-				x			839024	Outer Joint	43T	25	23	54	82			95.5	65	M22×1.5	64	M		
1.8 GDI (90 kW)	06.98-				x			839024	Outer Joint	43T	25	23	54	82			95.5	65	M22×1.5	64	M		
SPACE STAR (DGO)																							
1.9 DI-D (75/85 kW)	02.01-	MT/AT			x			839084	Outer Joint	43T	26	33	54	90			95	63	M22X1.5	60	M		
SPACE WAGON (D0V/W)																							
1.8 4x4 (D05V,D05W) (66 kW)	10.87- 08.88	MT		F	x		Engine 4 G 37	839054	Outer Joint		25	23	50	83			96	64.5	M22×1.5	59	M		
1.8 GLX (D05V,D05W) (66 kW)	01.84- 12.88	MT			x		Engine 4 G 37	839054	Outer Joint		25	23	50	83			96	64.5	M22×1.5	59	M		
1.8 TD (D09W) (55 kW)	06.86- 04.91	MT			x		Engine 4 D 65	809002	Outer Joint		25	23	50	87			94.5	65.5	M22×1.5	63.5	M		
2.0 4x4 (D08W) (75 kW)	03.85- 04.91	MT		F	x		Engine 4 G 63	809003	Outer Joint		25	25	50	89.5			95	65.5	M22×1.5	64.5	M		
2.0 GLX (D04W) (62 kW)	06.86- 05.88	MT			x		Engine G 63 B	809002	Outer Joint		25	23	50	87			94.5	65.5	M22×1.5	63.5	M		
2.0 GLX 4x4 (D08W) (62 kW)	06.86- 05.88	MT		F	x		Engine G 63 B	809003	Outer Joint		25	25	50	89.5			95	65.5	M22×1.5	64.5	M		
2.0 GLXi (D04W) (74 kW)	06.88- 04.91	MT			x		Engine 4 G 63	809002	Outer Joint		25	23	50	87			94.5	65.5	M22×1.5	63.5	M		
2.0 GLXi 4x4 (D08W) (74 kW)	06.88- 04.91	MT			x		Engine 4 G 63	809003	Outer Joint		25	25	50	89.5			95	65.5	M22×1.5	64.5	M		
SPACE WAGON (N3_W, N4_W)																							
1.8 4x4 (N41W) (90 kW)	10.91- 10.98				x			824003	Outer Joint		25	22	50	79.5			95	65	M22×1.5	58	I		
SPACE WAGON I (D0V / W)																							
1.8 (D05W) (66 kW)	01.84- 91				x			809004	Outer Joint		25	22	50	79.5			95	65	M22×1.5	58	M		
	01.83- 84	MT/AT	R		x			839054	Outer Joint		25	23	50	83			96	64.5	M22×1.5	59	M		
1.8 4WD (D05V) (66 kW)	84- 88		R	F	x			839054	Outer Joint		25	23	50	83			96	64.5	M22×1.5	59	M		
1.8 TD (D09W) (55 kW)	86		R		x			839054	Outer Joint		25	23	50	83			96	64.5	M22×1.5	59	M		
2.0 GLX (D04W) (62 kW)	86- 88		R		x			839054	Outer Joint		25	23	50	83			96	64.5	M22×1.5	59	M		
2.0 GLX (D04W) (74-75 kW)	85- 91		R		x			839054	Outer Joint		25	23	50	83			96	64.5	M22×1.5	59	M		
SPACE WAGON																							
1.8/2.0	84- 86					x		639003	Inner Joint		25	23	35	82			62.8	28		95.5			
All Model	92- 93		L			x		639005	Inner Joint		25	30	35	82			62.8	28		92.5			
TREDIA (A21) GLS																							
1.6 (A212) (55 kW)	09.82- 10.87				x			824003	Outer Joint		25	22	50	79.5			95	65	M22×1.5	58	I		
TREDIA (A21)																							
1.4 GLX (A211) (51 kW)	82- 85				x			809004	Outer Joint		25	22	50	79.5			95	65	M22×1.5	58	M		
	10.82- 08.85				x			824003	Outer Joint		25	22	50	79.5			95	65	M22×1.5	58	I		
1.6 GLS (A212) (55 kW)	82- 87	MT/AT			x			809004	Outer Joint		25	22	50	79.5			95	65	M22×1.5	58	M		
1.6 T. (A212) (84-85 kW)	82- 85				x			839054	Outer Joint		25	23	50	83			96	64.5	M22×1.5	59	M		

 	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications													
											A	B	C	D	E	F	H	I	K	L	P			
MITSUBISHI (Continued)																								
TREDIA (A21)																								
1.8 GLS (A215) (66 kW)	09.84- 12.86		L		x			839054	Outer Joint		25	23	50	83			96	64.5	M22×1.5	59	M			
1.8 T. (A213A) (100 kW)	84- 86		L		x			839054	Outer Joint		25	23	50	83			96	64.5	M22×1.5	59	M			
TREDIA (A211)																								
1.4	01.82- 01.84				x		Engine G12B	809001	Outer Joint		25	22	50	79			96	62	M22X1.5	57	M			
TREDIA (A212)																								
1.6	01.84- 01.88				x		Engine G32B	809001	Outer Joint		25	22	50	79			96	62	M22X1.5	57	M			
	01.82- 01.84				x		Engine G32B	809001	Outer Joint		25	22	50	79			96	62	M22X1.5	57	M			
TREDIA (A213)																								
1.8	01.84- 01.87				x		Engine G37B	809001	Outer Joint		25	22	50	79			96	62	M22X1.5	57	M			
	01.84- 01.85				x		Engine G62B	809001	Outer Joint		25	22	50	79			96	62	M22X1.5	57	M			
TREDIA (A215)																								
1.8	01.84- 01.87				x		Engine G37B	809001	Outer Joint		25	22	50	79			96	62	M22X1.5	57	M			
	01.82- 01.84				x		Engine G62B	809001	Outer Joint		25	22	50	79			96	62	M22X1.5	57	M			
TREDIA																								
1.4 GLX (A211) (51 kW)	10.82- 08.85	MT/AT			x		Engine 4 G 12	839031	Outer Joint		25	22	50	79			96	62	M22×1.5	57	M			
1.6 (ALL)	01.87-	MT			x		Engine 4G32	839031	Outer Joint		25	22	50	79			96	62	M22×1.5	57	M			
1.6 Turbo (A212) (84 kW)	09.82- 05.85	MT			x		Engine 4 G 32 T	809002	Outer Joint		25	23	50	87			94.5	65.5	M22×1.5	63.5	M			
1.6 Turbo (A212) (85 kW)	09.82- 07.84	MT			x		Engine 4 G 32 T	809002	Outer Joint		25	23	50	87			94.5	65.5	M22×1.5	63.5	M			
1.8 GLS (A215) (66 kW)	08.84- 07.86	MT	L		x		Engine 4 G 37	839054	Outer Joint		25	23	50	83			96	64.5	M22×1.5	59	M			
	08.84- 07.86	MT	R		x		Engine 4 G 37	809003	Outer Joint		25	25	50	89.5			95	65.5	M22×1.5	64.5	M			
2.0	01.84- 12.88	MT			x			809002	Outer Joint		25	23	50	87			94.5	65.5	M22×1.5	63.5	M			
GLS 1.6 (A212) (55 kW)	09.82- 10.87	MT/AT			x		Engine 4 G 32	839031	Outer Joint		25	22	50	79			96	62	M22×1.5	57	M			
VISTA																								
All Model	85- 86		R			x		624003	Inner Joint		25	25	35	86			63.5	28.5		94				
MOSKVICH																								
21412																								
1.5 (51 kW)	05.89-	MT			x			840001	Outer Joint		25	25	53	90			88	61	M20×1.5	57.5	O			

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
NISSAN																					
100 NX (B13)																					
2.0 GTI (105 kW)	03.91- 10.94				X			841014	Outer Joint	42T	25	25	55	90			106.5	53	M22×1.5	66	I
100 NX																					
1.6 (66 kW) (90HP)	03.90-	MT/AT			x		Mod. B13 Engine GA16DS	841004	Outer Joint		25	23	55	90			107	56.5	M22×1.5	62	I
2.0 GTI (105 kW) (143HP)	03.91-	MT/AT			x		Engine SR20DE	841004	Outer Joint		25	23	55	90			107	56.5	M22×1.5	62	I
200 SX																					
1.6 READY OR NON-	01.95- 12.97				x			841004	Outer Joint		25	23	55	90			107	56.5	M22×1.5	62	I
240 SX																					
All Model	89- 98					x		641014	Inner Joint			27		90			81.2				
310																					
1.3	01.79- 12.83	MT			x			841059	Outer Joint		24	22	52	79			105	69	M22×1.5	55	M
321																					
All Model	88-				x			841069	Outer Joint		25	22	52.2	81			107	57	M22×1.5	55.5	M
AD VAN / WAGON (VY10,WY10)																					
1.3	10.90- 08.96				x		Engine GA13DS	834024	Outer Joint		25	22	55	82			107	57.5	M22×1.5	57	M
AD VAN / WAGON (WEY10)																					
2.0	08.93- 05.96				x		Engine CD20	834024	Outer Joint		25	22	55	82			107	57.5	M22×1.5	57	M
AD VAN / WAGON MAX (V/W FY10/FGY10)																					
1.5	10.90- 05.96				x		Engine GA15DS	834024	Outer Joint		25	22	55	82			107	57.5	M22×1.5	57	M
	04.92- 08.94				x		Engine GA15DS	834024	Outer Joint		25	22	55	82			107	57.5	M22×1.5	57	M
	10.90- 08.96				x		Engine GA15DS	834024	Outer Joint		25	22	55	82			107	57.5	M22×1.5	57	M
	06.95- 06.99				x		Engine GA15DS	841033	Outer Joint		25	23	55	83.3			107	56	M22×1.5	61	I
AD VAN / WAGON MAX (V/WSY10,VSGY10)																					
1.7	10.90- 08.96				x		Engine CD17	834024	Outer Joint		25	22	55	82			107	57.5	M22×1.5	57	M
AD VAN / WAGON MAX (VFN/WFNY10)																					
1.5	10.90- 08.96				x		Engine GA15DS E 4WD	834024	Outer Joint		25	22	55	82			107	57.5	M22×1.5	57	M
	10.90- 08.96				x		Engine GA15DS E 4WD	841033	Outer Joint		25	23	55	83.3			107	56	M22×1.5	61	I
	10.90- 05.96				x		Engine GA15DS E 4WD	841033	Outer Joint		25	23	55	83.3			107	56	M22×1.5	61	I
AD VAN / WAGON MAX (VHB11)																					
1.5	10.82- 09.90				x		Engine E15S	841041	Outer Joint		24	22	52	82.5			105	63	M22×1.5	56	M
	10.92- 09.90				x		Engine E15S	841041	Outer Joint		24	22	52	82.5			105	63	M22×1.5	56	M
AD VAN / WAGON MAX (VSB11)																					
1.7	05.88- 09.90				x		Engine CD17	841041	Outer Joint		24	22	52	82.5			105	63	M22×1.5	56	M
	10.82- 09.90				x		Engine CD17	841041	Outer Joint		24	22	52	82.5			105	63	M22×1.5	56	M
AD VAN / WAGON MAX (XVSNY10)																					
1.7	10.90- 08.96				x		Engine CD17 4WD	834024	Outer Joint		25	22	55	82			107	57.5	M22×1.5	57	M
	10.90- 08.93				x		Engine CD17 4WD	841033	Outer Joint		25	23	55	83.3			107	56	M22×1.5	61	I

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications														
											A	B	C	D	E	F	H	I	K	L	P				
NISSAN (Continued)																									
ALMERA I (N15)																									
1.4 GX,LX (55-64 kW)	09.95-					x		841001	Outer Joint		25	22	55	83			107	56	M22×1.5	56	I				
	09.95-					x		841002	Outer Joint	42T	25	22	55	83			107	56	M22×1.5	56	I				
1.6 (73 kW)	09.95- 07.00	MT/AT				x	Engine GA16DE	841078	Outer Joint		25	23	55	90			107	56.5	M22×1.5	62	I				
	09.95- 07.00	MT/AT				x	Engine GA16DE	841003	Outer Joint	42T	25	23	55	90			107	56.5	M22×1.5	62	I				
1.6 SLX (66 kW)	09.95- 07.00	MT/AT				x	Engine GA16DE	841003	Outer Joint	42T	25	23	55	90			107	56.5	M22×1.5	62	I				
	09.95- 07.00	MT/AT				x	Engine GA16DE	841078	Outer Joint		25	23	55	90			107	56.5	M22×1.5	62	I				
1.6 SR,SLX (66 kW)	09.95- 03.00	MT/AT				x	Engine GA16DE	841078	Outer Joint		25	23	55	90			107	56.5	M22×1.5	62	I				
	09.95- 03.00	MT/AT				x	Engine GA16DE	841003	Outer Joint	42T	25	23	55	90			107	56.5	M22×1.5	62	I				
2.0 D (55 kW)	11.95- 07.00	MT				x	Engine CD20	841003	Outer Joint	42T	25	23	55	90			107	56.5	M22×1.5	62	I				
	11.95- 07.00	MT				x	Engine CD20	841078	Outer Joint		25	23	55	90			107	56.5	M22×1.5	62	I				
ALMERA I																									
1.6 (66/73 kW) (90-99HP)	09.95-					x	Mod. N15 Engine GA16DE	841004	Outer Joint		25	23	55	90			107	56.5	M22×1.5	62	I				
2.0 D (55 kW) (75HP)	09.95-					x	Mod. N15 Engine CD20	841004	Outer Joint		25	23	55	90			107	56.5	M22×1.5	62	I				
ALMERA II (N16)																									
1.5 DCi (60 kW)	01.03-					X		841052	Outer Joint	42T	25	23	55	82			96.5	56.5	M22×1.5	63.5	M				
1.8 (84 kW)	07.00-					X		841052	Outer Joint	42T	25	23	55	82			96.5	56.5	M22×1.5	63.5	M				
1.8 (85 kW)	10.02-					X		841052	Outer Joint	42T	25	23	55	82			96.5	56.5	M22×1.5	63.5	M				
2.2 DCi (100 kW)	09.03-					X		841057	Outer Joint	44T	27	26	55	94.5			102	60	M24×1.5	69	M				
2.2 DCi (82 kW)	09.03-					X		841057	Outer Joint	44T	27	26	55	94.5			102	60	M24×1.5	69	M				
ALMERA II Hatchback (N16)																									
1.5 DCi (60 kW)	01.03-					X		841052	Outer Joint	42T	25	23	55	82			96.5	56.5	M22×1.5	63.5	M				
1.8 (84 kW)	03.00-					X		841052	Outer Joint	42T	25	23	55	82			96.5	56.5	M22×1.5	63.5	M				
1.8 (85 kW)	10.02-					X		841052	Outer Joint	42T	25	23	55	82			96.5	56.5	M22×1.5	63.5	M				
2.2 DCi (100 kW)	09.03-					X		841057	Outer Joint	44T	27	26	55	94.5			102	60	M24×1.5	69	M				
2.2 DCi (82 kW)	09.03-					X		841057	Outer Joint	44T	27	26	55	94.5			102	60	M24×1.5	69	M				
ALMERA TINO (V10)																									
1.8 (84 kW)	08.00-					x		841044	Outer Joint	44T	26	24	70.05	86.5			100	62	M22×1.5	67	M				
	08.00-					X		841055	Outer Joint	44T	27	23	56	90			102	61	M24X1.5	62	I				
1.8 (85 kW)	12.02-					X		841055	Outer Joint	44T	27	23	56	90			102	61	M24X1.5	62	I				
2.0 (100 kW)	08.00-					X		841055	Outer Joint	44T	27	23	56	90			102	61	M24X1.5	62	I				
	08.00-					x		841015	Outer Joint	44T	27	27	56	94.5			103	60.5	M24×1.5	69	I				
2.2 DCi (100 kW)	09.03-					X		841038	Outer Joint	44T	27	26	56	94.5			103	60.5	M24×1.5	69	M				
2.2 DCi (82 kW)	09.03-					X		841038	Outer Joint	44T	27	26	56	94.5			103	60.5	M24×1.5	69	M				
2.2 Di (84 kW)	08.00-					X		841038	Outer Joint	44T	27	26	56	94.5			103	60.5	M24×1.5	69	M				
ALMERA																									
1.6 (IRELAND)	01.96-					x		841004	Outer Joint		25	23	55	90			107	56.5	M22×1.5	62	I				
AUSTER STANZA (PT12)																									
1.8	10.85- 01.88					x	Engine CA18I	841023	Outer Joint		27	23	56	90			103	59	M22×1.5	61.5	M				

 	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications													
											A	B	C	D	E	F	H	I	K	L	P			
NISSAN (Continued)																								
AUSTER STANZA (PT12)																								
1.8	01.88- 06.90				x		Engine CA18DE	841035	Outer Joint		27	25	56	95.4			101	57	M22×1.5	70	M			
	01.88- 12.89				x		Engine CA18DT	841035	Outer Joint		27	25	56	95.4			101	57	M22×1.5	70	M			
	01.88- 06.90				x		Engine CA18I	841161	Outer Joint		27	23	56	90			103	60	M24X1.5	62	I			
AUSTER STANZA (T12)																								
1.6	10.85- 01.88				x		Engine CA16S	841023	Outer Joint		27	23	56	90			103	59	M22×1.5	61.5	M			
AUSTER																								
1.8 Turbo (PT12)	01.85- 12.88	MT			x		Engine CA18ET	841063	Outer Joint		27	25	56	100			103	60.5	M24×1.5	70.5	I			
AVENIR (PNW10)																								
2.0	10.90- 08.95				x		Engine SR20DE 4WD	841054	Outer Joint		27	23	56	90			103	61.5	M22×1.5	61.5	M			
	10.90- 08.95				x		Engine SR20DE 4WD	841161	Outer Joint		27	23	56	90			103	60	M24X1.5	62	I			
AVENIR (PW10)																								
2.0	05.90- 01.93				x		Engine SR20DE	841035	Outer Joint		27	25	56	95.4			101	57	M22×1.5	70	M			
AVENIR (SW10)																								
2.0	01.93- 08.95				x		Engine CD20T	841035	Outer Joint		27	25	56	95.4			101	57	M22×1.5	70	M			
AVENIR (VENW10)																								
1.6	10.90- 01.93				x		Engine GA16DS 4WD	841161	Outer Joint		27	23	56	90			103	60	M24X1.5	62	I			
AVENIR (VEW10)																								
1.6	05.90- 01.93				x		Engine GA16DS	841161	Outer Joint		27	23	56	90			103	60	M24X1.5	62	I			
AVENIR (VSW10)																								
2.0	05.90- 01.93				x		Engine CD20	841161	Outer Joint		27	23	56	90			103	60	M24X1.5	62	I			
	01.90- 01.93				x		Engine CD20	841161	Outer Joint		27	23	56	90			103	60	M24X1.5	62	I			
AVENIR (W10)																								
1.8	05.90- 01.93				x		Engine SR18DI E	841161	Outer Joint		27	23	56	90			103	60	M24X1.5	62	I			
BLUEBIRD (ENU12)																								
1.8	10.89- 09.91				x		Engine SR18DI 4WD	841054	Outer Joint		27	23	56	90			103	61.5	M22×1.5	61.5	M			
	10.89- 09.91				x		Engine SR18DI 4WD	841161	Outer Joint		27	23	56	90			103	60	M24X1.5	62	I			
BLUEBIRD (ENU14)																								
1.8	01.96-				x		Engine SR18DE 4WD	841161	Outer Joint		27	23	56	90			103	60	M24X1.5	62	I			
BLUEBIRD (EU11)																								
2.0	01.87-				x		Engine LD20	841161	Outer Joint		27	23	56	90			103	60	M24X1.5	62	I			
BLUEBIRD (EU12)																								
1.8	01.89- 09.91				x		Engine SR18DI	841161	Outer Joint		27	23	56	90			103	60	M24X1.5	62	I			
	10.89- 09.91				x		Engine SR18DI	841161	Outer Joint		27	23	56	90			103	60	M24X1.5	62	I			
BLUEBIRD (EU13)																								
1.8	01.91- 01.96				x		Engine SR18DE	841054	Outer Joint		27	23	56	90			103	61.5	M22×1.5	61.5	M			
BLUEBIRD (EU14)																								
1.8	01.96-				x		Engine SR18DE	841054	Outer Joint		27	23	56	90			103	61.5	M22×1.5	61.5	M			

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications														
											A	B	C	D	E	F	H	I	K	L	P				
NISSAN (Continued)																									
BLUEBIRD (HNU12)																									
2.0	10.89- 09.91					x	Engine SR20DET 4WD	841054	Outer Joint		27	23	56	90			103	61.5	M22×1.5	61.5	M				
	10.89- 09.91					x	Engine SR20DET 4WD	841161	Outer Joint		27	23	56	90			103	60	M24X1.5	62					
BLUEBIRD (HNU14)																									
2.0	01.96-					x	Engine SR20DE 4WD	841161	Outer Joint		27	23	56	90			103	60	M24X1.5	62	I				
BLUEBIRD (HU12)																									
2.0	10.89- 09.91					x	Engine SR20DE	841035	Outer Joint		27	25	56	95.4			101	57	M22×1.5	70	M				
BLUEBIRD (HU14)																									
2.0	01.96-					x	Engine SR20DE	841024	Outer Joint	42T	27	23	56	90			103	59	M22×1.5	61.5	M				
	01.96-					x	Engine SR20DE	841054	Outer Joint		27	23	56	90			103	61.5	M22×1.5	61.5	M				
	01.96-					x	Engine SR20DE	841161	Outer Joint		27	23	56	90			103	60	M24X1.5	62	I				
BLUEBIRD (PU11)																									
2.0	10.83- 08.85					x	Engine CA20S	841023	Outer Joint		27	23	56	90			103	59	M22×1.5	61.5	M				
BLUEBIRD (RNU12)																									
1.8	09.87- 10.89					x	Engine CA18 4WD	841161	Outer Joint		27	23	56	90			103	60	M24X1.5	62	I				
BLUEBIRD (RU11)																									
1.6	10.83- 09.87					x	Engine CA16S	841023	Outer Joint		27	23	56	90			103	59	M22×1.5	61.5	M				
	01.83- 01.87					x	Engine CA16S	841023	Outer Joint		27	23	56	90			103	59	M22×1.5	61.5	M				
BLUEBIRD (RU12)																									
1.8	09.87- 10.89					x	Engine CA18DE	841035	Outer Joint		27	25	56	95.4			101	57	M22×1.5	70	M				
	09.87- 10.89					x	Engine CA18I	841161	Outer Joint		27	23	56	90			103	60	M24X1.5	62	I				
BLUEBIRD (SU12)																									
2.0	09.87- 09.91					x	Engine LD20	841161	Outer Joint		27	23	56	90			103	60	M24X1.5	62	I				
BLUEBIRD (SU13)																									
2.0	09.91- 11.95					x	Engine CD20	841054	Outer Joint		27	23	56	90			103	61.5	M22×1.5	61.5	M				
BLUEBIRD (T72, T12)																									
1.6 (61 kW)	03.86- 06.90					x		841042	Outer Joint	44T	27	23	56	83.8			103.5	61	M22×1.5	61.4	I				
	03.86- 06.90					x		841045	Outer Joint		27	23	56	90			103	60	M24X1.5	62	I				
1.6 (66 kW)	12.85-					x		841045	Outer Joint		27	23	56	90			103	60	M24X1.5	62	I				
1.8 i (65 kW)	87- 90	MT/AT				x		841018	Outer Joint		27	23	56	83			99	61	M24×1.5	60	I				
1.8 i 16V (RLT72) (95 kW)	02.89- 12.90					x		841045	Outer Joint		27	23	56	90			103	60	M24X1.5	62	I				
1.8 Turbo (99 kW)	12.85- 05.90					x		841045	Outer Joint		27	23	56	90			103	60	M24X1.5	62	I				
2.0 (T12) (75 kW)	12.85- 12.87					x		841045	Outer Joint		27	23	56	90			103	60	M24X1.5	62	I				
2.0 D (SLT72, T12) (49 kW)	88- 90					x		841018	Outer Joint		27	23	56	83			99	61	M24×1.5	60	I				
2.0 i (HLT72,T12) (77 kW)	12.85- 12.90					x		841045	Outer Joint		27	23	56	90			103	60	M24X1.5	62	I				
	12.85- 12.90					x		841042	Outer Joint	44T	27	23	56	83.8			103.5	61	M22×1.5	61.4	I				
2.0 LX (66 kW)	12.85- 02.90					x		841045	Outer Joint		27	23	56	90			103	60	M24X1.5	62	I				
BLUEBIRD (T72,T12)																									
1.6 (61 kW)	03.86- 06.90	MT/AT				x	Engine CA16S	841061	Outer Joint		27	23	56	87			99	61	M24×1.5	60					

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications												
											A	B	C	D	E	F	H	I	K	L	P		
NISSAN (Continued)																							
BLUEBIRD (T72,T12)																							
1.6 (66 kW)	03.86- 06.91	MT/AT			x		Engine CA16S	841061	Outer Joint		27	23	56	87			99	61	M24×1.5	60	I		
1.8 i 16V (95 kW)	02.89- 12.90	MT			x		Engine CA18D	841061	Outer Joint		27	23	56	87			99	61	M24×1.5	60	I		
	02.89- 12.90	MT			x		Engine CA18D,	841006	Outer Joint		27	32	56	92			103.5	60.8	M24×1.5	68.5	I		
	02.89- 12.90	MT			x		Engine CA18D,	841007	Outer Joint	42T	27	32	56	92			103.5	60.8	M24×1.5	68.5	I		
2.0 (75 kW)	12.85- 12.87	MT			x		Engine CA20S	841061	Outer Joint		27	23	56	87			99	61	M24×1.5	60	I		
2.0 D (49 kW)	03.86- 12.90	MT			x		Engine LD20,	841006	Outer Joint		27	32	56	92			103.5	60.8	M24×1.5	68.5	I		
	03.86- 12.90	MT			x		Engine LD20	841061	Outer Joint		27	23	56	87			99	61	M24×1.5	60	I		
	03.86- 12.90	MT			x		Engine LD20,	841007	Outer Joint	42T	27	32	56	92			103.5	60.8	M24×1.5	68.5	I		
2.0 i (77 kW)	12.85- 12.90	MT			x		Engine CA20E,	841007	Outer Joint	42T	27	32	56	92			103.5	60.8	M24×1.5	68.5	I		
	12.85- 12.90	MT			x		Engine CA20E	841061	Outer Joint		27	23	56	87			99	61	M24×1.5	60	I		
	12.85- 12.90	MT			x		Engine CA20E,	841006	Outer Joint		27	32	56	92			103.5	60.8	M24×1.5	68.5	I		
2.0 i (85 kW)	09.88- 09.90	MT			x		Engine CA20E,	841006	Outer Joint		27	32	56	92			103.5	60.8	M24×1.5	68.5	I		
	09.88- 09.90	MT			x		Engine CA20E,	841007	Outer Joint	42T	27	32	56	92			103.5	60.8	M24×1.5	68.5	I		
	09.88- 09.90	MT			x		Engine CA20E	841061	Outer Joint		27	23	56	87			99	61	M24×1.5	60	I		
BLUEBIRD (U11)																							
1.6 (66 kW)	12.85- 02.90				x			841045	Outer Joint		27	23	56	90			103	60	M24X1.5	62	I		
1.8	01.87-				x		Engine CA18S	841161	Outer Joint		27	23	56	90			103	60	M24X1.5	62	I		
	10.83- 09.87				x		Engine CA18	841023	Outer Joint		27	23	56	90			103	59	M22×1.5	61.5	M		
	10.83- 08.85				x		Engine CA18	841023	Outer Joint		27	23	56	90			103	59	M22×1.5	61.5	M		
	01.85- 01.88				x		Engine CA18S	841023	Outer Joint		27	23	56	90			103	59	M22×1.5	61.5	M		
1.8 (66 kW)	11.83- 06.88				x			841042	Outer Joint	44T	27	23	56	83.8			103.5	61	M22×1.5	61.4	I		
	11.83- 06.88	MT/AT			x		Engine CA18S	841061	Outer Joint		27	23	56	87			99	61	M24×1.5	60	I		
	11.83- 06.88				x			841045	Outer Joint		27	23	56	90			103	60	M24X1.5	62	I		
1.8 (U11)	01.83- 12.87	MT			x		Engine CA18ET/CA18DET	841063	Outer Joint		27	25	56	100			103	60.5	M24×1.5	70.5	I		
1.8 Turbo (99 kW)	04.84- 05.90				x			841045	Outer Joint		27	23	56	90			103	60	M24X1.5	62	I		
2.0 (EU11)	01.83- 12.87	MT			x		Engine LD20	841063	Outer Joint		27	25	56	100			103	60.5	M24×1.5	70.5	I		
2.0 (JU11)	01.83- 12.87	MT			x		Engine CA20S	841063	Outer Joint		27	25	56	100			103	60.5	M24×1.5	70.5	I		
2.0 (PU11)	01.83- 12.87	MT			x		Engine VG20TE/VG20E	841063	Outer Joint		27	25	56	100			103	60.5	M24×1.5	70.5	I		
2.0 D (43 kW)	04.84- 01.88	MT			x		Engine LD20	841061	Outer Joint		27	23	56	87			99	61	M24×1.5	60	I		
2.0 i (77 kW)	04.84- 01.88				x			841042	Outer Joint	44T	27	23	56	83.8			103.5	61	M22×1.5	61.4	I		
	04.84- 01.88				x			841045	Outer Joint		27	23	56	90			103	60	M24X1.5	62	I		
	04.84- 01.88	MT			x		Engine CA20E	841061	Outer Joint		27	23	56	87			99	61	M24×1.5	60	I		
2.0 LX (66 kW)	12.85- 02.90				x			841045	Outer Joint		27	23	56	90			103	60	M24X1.5	62	I		
BLUEBIRD (U14)																							
2.0	01.96- 08.01				x		Engine CD20	841054	Outer Joint		27	23	56	90			103	61.5	M22×1.5	61.5	M		
BLUEBIRD HATCHBACK (T72, T12)																							
1.6 (61 kW)	03.86- 06.90				x			841042	Outer Joint	44T	27	23	56	83.8			103.5	61	M22×1.5	61.4	I		
	03.86- 06.91				x			841045	Outer Joint		27	23	56	90			103	60	M24X1.5	62	I		

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications														
											A	B	C	D	E	F	H	I	K	L	P				
NISSAN (Continued)																									
BLUEBIRD HATCHBACK (T72, T12)																									
1.6 (66 kW)	03.86- 06.90				x			841045	Outer Joint		27	23	56	90			103	60	M24X1.5	62	I				
1.8 i 16V (FRLT72) (95 kW)	02.89- 12.90				x			841045	Outer Joint		27	23	56	90			103	60	M24X1.5	62	I				
1.8 Turbo (99 kW)	12.85- 05.90				x			841045	Outer Joint		27	23	56	90			103	60	M24X1.5	62	I				
2.0 (T12) (75 kW)	12.85- 12.87				x			841045	Outer Joint		27	23	56	90			103	60	M24X1.5	62	I				
2.0 i (FHLT72,T12) (77 kW)	12.85- 12.90				x			841042	Outer Joint	44T	27	23	56	83.8			103.5	61	M22×1.5	61.4	I				
	12.85- 12.90				x			841045	Outer Joint		27	23	56	90			103	60	M24X1.5	62	I				
BLUEBIRD STATION WAGON (WU11)																									
1.6 (75 kW)	12.85- 12.90				x			841045	Outer Joint		27	23	56	90			103	60	M24X1.5	62	I				
2.0 (75 kW)	04.86- 09.90	MT			x		Engine CA20S,	841163	Outer Joint		27	25	56	90			103	59	M24X1.5	66.5	I				
	04.86- 09.90				x			841042	Outer Joint	44T	27	23	56	83.8			103.5	61	M22×1.5	61.4	I				
	04.86- 09.90				x			841045	Outer Joint		27	23	56	90			103	60	M24X1.5	62	I				
2.0 D (43 kW)	04.84- 01.88	MT			x		Engine LD20	841061	Outer Joint		27	23	56	87			99	61	M24×1.5	60	I				
2.0 D (49 kW)	03.86- 12.90	MT			x		Engine LD20	841061	Outer Joint		27	23	56	87			99	61	M24×1.5	60	I				
	03.86- 12.90				x			841045	Outer Joint		27	23	56	90			103	60	M24X1.5	62	I				
2.0 i (77 kW)	04.84- 12.90	MT			x		Engine CA20E	841061	Outer Joint		27	23	56	87			99	61	M24×1.5	60	I				
	04.84- 02.90				x			841042	Outer Joint	44T	27	23	56	83.8			103.5	61	M22×1.5	61.4	I				
	04.84- 12.90				x			841045	Outer Joint		27	23	56	90			103	60	M24X1.5	62	I				
2.0 i (85 kW)	09.88- 09.90	MT/AT			x		Engine CA20E	841061	Outer Joint		27	23	56	87			99	61	M24×1.5	60	I				
2.0 LX (66 kW)	12.85- 12.90				x			841045	Outer Joint		27	23	56	90			103	60	M24X1.5	62	I				
BLUEBIRD VAN / WAGON (VEU11)																									
2.0	09.87- 05.90				x		Engine LD20	841161	Outer Joint		27	23	56	90			103	60	M24X1.5	62	I				
BLUEBIRD VAN / WAGON (VRU11)																									
1.6	10.83- 08.85				x		Engine CA16S	841023	Outer Joint		27	23	56	90			103	59	M22×1.5	61.5	M				
	08.85- 09.87				x		Engine CA16S	841023	Outer Joint		27	23	56	90			103	59	M22×1.5	61.5	M				
BLUEBIRD VAN / WAGON (WU11)																									
1.8	10.83- 08.85				x		Engine CA18S	841023	Outer Joint		27	23	56	90			103	59	M22×1.5	61.5	M				
	10.83- 09.87				x		Engine CA18S	841023	Outer Joint		27	23	56	90			103	59	M22×1.5	61.5	M				
	10.87- 05.90				x		Engine CA18ET	841035	Outer Joint		27	25	56	95.4			101	57	M22×1.5	70	M				
	09.87- 05.90				x		Engine CA18S	841161	Outer Joint		27	23	56	90			103	60	M24X1.5	62	I				
BLUEBIRD																									
1.8	83- 87				x		U11 RU11 VRU11	841070	Outer Joint		27	23	56	90			104	59.5	M24×1.5	63	M				
CALIFORNIA (B11)																									
1.5	10.81- 09.85				x		Engine E15	841041	Outer Joint		24	22	52	82.5			105	63	M22×1.5	56	M				
CALIFORNIA (B12)																									
1.5	09.87- 01.90				x		Engine GA15S	841039	Outer Joint		25	22	52.3	82.5			107.4	54.4	M22×1.5	55.7	M				
	05.89- 01.90				x		Engine GA15S	841039	Outer Joint		25	22	52.3	82.5			107.4	54.4	M22×1.5	55.7	M				
	09.85- 09.87				x		Engine E15S	841039	Outer Joint		25	22	52.3	82.5			107.4	54.4	M22×1.5	55.7	M				
	09.87- 05.89				x		Engine GA15S	841039	Outer Joint		25	22	52.3	82.5			107.4	54.4	M22×1.5	55.7	M				

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications													
											A	B	C	D	E	F	H	I	K	L	P			
NISSAN (Continued)																								
CALIFORNIA (B12)																								
1.5	09.86- 09.87				x		Engine E15S 4WD	899204	Outer Joint		25	25	52.3	90			106.5	56.5	M22×1.5	62	M			
	09.87- 09.90				x		Engine GA15 4WD	841161	Outer Joint		27	23	56	90			103	60	M24X1.5	62				
CALIFORNIA (WSB11)																								
1.7	10.82- 09.85				x		Engine CD17	841041	Outer Joint		24	22	52	82.5			105	63	M22×1.5	56	M			
CALIFORNIA (WSB12)																								
1.7	09.85- 09.90				x		Engine CD17	841039	Outer Joint		25	22	52.3	82.5			107.4	54.4	M22×1.5	55.7	M			
CALIFORNIA (Y10)																								
1.5	10.90- 05.96				x		Engine GA15D	834024	Outer Joint		25	22	55	82			107	57.5	M22×1.5	57	M			
	10.90- 08.96				x		Engine GA15D	834024	Outer Joint		25	22	55	82			107	57.5	M22×1.5	57	M			
	06.95- 05.96				x		Engine GA15D	841033	Outer Joint		25	23	55	83.3			107	56	M22×1.5	61	I			
	10.90- 05.96				x		Engine GA15 4WD	841033	Outer Joint		25	23	55	83.3			107	56	M22×1.5	61	I			
CARAVAN HOMOY (E24)																								
2.7	10.88- 05.93				x		Engine TD27T 4WD	841085	Outer Joint		26	27	50	94			148	103		60	M			
	10.87- 05.93				x		Engine TD27 4WD	841085	Outer Joint		26	27	50	94			148	103		60	M			
CEFIRO MAXIMA (A32)																								
2.0	08.94- 12.98				x		Engine VQ20DE	841036	Outer Joint		29	27	56	95.4			101	56	M22×1.5	68	M			
	08.94- 12.98				x		Engine VQ20DE	841157	Outer Joint	46T	29	27	56	100.5			103.5	60.5	M24×1.5	70.5	I			
CEFIRO MAXIMA (HA32)																								
3.0	08.94- 01.01				x		Engine VQ30DE	841036	Outer Joint		29	27	56	95.4			101	56	M22×1.5	68	M			
	08.94- 01.01				x		Engine VQ30DE	841157	Outer Joint	46T	29	27	56	100.5			103.5	60.5	M24×1.5	70.5	I			
CEFIRO MAXIMA (PA32)																								
2.5	08.94- 12.98				x		Engine VQ25DE	841036	Outer Joint		29	27	56	95.4			101	56	M22×1.5	68	M			
	08.94- 12.98				x		Engine VQ25DE	841157	Outer Joint	46T	29	27	56	100.5			103.5	60.5	M24×1.5	70.5	I			
CEFIRO MAXIMA (PA33)																								
2.5	12.98- 01.01				x		Engine VQ25DD	841157	Outer Joint	46T	29	27	56	100.5			103.5	60.5	M24×1.5	70.5	I			
CEFIRO WAGON (WA32)																								
2.0	06.97- 08.99				x		Engine VQ20DE	841157	Outer Joint	46T	29	27	56	100.5			103.5	60.5	M24×1.5	70.5	I			
CEFIRO WAGON (WA33)																								
2.0	12.98-				x		Engine VQ20DE	841157	Outer Joint	46T	29	27	56	100.5			103.5	60.5	M24×1.5	70.5	I			
CEFIRO WAGON (WHA32)																								
3.0	06.97- 08.99				x		Engine VQ30DE	841157	Outer Joint	46T	29	27	56	100.5			103.5	60.5	M24×1.5	70.5	I			
CEFIRO WAGON (WPA32)																								
2.5	06.97- 08.99				x		Engine VQ25DE	841157	Outer Joint	46T	29	27	56	100.5			103.5	60.5	M24×1.5	70.5	I			
CHEERY																								
1.6	82- 84				x			841065	Outer Joint		24	22	52	79			104	62	M22×1.5	57	M			
CHERRY (E10,F10,N10,VN10,N12)																								
1.2 (N10)	01.82- 07.84	MT			x		Engine E13	841059	Outer Joint		24	22	52	79			105	69	M22×1.5	55	M			
1.3 (44 kW) (N12)	05.82- 10.86	MT			x		Engine E13	841170	Outer Joint		21	22	48	82			98	58	M20×1.5	57				

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications												
											A	B	C	D	E	F	H	I	K	L	P		
NISSAN (Continued)																							
CHERRY (E10,F10,N10,VN10,N12)																							
1.4 (59 kW)	08.80- 07.81	MT			x		Engine A14S	841059	Outer Joint		24	22	52	79			105	69	M22×1.5	55	M		
1.4 i.e. (59 kW)	08.80- 07.81	MT			x		Engine A14S	841059	Outer Joint		24	22	52	79			105	69	M22×1.5	55	M		
1.5 (51 kW)	08.81- 12.82	MT			x		Engine E15	841059	Outer Joint		24	22	52	79			105	69	M22×1.5	55	M		
1.5 (55 kW)	11.83- 10.86	MT			x		Engine E15S	841060	Outer Joint		24	22	52	82.5			105	63	M22×1.5	56	I		
1.5 (N10)	09.82- 07.84	MT			x		Engine E15S	841060	Outer Joint		24	22	52	82.5			105	63	M22×1.5	56	I		
1.6 (N12)	08.82- 12.86	MT			x			841060	Outer Joint		24	22	52	82.5			105	63	M22×1.5	56	I		
1.7 D (40 kW)	10.82- 12.86	MT/AT			x		Engine CD17	841060	Outer Joint		24	22	52	82.5			105	63	M22×1.5	56	I		
CHERRY (N12)																							
1.7 D (40 kW)	86-	MT			x			841073	Outer Joint		25	22	52.2	81			103	56.5	M22×1.5	56	I		
DATSUN (D21)																							
2.0	08.87- 09.89				x		Engine Z20 4WD	841085	Outer Joint		26	27	50	94			148	103		60	M		
	09.89- 10.93				x		Engine 20S 4WD	841085	Outer Joint		26	27	50	94			148	103		60	M		
	01.85- 01.89				x		Engine Z20 4WD	841051	Outer Joint		27	27	50	93			151	107.5		71	M		
2.3	08.87- 08.92				x		Engine TD23 4WD	841085	Outer Joint		26	27	50	94			148	103		60	M		
2.7	11.88- 10.93				x		Engine TD27 4WD	841085	Outer Joint		26	27	50	94			148	103		60	M		
DATSUN 140 Y																							
1.4 (49 kW)	02.79- 06.83	MT			x			841059	Outer Joint		24	22	52	79			105	69	M22×1.5	55	M		
DATSUN FRONTIER (D22)																							
2.4	99- 02				X		Engine KA24DE 4WD	841100	Outer Joint		28	25	50	99			150	108.7		71	I		
	97- 99				X		Engine KA24E 4WD	841100	Outer Joint		28	25	50	99			150	108.7		71	I		
3.2	97- 02				X		Engine QD32 4WD	841100	Outer Joint		28	25	50	99			150	108.7		71	I		
EXA (KEN13)																							
1.6	10.86- 07.90				x		Engine CA16DE 4WD	899204	Outer Joint		25	25	52.3	90			106.5	56.5	M22×1.5	62	M		
LANGLEY IV																							
1.4 (55/64 kW) (75-87HP)	10.90-			F	x		Mod. B13 N14 Engine GA14DE DS	841004	Outer Joint		25	23	55	90			107	56.5	M22×1.5	62	I		
1.5	01.91-	MT/AT		F	x		4WD Mod. B13 N14 Engine GA15DS	841004	Outer Joint		25	23	55	90			107	56.5	M22×1.5	62	I		
1.6 SW (55/64 kW) (75-87HP)	01.91-				x		Engine GA16DE GA16DS	841004	Outer Joint		25	23	55	90			107	56.5	M22×1.5	62	I		
1.7 D (40 kW) (54HP)	01.91-	MT		F	x		Mod. B13 N14 Engine CD17	841004	Outer Joint		25	23	55	90			107	56.5	M22×1.5	62	I		
1.8 (84 kW) (114HP)	01.91-	MT		F	x		Mod. B13 N14 Engine GA18DE	841004	Outer Joint		25	23	55	90			107	56.5	M22×1.5	62	I		
2.0 (92/93 kW) (125-126HP)	01.91-	MT			x		Mod. B13 N14 Engine SR20	841004	Outer Joint		25	23	55	90			107	56.5	M22×1.5	62	I		
LANGLEY LIVERTAVILLA (BEN13)																							
1.6	10.86- 07.90				x		Engine CA16	899204	Outer Joint		25	25	52.3	90			106.5	56.5	M22×1.5	62	M		
LANGLEY LIVERTAVILLA (BSN13)																							
1.7	10.86- 07.90				x		Engine CD17	841039	Outer Joint		25	22	52.3	82.5			107.4	54.4	M22×1.5	55.7	M		
LANGLEY LIVERTAVILLA (N12)																							
1.5	05.82- 10.86				x		Engine E15	841041	Outer Joint		24	22	52	82.5			105	63	M22×1.5	56	M		
LANGLEY LIVERTAVILLA (N13)																							
1.5	10.86- 09.88				x		Engine E15	841039	Outer Joint		25	22	52.3	82.5			107.4	54.4	M22×1.5	55.7	M		

		TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO			 Technical Specifications										
	YEAR								PRODUCT	ABS	A	B	C	D	E	F	H	I	K	L	P
NISSAN (Continued)																					
LANGLEY LIVERTAVILLA (N13)																					
1.5	09.88- 07.90				x		Engine GA15	841039	Outer Joint		25	22	52.3	82.5			107.4	54.4	M22×1.5	55.7	M
	01.87- 09.88				x		Engine E15E	899204	Outer Joint		25	25	52.3	90			106.5	56.5	M22×1.5	62	M
	10.86- 09.88				x		Engine E15	899204	Outer Joint		25	25	52.3	90			106.5	56.5	M22×1.5	62	M
	09.88- 07.90				x		Engine GA15 4WD	841161	Outer Joint		27	23	56	90			103	60	M24X1.5	62	I
LANGLEY LIVERTAVILLA (SN12)																					
1.7	05.83- 10.86				x		Engine CD17	841041	Outer Joint		24	22	52	82.5			105	63	M22×1.5	56	M
LANGLEY STATION WAGON																					
1.6 (B12/N13)	08.86- 01.88	AT			x		Engine E16S	841073	Outer Joint		25	22	52.2	81			103	56.5	M22×1.5	56	I
	08.86- 01.88	MT			x		Engine E16S	841008	Outer Joint		25	23	52.2	90			102	57	M22×1.5	62	I
1.7 D (B12/N13)	08.86- 12.90	MT			x		Engine CD17	841073	Outer Joint		25	22	52.2	81			103	56.5	M22×1.5	56	I
LANGLEY																					
1.3 (B11/N12)	05.82- 07.86	MT			x		Engine E13S	841170	Outer Joint		21	22	48	82			98	58	M20×1.5	57	I
1.3 (B12/N13)	08.86- 12.90	MT			x		Engine E13S	841073	Outer Joint		25	22	52.2	81			103	56.5	M22×1.5	56	I
1.5 (B11/N12)	05.82- 07.86	MT/AT			x		Engine E15	841060	Outer Joint		24	22	52	82.5			105	63	M22×1.5	56	I
1.5 (HN14)	01.90-	MT			x		Engine GA15DE	841078	Outer Joint		25	23	55	90			107	56.5	M22×1.5	62	I
	01.90-	MT			x		Engine GA15DE	841003	Outer Joint	42T	25	23	55	90			107	56.5	M22×1.5	62	I
1.6 (B11)	08.82- 12.86	MT/AT			x			841060	Outer Joint		24	22	52	82.5			105	63	M22×1.5	56	I
1.6 (B12/N13)	08.86- 12.90	AT			x		Engine E16S	841073	Outer Joint		25	22	52.2	81			103	56.5	M22×1.5	56	I
	08.86- 12.90	MT			x		Engine E16S	841008	Outer Joint		25	23	52.2	90			102	57	M22×1.5	62	I
1.6 (EN14)	01.90-	MT			x		Engine GA16DE	841003	Outer Joint	42T	25	23	55	90			107	56.5	M22×1.5	62	I
	01.90-	MT			x		Engine GA16DE	841078	Outer Joint		25	23	55	90			107	56.5	M22×1.5	62	I
1.6 (WPB11)	01.88- 12.92	MT			x		Engine E16S	841083	Outer Joint		25	24	52.3	90			107	54.5	M22×1.5	62	I
1.7 D (B11/N12)	04.82- 07.86	MT/AT			x		Engine CD17	841060	Outer Joint		24	22	52	82.5			105	63	M22×1.5	56	I
1.7 D (B12/N13)	08.86- 12.90	MT			x		Engine CD17	841073	Outer Joint		25	22	52.2	81			103	56.5	M22×1.5	56	I
LARGO (C22)																					
1.8	05.96- 04.93				x		Engine CA18ET 4WD	841085	Outer Joint		26	27	50	94			148	103		60	M
2.0	11.86- 04.93				x		Engine LD20 4WD	841085	Outer Joint		26	27	50	94			148	103		60	M
	11.86- 04.93				x		Engine CA20 4WD	841085	Outer Joint		26	27	50	94			148	103		60	M
	11.86- 04.93				x		Engine LD20T 4WD	841085	Outer Joint		26	27	50	94			148	103		60	M
LARGO (ED7)																					
2.4	05.93-				x		Engine KA24DE 4WD	841161	Outer Joint		27	23	56	90			103	60	M24X1.5	62	I
LARGO (UD7)																					
2.0	05.93-				x		Engine CD20TI 4WD	841161	Outer Joint		27	23	56	90			103	60	M24X1.5	62	I
LARGO (W30)																					
2.0	05.93- 10.96				x		Engine CD20TI 4WD	841161	Outer Joint		27	23	56	90			103	60	M24X1.5	62	I
2.4	05.93- 10.96				x		Engine KA24DE 4WD	841161	Outer Joint		27	23	56	90			103	60	M24X1.5	62	I
LARGO SXG																					
2.0 TD 4WD (66 kW)	93-	AT		F	x			841018	Outer Joint		27	23	56	83			99	61	M24×1.5	60	I

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications													
											A	B	C	D	E	F	H	I	K	L	P			
NISSAN (Continued)																								
LARGO SXG																								
2.4 i 4WD (85-93-98 kW)	93-	AT		F	x			841018	Outer Joint		27	23	56	83			99	61	M24×1.5	60	I			
LAUREL SPIRIT (B11)																								
1.5	01.82- 08.86				x		Engine E15S E	841041	Outer Joint		24	22	52	82.5			105	63	M22×1.5	56	M			
LAUREL SPIRIT (B12)																								
1.5	05.89- 03.90				x		Engine GA15S E	841039	Outer Joint		25	22	52.3	82.5			107.4	54.4	M22×1.5	55.7	M			
	08.86- 09.87				x		Engine E15E	841039	Outer Joint		25	22	52.3	82.5			107.4	54.4	M22×1.5	55.7	M			
	09.87- 03.90				x		Engine GA15S E	841039	Outer Joint		25	22	52.3	82.5			107.4	54.4	M22×1.5	55.7	M			
	08.86- 09.87				x		Engine E15S	841039	Outer Joint		25	22	52.3	82.5			107.4	54.4	M22×1.5	55.7	M			
	08.86- 09.87				x		Engine E15E	899204	Outer Joint		25	25	52.3	90			106.5	56.5	M22×1.5	62	M			
	09.87- 03.90				x		Engine GA15S E 4WD	841161	Outer Joint		27	23	56	90			103	60	M24X1.5	62	I			
LAUREL SPIRIT (EB12)																								
1.6	08.86- 03.90				x		Engine CA16D	899204	Outer Joint		25	25	52.3	90			106.5	56.5	M22×1.5	62	M			
LAUREL SPIRIT (SB11)																								
1.7	11.83- 08.86				x		Engine CD17	841041	Outer Joint		24	22	52	82.5			105	63	M22×1.5	56	M			
LAUREL SPIRIT (SB12)																								
1.7	08.86- 03.90				x		Engine CD17	841039	Outer Joint		25	22	52.3	82.5			107.4	54.4	M22×1.5	55.7	M			
MARCH (K10)																								
1.0 (K10)	12.82- 12.89	MT/AT			x		Engine MA10S	841172	Outer Joint		21	19	46	72			94	57.5	M20X1	53	I			
MARCH MICRA (K11)																								
1.0	01.92- 12.95				x		Engine CG10DE	841114	Outer Joint		23	19	48	71.5			93	58	M18×1.5	53.5	M			
	05.97-				x		Engine CG10DE	841114	Outer Joint		23	19	48	71.5			93	58	M18×1.5	53.5	M			
	01.92-				x		Engine CG10DE	841114	Outer Joint		23	19	48	71.5			93	58	M18×1.5	53.5	M			
	01.92- 05.97				x		Engine CG10DE	841114	Outer Joint		23	19	48	71.5			93	58	M18×1.5	53.5	M			
MARCH																								
1.0					x			841090	Outer Joint		23	19	48	72.5			93	58	M20×1.5	53.5	M			
MAXIMA (J30)																								
3.0	01.88-				x		Engine VG30E	841035	Outer Joint		27	25	56	95.4			101	57	M22×1.5	70	M			
	01.88- 08.91				x		Engine VG30E	841035	Outer Joint		27	25	56	95.4			101	57	M22×1.5	70	M			
3.0 i (125 kW)	10.88- 06.94	MT			x		Engine VG30E	899056	Outer Joint	46T	27	25	56	100.5			103	60.5	M24×1.5	70.5	I			
	88- 94				x			841011	Outer Joint		27	25	56	90			103	60	M24×1.5	66	I			
3.0 i (125 kW) (170HP)	10.88- 06.94				X			841151	Outer Joint	46T	27	25	56	100.5			103	58.5	M24×1.5	68	I			
MAXIMA / CEFIRO J30																								
All Model	89- 91		R		X		VG30E	841075	Outer Joint		27	25	56	100.5			103	60.5	M24×1.5	70.5	I			
MAXIMA QX (A32)																								
2.0 (103 kW)	02.95- 08.00				x			841021	Outer Joint		29	27	56	100.5			103.5	60.5	M24×1.5	70.5	I			
	02.95- 08.00				X			841022	Outer Joint	46T	29	27	56	100.5			103.5	60.5	M24×1.5	70.5	I			
2.0 V6 24V (103 kW)	03.00-				X			841022	Outer Joint	46T	29	27	56	100.5			103.5	60.5	M24×1.5	70.5	I			
2.0 V6 24V (147 kW)	03.00-				X			841022	Outer Joint	46T	29	27	56	100.5			103.5	60.5	M24×1.5	70.5	I			

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications													
											A	B	C	D	E	F	H	I	K	L	P			
NISSAN (Continued)																								
MAXIMA QX (A32)																								
2.5 V6 24V (140 kW)	02.95- 08.00				X			841022	Outer Joint	46T	29	27	56	100.5			103.5	60.5	M24×1.5	70.5	I			
3.0 (142 kW)	01.95- 08.00				x			841021	Outer Joint		29	27	56	100.5			103.5	60.5	M24×1.5	70.5	I			
	01.95- 08.00				X			841022	Outer Joint	46T	29	27	56	100.5			103.5	60.5	M24×1.5	70.5	I			
MAXIMA QX (A33)																								
2.0 V6 24V (103 kW)	03.00-				x			841049	Outer Joint	44T	27	24	56	84.5			103	60.5	M24×1.5	63	M			
3.0 V6 24V (147 kW)	03.00-				x			841049	Outer Joint	44T	27	24	56	84.5			103	60.5	M24×1.5	63	M			
MAXIMA STATION WAGON																								
2.0 QX (103 kW)	10.97-				X			841022	Outer Joint	46T	29	27	56	100.5			103.5	60.5	M24×1.5	70.5	I			
2.5 V6 24V (140 kW)	10.97-				X			841022	Outer Joint	46T	29	27	56	100.5			103.5	60.5	M24×1.5	70.5	I			
3.0 QX (142 kW)	10.97-				X			841022	Outer Joint	46T	29	27	56	100.5			103.5	60.5	M24×1.5	70.5	I			
MICRA (K10)																								
1.0 (37 kW)	12.82- 12.89	MT/AT			x		-10.88,Ch.-No.-560000,Engine MA10S	841172	Outer Joint		21	19	46	72			94	57.5	M20X1	53	I			
1.0 (37-40-43 kW)	90-				x			841064	Outer Joint		23	19	48	72			94	60	M20X1.5	53.5	I			
1.0 (40 kW)	12.82- 05.89	MT/AT			x		-10.88,Ch.-No.-560000,Engine MA10S	841172	Outer Joint		21	19	46	72			94	57.5	M20X1	53	I			
1.0 (43 kW)	12.82- 05.91	MT/AT			x			841172	Outer Joint		21	19	46	72			94	57.5	M20X1	53	I			
1.2 (40/44 kW)	07.86- 07.92	MT			x		-10.88,Ch.-No.-560000,Engine MA12S	841172	Outer Joint		21	19	46	72			94	57.5	M20X1	53	I			
1.2 (40-44 kW)	92				x			841064	Outer Joint		23	19	48	72			94	60	M20X1.5	53.5	I			
MICRA (K11)																								
1.0 i 16V (40 kW)	08.92- 09.00	MT/AT			x		Engine CG10DE	841020	Outer Joint	42T	23	19	48	72.5			93	58	M20×1.5	53.5	M			
	92- 00	MT/AT			x			841031	Outer Joint		23	19	48	72			93	58	M20×1.5	53.5	I			
	08.92- 09.00	MT/AT			x		Engine CG10DE	841040	Outer Joint		23	19	48	72.5			93	58	M20×1.5	53.5	I			
	92- 00	MT/AT			x			841058	Outer Joint	42T	23	19	48	72.5			93	58	M20X1.5	53.5	I			
1.0 i 16V (44 kW)	00- 03	MT/AT			x			841058	Outer Joint	42T	23	19	48	72.5			93	58	M20X1.5	53.5	I			
	00- 03	MT/AT			x			841031	Outer Joint		23	19	48	72			93	58	M20×1.5	53.5	I			
1.3 i 16V (55 kW)	92- 00	MT/AT			x			841012	Outer Joint		23	22	48	81			93	57.5	M20×1.5	56.5	I			
	08.92- 09.00	MT/AT			x		Engine CG13DE	841013	Outer Joint	42T	23	22	48	81			93	57.5	M20×1.5	56.5	I			
1.5 D (42 kW)	98- 03	MT/AT			x			841012	Outer Joint		23	22	48	81			93	57.5	M20×1.5	56.5	I			
MICRA (K12)																								
1.0 16V (48 kW)	01.03-				x			841046	Outer Joint		23	21	49	75			83.5	53	M20X1.5	56	M			
1.2 16V (48 kW)	01.03-				x			841046	Outer Joint		23	21	49	75			83.5	53	M20X1.5	56	M			
1.2 16V (59 kW)	01.03-				x			841046	Outer Joint		23	21	49	75			83.5	53	M20X1.5	56	M			
1.4 16V (65 kW)	01.03-				x			841046	Outer Joint		23	21	49	75			83.5	53	M20X1.5	56	M			
1.5 DCI (48 kW)	01.03-				x			841047	Outer Joint		23	22	49	75			83.5	53	M20×1.5	56	M			
1.5 DCI (60 kW)	01.03-				x			841047	Outer Joint		23	22	49	75			83.5	53	M20×1.5	56	M			
MISTRAL (R20)																								
2.7	06.94- 10.96				x		Engine TD27T	841085	Outer Joint		26	27	50	94			148	103		60	M			
NX 1600																								
1.6	01.91- 12.93	AT			x		3-SPEED	841004	Outer Joint		25	23	55	90			107	56.5	M22×1.5	62	I			

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
NISSAN (Continued)																					
NX 1600																					
1.6 4-SPEEDATNON-	01.91- 12.93				x			841004	Outer Joint		25	23	55	90			107	56.5	M22×1.5	62	I
NX COUPE (EB13)																					
1.6	01.90- 12.93				x		Engine GA16DE	841033	Outer Joint		25	23	55	83.3			107	56	M22×1.5	61	I
NX COUPE (FB13)																					
1.5	01.90- 12.93				x		Engine GA15DS	834024	Outer Joint		25	22	55	82			107	57.5	M22×1.5	57	M
NX2000																					
All Model	91- 93				x			841087	Outer Joint		25	25	55	90			106.5	53	M22×1.5	66	I
PATHFINDER (R50)																					
3.3 V6 4WD (110 kW)	03.98-				x			841016	Outer Joint		28	27	50	99			150	108.7		71	I
3.3 V6 4WD (125 kW)	09.97-				x			841016	Outer Joint		28	27	50	99			150	108.7		71	I
PATHFINDER I																					
2.4 i (76 kW)	10.87- 02.93				x		WD21 4WD	841086	Outer Joint		27	27	50	99			150	108.5		71	I
2.7 TD (73 kW)	02.89- 02.96				x		WD21 4WD	841086	Outer Joint		27	27	50	99			150	108.5		71	I
3.0 i (109 kW)	01.90- 12.95				x		WD21 4WD	841086	Outer Joint		27	27	50	99			150	108.5		71	I
PATHFINDER																					
2.7	85-		L/R		X			841086	Outer Joint		27	27	50	99			150	108.5		71	I
All Model	96- 04					x	SUV/TRUCK/VAN 4WD	641014	Inner Joint			27		90			81.2				
PATROL (Y60, K260, W260)																					
2.8 TD (85 kW)	09.88- 06.97	MT		F	x		Engine RD28T	841026	Outer Joint		31	27	60	93			160.5	122.5		57	M
4.2 (121 kW)	11.88- 06.97	MT		F	x		Engine TB42E	841026	Outer Joint		31	27	60	93			160.5	122.5		57	M
4.2 D (85 kW)	11.88- 06.97	MT		F	x			841026	Outer Joint		31	27	60	93			160.5	122.5		57	M
PICK UP FRONTIER																					
All Model	98- 04					x	SUV/TRUCK/VAN 4WD	641014	Inner Joint			27		90			81.2				
PICK UP																					
2.4 i (74 kW)	03.86- 04.92				x		D21 4WD	841086	Outer Joint		27	27	50	99			150	108.5		71	I
2.4 i 12V (93 kW)	04.92- 02.98				x		D21 4WD	841086	Outer Joint		27	27	50	99			150	108.5		71	I
2.5 D (55 kW)	03.86- 08.91				x		D21 4WD	841086	Outer Joint		27	27	50	99			150	108.5		71	I
2.5 D (59 kW)	08.87- 02.98				x		D21 4WD	841086	Outer Joint		27	27	50	99			150	108.5		71	I
PRAIRIE (BM/VBM10)																					
1.5	08.82- 01.85				x		Engine E15S	841041	Outer Joint		24	22	52	82.5			105	63	M22×1.5	56	M
PRAIRIE (HNM10)																					
2.0	01.85- 01.88				x		Engine CA20S 4WD	841035	Outer Joint		27	25	56	95.4			101	57	M22×1.5	70	M
PRAIRIE (HNM11)																					
2.4	09.90- 08.95				x		Engine KA24E 4WD	841161	Outer Joint		27	23	56	90			103	60	M24X1.5	62	I
PRAIRIE (M10, NM10)																					
1.5 S (M10) (55 kW)	01.84- 12.87	MT			x		-03.85,Engine E15S	841060	Outer Joint		24	22	52	82.5			105	63	M22×1.5	56	I
2.0 4WD (NM10) (68 kW)	06.86- 09.88			F	x			841011	Outer Joint		27	25	56	90			103	60	M24×1.5	66	I
2.0 4X4 (NM10) (68 kW)	06.86- 09.88	MT		F	x		Engine CA20S,	841163	Outer Joint		27	25	56	90			103	59	M24X1.5	66.5	I

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications												
											A	B	C	D	E	F	H	I	K	L	P		
NISSAN (Continued)																							
PRAIRIE (NM11)																							
2.0	09.88- 08.95				x		Engine CA20S	841161	Outer Joint		27	23	56	90			103	60	M24X1.5	62	I		
PRAIRIE (PM11)																							
2.0	08.95- 11.98				x		Engine SR20DE	841161	Outer Joint		27	23	56	90			103	60	M24X1.5	62	I		
PRAIRIE (PNM11)																							
2.0	08.95- 11.98				x		Engine SR20DE 4WD	841024	Outer Joint	42T	27	23	56	90			103	59	M22×1.5	61.5	M		
	08.95- 11.98				x		Engine SR20DE 4WD	841054	Outer Joint		27	23	56	90			103	61.5	M22×1.5	61.5	M		
	08.95- 11.98				x		Engine SR20DE 4WD	841161	Outer Joint		27	23	56	90			103	60	M24X1.5	62	I		
PRAIRIE PRO (M11)																							
2.0 i (72 kW)	10.88- 04.92	MT			x		Engine CA20E	841061	Outer Joint		27	23	56	87			99	61	M24×1.5	60	I		
2.0 i 4X4 (72 kW)	10.88- 12.92	MT		F	x		Engine CA20E	841061	Outer Joint		27	23	56	87			99	61	M24×1.5	60	I		
2.0 i 4x4 (72 kW)	10.88- 12.92				x			841042	Outer Joint	44T	27	23	56	83.8			103.5	61	M22×1.5	61.4	I		
	10.88- 12.92				x			841045	Outer Joint		27	23	56	90			103	60	M24X1.5	62	I		
2.4 i 4x4 (98 kW)	04.92- 07.94				x			841042	Outer Joint	44T	27	23	56	83.8			103.5	61	M22×1.5	61.4	I		
2.4 i 4X4 (98 kW)	04.92- 07.94	MT		F	x		Engine KA24E	841061	Outer Joint		27	23	56	87			99	61	M24×1.5	60	I		
PRARIE																							
1.6			R		X			841029	Outer Joint		27	22	56	84			103.5	60	M24×1.5	61.5	I		
PRESEA (PR10)																							
1.8	06.90- 01.95				x		Engine SR18DI	841033	Outer Joint		25	23	55	83.3			107	56	M22×1.5	61	I		
PRESEA (PR11)																							
1.8	01.95- 08.97				x		Engine SR18DE	841033	Outer Joint		25	23	55	83.3			107	56	M22×1.5	61	I		
PRESEA (R10)																							
1.5	01.90- 01.95				x		Engine GA15DS	834024	Outer Joint		25	22	55	82			107	57.5	M22×1.5	57	M		
1.5 (77 kW)	90-				x			841001	Outer Joint		25	22	55	83			107	56	M22×1.5	56	I		
	90-				x			841002	Outer Joint	42T	25	22	55	83			107	56	M22×1.5	56	I		
PRESEA (R11)																							
1.5	01.95- 08.97				x		Engine GA15DE	834024	Outer Joint		25	22	55	82			107	57.5	M22×1.5	57	M		
	01.95- 08.97				x		Engine GA15DE	841033	Outer Joint		25	23	55	83.3			107	56	M22×1.5	61	I		
PRESEA																							
1.8	01.90-				x		Mod. R10 Engine SR18DE	841004	Outer Joint		25	23	55	90			107	56.5	M22×1.5	62	I		
	01.90-				x		Mod. P10 Engine SR18Di	841004	Outer Joint		25	23	55	90			107	56.5	M22×1.5	62	I		
PRIMERA (P10)																							
1.6 (66 kW)	06.90- 01.96	MT			x		Engine GA16DS,GA16DE,	841009	Outer Joint		27	22	56	83.8			103.5	61	M24×1.5	61.4	I		
1.6 (71/75 kW)	06.90- 01.96	MT			x			841009	Outer Joint		27	22	56	83.8			103.5	61	M24×1.5	61.4	I		
1.6 GA16 DE	94- 95				X			841029	Outer Joint		27	22	56	84			103.5	60	M24×1.5	61.5	I		
2.0 (110 kW)	06.90- 01.96	MT			x		Engine SR20DE EGI,	841007	Outer Joint	42T	27	32	56	92			103.5	60.8	M24×1.5	68.5	I		
	06.90- 01.96	MT			x		Engine SR20DE EGI,	841006	Outer Joint		27	32	56	92			103.5	60.8	M24×1.5	68.5	I		
2.0 16V (85 kW)	06.90- 01.96	AT			x		Engine SR20Di (SPI),	841006	Outer Joint		27	32	56	92			103.5	60.8	M24×1.5	68.5	I		
	06.90- 01.96	AT			x		Engine SR20Di (SPI),	841007	Outer Joint	42T	27	32	56	92			103.5	60.8	M24×1.5	68.5	I		

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications														
											A	B	C	D	E	F	H	I	K	L	P				
NISSAN (Continued)																									
PRIMERA (P10)																									
2.0 16V (85 kW)	06.90- 01.96	MT			x		Engine SR20DI (SPI),	841009	Outer Joint		27	22	56	83.8			103.5	61	M24×1.5	61.4	I				
	06.90- 01.96	MT			x		Engine SR20DI (SPI),	841163	Outer Joint		27	25	56	90			103	59	M24X1.5	66.5	I				
2.0 16V 4X4 (85 kW)	04.91- 06.96	MT		F	x		Engine SR20DI (SPI),	841163	Outer Joint		27	25	56	90			103	59	M24X1.5	66.5	I				
	04.91- 06.96	MT		F	x		Engine SR20DI (SPI),	841009	Outer Joint		27	22	56	83.8			103.5	61	M24×1.5	61.4	I				
	04.91- 06.96	AT		F	x		Engine SR20DI (SPI),	841006	Outer Joint		27	32	56	92			103.5	60.8	M24×1.5	68.5	I				
	04.91- 06.96	AT		F	x		Engine SR20DI (SPI),	841007	Outer Joint	42T	27	32	56	92			103.5	60.8	M24×1.5	68.5	I				
	01.91- 01.96	AT			x		Engine CD20,	841007	Outer Joint	42T	27	32	56	92			103.5	60.8	M24×1.5	68.5	I				
2.0 D (55 kW)	01.91- 01.96	AT			x		Engine CD20,	841006	Outer Joint		27	32	56	92			103.5	60.8	M24×1.5	68.5	I				
	01.91- 01.96	MT			x		Engine CD20,	841009	Outer Joint		27	22	56	83.8			103.5	61	M24×1.5	61.4	I				
	01.91- 01.96	MT			x		Engine CD20,	841163	Outer Joint		27	25	56	90			103	59	M24X1.5	66.5	I				
	06.90- 01.96	MT			x		Engine SR20DE EGI,	841006	Outer Joint		27	32	56	92			103.5	60.8	M24×1.5	68.5	I				
	06.90- 01.96	MT			x		Engine SR20DE EGI,	841007	Outer Joint	42T	27	32	56	92			103.5	60.8	M24×1.5	68.5	I				
PRIMERA (P11)																									
1.6 16V (66/73 kW)	09.96- 07.02	MT			x		Engine GA16DE	841030	Outer Joint	44T	27	22	56	84			103.5	60	M24×1.5	61.5	I				
1.6 16V (78 kW)	09.00- 07.02	MT/AT			x		Engine QG16DE	841028	Outer Joint	44T	27	32	56	92.5			103	60	M24×1.5	68.5	I				
1.8 16V (84 kW)	08.99- 07.02	MT/AT			x		Engine QG18DE	841028	Outer Joint	44T	27	32	56	92.5			103	60	M24×1.5	68.5	I				
1.8 16V (84 kW) (114HP)	08.99- 12.01				x			841144	Outer Joint	44T	27	23	56	84			103.5	60	M24×1.5	61.5	I				
2.0 16V (103 kW) (140HP)	08.99- 12.01				x			841144	Outer Joint	44T	27	23	56	84			103.5	60	M24×1.5	61.5	I				
2.0 16V (85 kW)	09.96- 07.02	MT/AT			x		Engine SR20DI (SPI)	841028	Outer Joint	44T	27	32	56	92.5			103	60	M24×1.5	68.5	I				
2.0 16V (96 kW)	09.96- 07.02	MT/AT			x		Engine SR20DE (MPI)	841028	Outer Joint	44T	27	32	56	92.5			103	60	M24×1.5	68.5	I				
2.0 TD (66 kW)	09.96- 07.02	MT/AT			x		Engine CD20T	841028	Outer Joint	44T	27	32	56	92.5			103	60	M24×1.5	68.5	I				
PRIMERA (P12)																									
1.6 (78 kW)	03.02-				X			841142	Outer Joint	44T	27	23	56	84			103.5	60	M24×1.5	61.5	M				
1.8 (85 kW)	03.02-				X			841142	Outer Joint	44T	27	23	56	84			103.5	60	M24×1.5	61.5	M				
	03.02-				x			841043	Outer Joint	44T	27	23	56	90			104	59	M24×1.5	60	M				
2.0 (103 kW)	03.02-				X			841038	Outer Joint	44T	27	26	56	94.5			103	60.5	M24×1.5	69	M				
2.2 DCI (102 kW)	04.03-				X			841038	Outer Joint	44T	27	26	56	94.5			103	60.5	M24×1.5	69	M				
2.2 Di (93 kW)	03.02-				X			841038	Outer Joint	44T	27	26	56	94.5			103	60.5	M24×1.5	69	M				
PRIMERA (UK FHP10)																									
2.0	01.90-				x		Engine SR20DE	841005	Outer Joint		27	32	56	90			103	59	M22×1.5	61.5	M				
PRIMERA (UK P10)																									
1.6	01.90-				x		Engine GA16	841017	Outer Joint		27	22	56	90			103	59	M22×1.5	61.5	M				
2.0	01.90-				x		Engine CD20	841005	Outer Joint		27	32	56	90			103	59	M22×1.5	61.5	M				
	01.90-				x		Engine CD20	841017	Outer Joint		27	22	56	90			103	59	M22×1.5	61.5	M				
PRIMERA (W10)																									
1.6	01.90- 12.97				x		Engine GA16DS	841019	Outer Joint	42T	27	23	56	83			99	61	M24×1.5	60	I				
2.0 D	01.90- 12.97				x		Engine CD20	841019	Outer Joint	42T	27	23	56	83			99	61	M24×1.5	60	I				

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications													
											A	B	C	D	E	F	H	I	K	L	P			
NISSAN (Continued)																								
PRIMERA CAMINO (HNP10)																								
2.0	10.90- 09.95					x	Engine SR20DE 4WD	841161	Outer Joint		27	23	56	90			103	60	M24X1.5	62	I			
PRIMERA CAMINO (HNP11)																								
2.0	09.95- 11.97					x	Engine SR20DE 4WD	841161	Outer Joint		27	23	56	90			103	60	M24X1.5	62	I			
PRIMERA CAMINO (HP11)																								
2.0	09.95- 09.97					x	Engine SR20DE	841024	Outer Joint	42T	27	23	56	90			103	59	M22×1.5	61.5	M			
	09.95- 09.97					x	Engine SR20DE	841054	Outer Joint		27	23	56	90			103	61.5	M22×1.5	61.5	M			
	09.95- 09.97					x	Engine SR20DE	841161	Outer Joint		27	23	56	90			103	60	M24X1.5	62	I			
PRIMERA CAMINO (P10)																								
1.8	02.90- 09.95					x	Engine SR18DI E	841161	Outer Joint		27	23	56	90			103	60	M24X1.5	62	I			
PRIMERA CAMINO (P11)																								
1.8	09.95- 01.01					x	Engine SR18DE	841054	Outer Joint		27	23	56	90			103	61.5	M22×1.5	61.5	M			
PRIMERA ESTATE (WP12)																								
1.6 Visia (80 kW)	01.02-					X		841142	Outer Joint	44T	27	23	56	84			103.5	60	M24×1.5	61.5	M			
1.8 (85 kW)	03.02-					X		841142	Outer Joint	44T	27	23	56	84			103.5	60	M24×1.5	61.5	M			
	03.02-					x		841043	Outer Joint	44T	27	23	56	90			104	59	M24×1.5	60	M			
2.0 (103 kW)	03.02-					x		841049	Outer Joint	44T	27	24	56	84.5			103	60.5	M24×1.5	63	M			
PRIMERA HATCHBACK (P11)																								
1.8 16V (84 kW) (114HP)	08.99- 07.02					x		841144	Outer Joint	44T	27	23	56	84			103.5	60	M24×1.5	61.5	I			
2.0 16V (103 kW) (140HP)	08.99- 07.02					x		841144	Outer Joint	44T	27	23	56	84			103.5	60	M24×1.5	61.5	I			
PRIMERA HATCHBACK (P12)																								
1.8 (85 kW)	07.02-					x		841043	Outer Joint	44T	27	23	56	90			104	59	M24×1.5	60	M			
2.0 (103 kW)	07.02-					X		841038	Outer Joint	44T	27	26	56	94.5			103	60.5	M24×1.5	69	M			
2.2 DCI (102 kW)	04.03-					X		841038	Outer Joint	44T	27	26	56	94.5			103	60.5	M24×1.5	69	M			
2.2 Di (93 kW)	07.02-					X		841038	Outer Joint	44T	27	26	56	94.5			103	60.5	M24×1.5	69	M			
PRIMERA I (P10)																								
1.6 (66 kW)	10.90- 96	MT				x		841010	Outer Joint	42T	27	22	56	83.8			103.5	61	M24×1.5	61.4	I			
1.6 (71 kW)	10.90- 96	MT				x		841010	Outer Joint	42T	27	22	56	83.8			103.5	61	M24×1.5	61.4	I			
2.0 D (55 kW)	91- 96	MT				x		841010	Outer Joint	42T	27	22	56	83.8			103.5	61	M24×1.5	61.4	I			
PRIMERA I (W10) SW / AVENIR																								
1.6 i (66-75 kW)	90-	MT				x		841018	Outer Joint		27	23	56	83			99	61	M24×1.5	60	I			
1.8	05.90-					x		841018	Outer Joint		27	23	56	83			99	61	M24×1.5	60	I			
2.0 4WD	10.90-	AT		F		x		841018	Outer Joint		27	23	56	83			99	61	M24×1.5	60	I			
2.0 D (55 kW)	05.90-	MT/AT				x		841018	Outer Joint		27	23	56	83			99	61	M24×1.5	60	I			
2.0 i (85 kW)	90-	MT				x		841011	Outer Joint		27	25	56	90			103	60	M24×1.5	66	I			
PRIMERA I HATCH,SALOON (P10)																								
1.6	05.90- 06.96	MT	L					241001	Drive Shaft	42T	27	25	56	83.8	89.5	40	103.5	63.2		638				
	05.90- 06.96	MT	R					241004	Drive Shaft		27	25	56	83.8	77	40	103.5	63		922				
	05.90- 06.96	MT	R					241005	Drive Shaft	42T	27	25	56	83.8	77	40	103.5	63		922				

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications														
											A	B	C	D	E	F	H	I	K	L	P				
NISSAN (Continued)																									
PRIMERA II (P11)																									
2.0 16V (96 kW)	96- 02	AT		F	x			841018	Outer Joint		27	23	56	83			99	61	M24×1.5	60	I				
PRIMERA II																									
1.6	96- 02	MT			X		ESTATE W11	841140	Outer Joint	44T	27	23	56	90			103	60	M24X1.5	62	I				
PRIMERA II,3 HATCH,SALOON (P11)																									
1.6	06.96- 02.02	MT	L					241003	Drive Shaft	44T	27		56	84			103.5			645					
1.8	09.99- 02.02	MT	L					241003	Drive Shaft	44T	27		56	84			103.5			645					
2.0	06.96- 02.02	MT/AT	R					241002	Drive Shaft	44T	27	25	56	92.5	89.5	33	103	345		938					
PRIMERA II,3																									
2.0	06.96- 02.02	MT/AT	R					241025	Drive Shaft	44T	27	25	56	92.5	86	40	103	63		619					
PRIMERA III (P12) SW																									
1.9 DCI (88 kW)	03-				x			841050	Outer Joint	44T	27	35	56	94.5			103	60.5	M24×1.5	69	I				
PRIMERA TRAVELLER (W10)																									
1.6 i (66 kW)	07.90- 03.98				x			841042	Outer Joint	44T	27	23	56	83.8			103.5	61	M22×1.5	61.4	I				
1.6 i (75 kW)	03.94- 03.98				x			841042	Outer Joint	44T	27	23	56	83.8			103.5	61	M22×1.5	61.4	I				
2.0 D (55 kW)	07.90- 12.95				x			841042	Outer Joint	44T	27	23	56	83.8			103.5	61	M22×1.5	61.4	I				
2.0 i (85 kW)	07.90- 03.98				X			841062	Outer Joint	44T	27	25	56	100.5			103	60.5	M24×1.5	70.5	I				
PRIMERA TRAVELLER (WP11)																									
1.6 16V (66/73 kW)	04.98-	MT			x		Engine GA16DE	841030	Outer Joint	44T	27	22	56	84			103.5	60	M24×1.5	61.5	I				
1.8 16V (84 kW)	08.99-	MT/AT			x		Engine QG18DE	841028	Outer Joint	44T	27	32	56	92.5			103	60	M24×1.5	68.5	I				
1.8 16V (84 kW) (114HP)	08.99- 12.01				x			841144	Outer Joint	44T	27	23	56	84			103.5	60	M24×1.5	61.5	I				
2.0 16V (85 kW)	04.98-	MT/AT			x		Engine SR20DI (SPI)	841028	Outer Joint	44T	27	32	56	92.5			103	60	M24×1.5	68.5	I				
2.0 16V (96 kW)	04.98-	MT/AT			x		Engine SR20DE (MPI)	841028	Outer Joint	44T	27	32	56	92.5			103	60	M24×1.5	68.5	I				
2.0 TD (66 kW)	04.98-	MT/AT			x		Engine CD20T	841028	Outer Joint	44T	27	32	56	92.5			103	60	M24×1.5	68.5	I				
PRIMERA WAGON CAMINO WAGON (WHNP11)																									
2.0	09.97- 01.01				x		Engine SR20DE 4WD	841161	Outer Joint		27	23	56	90			103	60	M24X1.5	62	I				
PRIMERA WAGON CAMINO WAGON (WHP11)																									
2.0	11.96-				x		Engine SR20DE	841024	Outer Joint	42T	27	23	56	90			103	59	M22×1.5	61.5	M				
	11.96-				x		Engine SR20DE	841054	Outer Joint		27	23	56	90			103	61.5	M22×1.5	61.5	M				
	09.97- 01.01				x		Engine SR20DE	841054	Outer Joint		27	23	56	90			103	61.5	M22×1.5	61.5	M				
	11.96-				x		Engine SR20DE	841161	Outer Joint		27	23	56	90			103	60	M24X1.5	62	I				
PRIMERA WAGON CAMINO WAGON (WP11)																									
1.8	09.97- 01.01				x		Engine SR18DE	841054	Outer Joint		27	23	56	90			103	61.5	M22×1.5	61.5	M				
PRIMERA																									
2.0	05.90- 06.96	MT/AT	R					241024	Drive Shaft	42T	27	25	56	92	89.5	33	103.5	345		940					
All Model					x			841130	Outer Joint		27	22	56	82			103	61	M24×1.5	56.5	M				
PRIMETRA HATCHBACK (P12)																									
1.6 (78 kW)	07.02-				X			841142	Outer Joint	44T	27	23	56	84			103.5	60	M24×1.5	61.5	M				
1.8 (85 kW)	07.02-				X			841142	Outer Joint	44T	27	23	56	84			103.5	60	M24×1.5	61.5	M				

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications													
											A	B	C	D	E	F	H	I	K	L	P			
NISSAN (Continued)																								
PULSAR (INTL) SE MODELS																								
All Model	85- 87				X			841077	Outer Joint		25	23	52.3	90			107	54.5	M22×1.5	62	I			
PULSAR ALMERA (N13)																								
1.3	05.86- 07.90				x		Engine E13S	841039	Outer Joint		25	22	52.3	82.5			107.4	54.4	M22×1.5	55.7	M			
	05.86- 04.88				x		Engine E13S	899204	Outer Joint		25	25	52.3	90			106.5	56.5	M22×1.5	62	M			
PULSAR ALMERA (N14)																								
1.3	08.90- 01.95				x		Engine GA13DS	834024	Outer Joint		25	22	55	82			107	57.5	M22×1.5	57	M			
PULSAR ALMERA (RNN14)																								
2.0	01.90- 01.95				x		Engine SR20DET 4WD	841033	Outer Joint		25	23	55	83.3			107	56	M22×1.5	61	I			
PULSAR ALMERA (SN12)																								
1.7	05.83- 10.86				x		Engine CD17	841041	Outer Joint		24	22	52	82.5			105	63	M22×1.5	56	M			
PULSAR ALMERA (SN13)																								
1.7	05.86- 07.90				x		Engine CD17	841039	Outer Joint		25	22	52.3	82.5			107.4	54.4	M22×1.5	55.7	M			
PULSAR ALMERA (SN14)																								
1.7	08.90- 01.95				x		Engine CD17	834024	Outer Joint		25	22	55	82			107	57.5	M22×1.5	57	M			
PULSAR ALMERA (SN15)																								
2.0	01.95-				x		Engine CD20	841033	Outer Joint		25	23	55	83.3			107	56	M22×1.5	61	I			
PULSAR ALMERA (SNN15)																								
2.0	01.95-				x		Engine CD20 4WD	841033	Outer Joint		25	23	55	83.3			107	56	M22×1.5	61	I			
PULSAR III / LANGLEY																								
1.3 (44 kW)	86-	MT			x			841073	Outer Joint		25	22	52.2	81			103	56.5	M22×1.5	56	I			
1.6 SW Coupe (62 kW)	86-	AT			x			841073	Outer Joint		25	22	52.2	81			103	56.5	M22×1.5	56	I			
1.7 D SW (40 kW)	86- 89	MT			x			841073	Outer Joint		25	22	52.2	81			103	56.5	M22×1.5	56	I			
PULSAR IV / LANGLEY																								
1.3	90-	MT/AT			x			841001	Outer Joint		25	22	55	83			107	56	M22×1.5	56	I			
	90-	MT/AT			x			841002	Outer Joint	42T	25	22	55	83			107	56	M22×1.5	56	I			
1.4 i (55 kW)	90-	MT/AT			x			841002	Outer Joint	42T	25	22	55	83			107	56	M22×1.5	56	I			
	90-	MT/AT			x			841001	Outer Joint		25	22	55	83			107	56	M22×1.5	56	I			
1.5 (77 kW)	90-	MT/AT			x			841001	Outer Joint		25	22	55	83			107	56	M22×1.5	56	I			
	90-	MT/AT			x			841002	Outer Joint	42T	25	22	55	83			107	56	M22×1.5	56	I			
1.7D (40 kW)	90-	MT			x			841001	Outer Joint		25	22	55	83			107	56	M22×1.5	56	I			
	90-	MT			x			841002	Outer Joint	42T	25	22	55	83			107	56	M22×1.5	56	I			
2.0 D SW (55 kW)	90-	MT/AT			x			841001	Outer Joint		25	22	55	83			107	56	M22×1.5	56	I			
	90-	MT/AT			x			841002	Outer Joint	42T	25	22	55	83			107	56	M22×1.5	56	I			
2.0 GTI-R 4WD (162 kW)	90-				x			818020	Outer Joint		24	30	46	81			109	79.5	M20×1.5	62.5	O			
PULSAR IV																								
1.4 (64 kW) (87HP)	10.90-			F	x		4WD Mod. B13 N14 Engine GA14DE DS	841004	Outer Joint		25	23	55	90			107	56.5	M22×1.5	62	I			
1.5	01.91-			F	x		4WD Mod. B13 N14 Engine GA15DS	841004	Outer Joint		25	23	55	90			107	56.5	M22×1.5	62	I			
1.6 SW (55/64 kW) (75-87HP)	01.91-				x		Mod. B13 Engine GA16DE GA16DS	841004	Outer Joint		25	23	55	90			107	56.5	M22×1.5	62	I			

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
NISSAN (Continued)																					
PULSAR IV																					
1.7 D (40 kW) (54HP)	01.91-	MT		F	x		4WD Mod. B13 N14 Engine CD17	841004	Outer Joint		25	23	55	90			107	56.5	M22×1.5	62	I
1.8 (84 kW) (114HP)	01.91-	MT		F	x		4WD Mod. B13 N14 Engine GA18DE SR18DE	841004	Outer Joint		25	23	55	90			107	56.5	M22×1.5	62	I
2.0	01.90-			F	x		4WD Mod. N14 Engine SR20DET	841004	Outer Joint		25	23	55	90			107	56.5	M22×1.5	62	I
2.0 (92/93 kW) (125-126HP)	01.91-	MT			x		Mod. B13 N14 Engine SR20	841004	Outer Joint		25	23	55	90			107	56.5	M22×1.5	62	I
PULSAR LUCINO ALMERA (EN13)																					
1.6	05.86- 07.90				x		Engine CA16D	899204	Outer Joint		25	25	52.3	90			106.5	56.5	M22×1.5	62	M
PULSAR LUCINO ALMERA (EN14)																					
1.6	08.90- 01.85				x		Engine GA16DE	841033	Outer Joint		25	23	55	83.3			107	56	M22×1.5	61	I
	08.90- 01.95				x		Engine GA16DE	841033	Outer Joint		25	23	55	83.3			107	56	M22×1.5	61	I
PULSAR LUCINO ALMERA (EN15)																					
1.6	01.95-				x		Engine GA16DE	841033	Outer Joint		25	23	55	83.3			107	56	M22×1.5	61	I
	01.95-				x		Engine GA16DE	841155	Outer Joint	42T	25	23	55	83.3			107	56	M22×1.5	61	M
PULSAR LUCINO ALMERA (FN13)																					
1.5	04.88- 07.90				x		Engine GA15S E	841039	Outer Joint		25	22	52.3	82.5			107.4	54.4	M22×1.5	55.7	M
PULSAR LUCINO ALMERA (FN14)																					
1.5	08.90- 01.95				x		Engine GA15DS	834024	Outer Joint		25	22	55	82			107	57.5	M22×1.5	57	M
PULSAR LUCINO ALMERA (FN15)																					
1.5	01.95- 08.00				x		Engine GA15DE	834024	Outer Joint		25	22	55	82			107	57.5	M22×1.5	57	M
	01.95- 08.00				x		Engine GA15DE	841155	Outer Joint	42T	25	23	55	83.3			107	56	M22×1.5	61	M
PULSAR LUCINO ALMERA (FNN13)																					
1.5	04.88- 07.90				x		Engine GA15S E 4WD	841161	Outer Joint		27	23	56	90			103	60	M24X1.5	62	I
PULSAR LUCINO ALMERA (FNN14)																					
1.5	08.90- 01.95				x		Engine GA15DS 4WD	841033	Outer Joint		25	23	55	83.3			107	56	M22×1.5	61	I
PULSAR LUCINO ALMERA (FNN15)																					
1.5	01.95- 08.00				x		Engine GA15DS 4WD	841033	Outer Joint		25	23	55	83.3			107	56	M22×1.5	61	I
	01.95- 08.00				x		Engine GA15DE 4WD	841033	Outer Joint		25	23	55	83.3			107	56	M22×1.5	61	I
PULSAR LUCINO ALMERA (HN12)																					
1.5	05.82- 10.86				x		Engine E15	841041	Outer Joint		24	22	52	82.5			105	63	M22×1.5	56	M
	01.81- 01.86				x		Engine E15	841041	Outer Joint		24	22	52	82.5			105	63	M22×1.5	56	M
PULSAR LUCINO ALMERA (HN13)																					
1.5	05.86- 04.88				x		Engine E15S E	841039	Outer Joint		25	22	52.3	82.5			107.4	54.4	M22×1.5	55.7	M
	05.86- 04.88				x		Engine E15S E	899204	Outer Joint		25	25	52.3	90			106.5	56.5	M22×1.5	62	M
PULSAR LUCINO ALMERA (HN15)																					
1.8	01.95-				x		Engine SR18DE	841033	Outer Joint		25	23	55	83.3			107	56	M22×1.5	61	I
PULSAR LUCINO ALMERA (HNN13)																					
1.5	05.86- 04.88				x		Engine E15S E 4WD	899204	Outer Joint		25	25	52.3	90			106.5	56.5	M22×1.5	62	M
PULSAR SE MODEL DOHC																					
All Model	87- 90				X			841077	Outer Joint		25	23	52.3	90			107	54.5	M22×1.5	62	I

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications														
											A	B	C	D	E	F	H	I	K	L	P				
NISSAN (Continued)																									
PULSAR STATION WAGON																									
1.6 (B12/N13)	08.86- 01.88	AT			x		Engine E16S	841073	Outer Joint		25	22	52.2	81			103	56.5	M22×1.5	56					
	08.86- 01.88	MT			x		Engine E16S	841008	Outer Joint		25	23	52.2	90			102	57	M22×1.5	62					
1.7 D (B12/N13)	08.86- 12.90	MT			x		Engine CD17	841073	Outer Joint		25	22	52.2	81			103	56.5	M22×1.5	56	I				
PULSAR																									
1.3 (B11/N12)	05.82- 07.86	MT			x		Engine E13S	841170	Outer Joint		21	22	48	82			98	58	M20×1.5	57	I				
1.3 (B12/N13)	08.86- 12.90	MT			x		Engine E13S	841073	Outer Joint		25	22	52.2	81			103	56.5	M22×1.5	56	I				
1.5 (B11/N12)	05.82- 07.86	MT/AT			x		Engine E15	841060	Outer Joint		24	22	52	82.5			105	63	M22×1.5	56	I				
1.5 (HN14)	01.90-	MT			x		Engine GA15DE	841078	Outer Joint		25	23	55	90			107	56.5	M22×1.5	62	I				
	01.90-	MT			x		Engine GA15DE	841003	Outer Joint	42T	25	23	55	90			107	56.5	M22×1.5	62	I				
1.6 (B11)	08.82- 12.86	MT/AT			x			841060	Outer Joint		24	22	52	82.5			105	63	M22×1.5	56	I				
1.6 (B12/N13)	08.86- 12.90	AT			x		Engine E16S	841073	Outer Joint		25	22	52.2	81			103	56.5	M22×1.5	56	I				
	08.86- 12.90	MT			x		Engine E16S	841008	Outer Joint		25	23	52.2	90			102	57	M22×1.5	62	I				
1.6 (EN14)	01.90-	MT			x		Engine GA16DE	841078	Outer Joint		25	23	55	90			107	56.5	M22×1.5	62	I				
	01.90-	MT			x		Engine GA16DE	841003	Outer Joint	42T	25	23	55	90			107	56.5	M22×1.5	62	I				
1.6 (WPB11)	01.88- 12.92	MT			x		Engine E16S	841083	Outer Joint		25	24	52.3	90			107	54.5	M22×1.5	62	I				
1.7 D (B11/N12)	04.82- 07.86	MT/AT			x		Engine CD17	841060	Outer Joint		24	22	52	82.5			105	63	M22×1.5	56	I				
1.7 D (B12/N13)	08.86- 12.90	MT			x		Engine CD17	841073	Outer Joint		25	22	52.2	81			103	56.5	M22×1.5	56	I				
RASHEEN (RFNB14)																									
1.5	12.94- 01.97				x		Engine GA15DE	841033	Outer Joint		25	23	55	83.3			107	56	M22×1.5	61	I				
SAFARI PATROL (Y61) (RD28ETI)																									
2.8	10.97- 09.99	MT			x			841053	Outer Joint		31	28	60	103			162.5	123.5		66	I				
	10.97- 09.99	AT			x			841053	Outer Joint		31	28	60	103			162.5	123.5		66	I				
SAFARI PATROL (Y61) (TB45E)																									
4.5	10.97-	AT			x			841053	Outer Joint		31	28	60	103			162.5	123.5		66	I				
SAFARI PATROL (Y61) (TB48DE)																									
4.8	11.02-	MT			x			841053	Outer Joint		31	28	60	103			162.5	123.5		66	I				
SAFARI PATROL (Y61) (TD42T)																									
4.2	10.97-	MT			x			841053	Outer Joint		31	28	60	103			162.5	123.5		66	I				
	10.97-	AT			x			841053	Outer Joint		31	28	60	103			162.5	123.5		66	I				
SAFARI PATROL (Y61) (ZD30DDTI)																									
3.0	09.99- 11.02	AT			x			841053	Outer Joint		31	28	60	103			162.5	123.5		66	I				
	09.99- 11.02	MT			x			841053	Outer Joint		31	28	60	103			162.5	123.5		66	I				
S-CARGO (G20)																									
1.5	01.89- 11.90				x		Engine E15S	841041	Outer Joint		24	22	52	82.5			105	63	M22×1.5	56	M				
SENTAR (INT'L)																									
1.6/2.4	87- 90				X		Some GA-161 Engine&compe	841077	Outer Joint		25	23	52.3	90			107	54.5	M22×1.5	62	I				
SENTAR (INTL)SE MODELS																									
All Model	85- 86				X			841077	Outer Joint		25	23	52.3	90			107	54.5	M22×1.5	62	I				

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications													
											A	B	C	D	E	F	H	I	K	L	P			
NISSAN (Continued)																								
SENTAR DOHC																								
All Model	87- 90				X			841077	Outer Joint		25	23	52.3	90			107	54.5	M22×1.5	62	I			
SENTRA HF LUCINO HF																								
All Model	96-	AT				x		641028	Inner Joint		25	32	40	86			63	31.5		108				
SENTRA I																								
140 CX					x		South Africa	841001	Outer Joint		25	22	55	83			107	56	M22×1.5	56	I			
SENTRA III (N13, B12)																								
1.3 (44 kW)	86- 91	MT			x			841073	Outer Joint		25	22	52.2	81			103	56.5	M22×1.5	56	I			
1.6 SW Coupe (62 kW)	86- 88	AT			x			841073	Outer Joint		25	22	52.2	81			103	56.5	M22×1.5	56	I			
1.7 D SW (40 kW)	86- 89	MT			x			841073	Outer Joint		25	22	52.2	81			103	56.5	M22×1.5	56	I			
SENTRA IV (N14)																								
1.3	90-	MT/AT			x			841001	Outer Joint		25	22	55	83			107	56	M22×1.5	56	I			
	90-	MT/AT			x			841002	Outer Joint	42T	25	22	55	83			107	56	M22×1.5	56	I			
1.4 i (55 kW)	90-	MT/AT			x			841001	Outer Joint		25	22	55	83			107	56	M22×1.5	56	I			
	90-	MT/AT			x			841002	Outer Joint	42T	25	22	55	83			107	56	M22×1.5	56	I			
1.5 (77 kW)	90-	MT/AT			x			841002	Outer Joint	42T	25	22	55	83			107	56	M22×1.5	56	I			
	90-	MT/AT			x			841001	Outer Joint		25	22	55	83			107	56	M22×1.5	56	I			
1.7D (40 kW)	90-	MT			x			841001	Outer Joint		25	22	55	83			107	56	M22×1.5	56	I			
	90-	MT			x			841002	Outer Joint	42T	25	22	55	83			107	56	M22×1.5	56	I			
2.0 D SW (55 kW)	90-	MT/AT			x			841002	Outer Joint	42T	25	22	55	83			107	56	M22×1.5	56	I			
	90-	MT/AT			x			841001	Outer Joint		25	22	55	83			107	56	M22×1.5	56	I			
SENTRA IV																								
1.4 (64 kW) (87HP)	10.90-			F	x		4WD Mod. B13 N14 Engine GA14DE DS	841004	Outer Joint		25	23	55	90			107	56.5	M22×1.5	62	I			
1.5 (77 kW) (105HP)	01.91-			F	x		Mod. B13 N14 Engine GA15DS	841004	Outer Joint		25	23	55	90			107	56.5	M22×1.5	62	I			
1.6 SW (55/64 kW) (75-87HP)	01.91-				x		Mod. B13 N14 Engine GA16DE GA16DS	841004	Outer Joint		25	23	55	90			107	56.5	M22×1.5	62	I			
1.7 D (40 kW) (54HP)	01.91-	MT		F	x		Mod. B13 N14 Engine CD17	841004	Outer Joint		25	23	55	90			107	56.5	M22×1.5	62	I			
1.8 (84 kW) (114HP)	01.91-	MT		F	x		Mod. B13 N14 Engine GA18DE SR18DE	841004	Outer Joint		25	23	55	90			107	56.5	M22×1.5	62	I			
2.0	01.90-			F	x		4WD Mod. N14 Engine SR20DET	841004	Outer Joint		25	23	55	90			107	56.5	M22×1.5	62	I			
2.0 (92/93 kW) (125-126HP)	01.91-	MT			x		Mod. B13 N14 Engine SR20	841004	Outer Joint		25	23	55	90			107	56.5	M22×1.5	62	I			
SENTRA																								
1.3					x			841069	Outer Joint		25	22	52.2	81			107	57	M22×1.5	55.5	M			
1.3 (B11/N12)	05.82- 07.86	MT			x		Engine E13S	841170	Outer Joint		21	22	48	82			98	58	M20×1.5	57	I			
1.3 (B12/N13)	08.86- 12.90	MT			x		Engine E13S	841073	Outer Joint		25	22	52.2	81			103	56.5	M22×1.5	56	I			
1.5 (B11/N12)	05.82- 07.86	MT/AT			x		Engine E15	841060	Outer Joint		24	22	52	82.5			105	63	M22×1.5	56	I			
1.5 (HN14)	01.90-	MT			x		Engine GA15DE	841078	Outer Joint		25	23	55	90			107	56.5	M22×1.5	62	I			
	01.90-	MT			x		Engine GA15DE	841003	Outer Joint	42T	25	23	55	90			107	56.5	M22×1.5	62	I			
1.6 (B11)	08.82- 12.86	MT/AT			x			841060	Outer Joint		24	22	52	82.5			105	63	M22×1.5	56	I			
1.6 (B12/N13)	08.86- 12.90	AT			x		Engine E16S	841073	Outer Joint		25	22	52.2	81			103	56.5	M22×1.5	56	I			
	08.86- 12.90	MT			x		Engine E16S	841008	Outer Joint		25	23	52.2	90			102	57	M22×1.5	62	I			

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications														
											A	B	C	D	E	F	H	I	K	L	P				
NISSAN (Continued)																									
SENTRA																									
1.6 (EN14)	01.90-	MT			x		Engine GA16DE	841003	Outer Joint	42T	25	23	55	90			107	56.5	M22×1.5	62	I				
	01.90-	MT			x		Engine GA16DE	841078	Outer Joint		25	23	55	90			107	56.5	M22×1.5	62	I				
1.6 (WPB11)	01.88- 12.92	MT			x		Engine E16S	841083	Outer Joint		25	24	52.3	90			107	54.5	M22×1.5	62	I				
1.7 D (B11/N12)	04.82- 07.86	MT/AT			x		Engine CD17	841060	Outer Joint		24	22	52	82.5			105	63	M22×1.5	56	I				
1.7 D (B12/N13)	08.86- 12.90	MT			x		Engine CD17	841073	Outer Joint		25	22	52.2	81			103	56.5	M22×1.5	56	I				
All Model	82- 86	MT/AT			x		SN12 SB12 VSB11 WSB11	841065	Outer Joint		24	22	52	79			104	62	M22×1.5	57	M				
All Model	01.93-				x			841004	Outer Joint		25	23	55	90			107	56.5	M22×1.5	62	I				
SERENA (C23)																									
2.0	01.97- 06.99				x		Engine CD20ET 4WD	841161	Outer Joint		27	23	56	90			103	60	M24X1.5	62	I				
	06.91- 05.94				x		Engine CD20T 4WD	841161	Outer Joint		27	23	56	90			103	60	M24X1.5	62	I				
	06.91- 05.94				x		Engine SR20DE 4WD	841161	Outer Joint		27	23	56	90			103	60	M24X1.5	62	I				
SERENA (C23M)																									
2.0 16V (93 kW)	11.92-	MT/AT			x			841018	Outer Joint		27	23	56	83			99	61	M24×1.5	60	I				
2.0 D (49 kW)	11.92-	MT/AT			x			841018	Outer Joint		27	23	56	83			99	61	M24×1.5	60	I				
STANZA (T11)																									
1.6 (60 kW)	08.81- 12.85	MT			x		Engine CA16S	841060	Outer Joint		24	22	52	82.5			105	63	M22×1.5	56	I				
	08.81- 12.85				x			841032	Outer Joint		24	23	56	86			103	58.5	M22×1.5	54.5	M				
1.8 (65 kW)	08.81- 12.85	MT			x		Engine CA18S,CA18	841060	Outer Joint		24	22	52	82.5			105	63	M22×1.5	56	I				
1.8 (66 kW)	08.81- 12.85	MT			x		Engine CA18S	841060	Outer Joint		24	22	52	82.5			105	63	M22×1.5	56	I				
1.8 SGL (66 kW)	03.83- 12.85	MT			x		Engine CA18S	841060	Outer Joint		24	22	52	82.5			105	63	M22×1.5	56	I				
	03.83- 12.85				x			841032	Outer Joint		24	23	56	86			103	58.5	M22×1.5	54.5	M				
STANZA (T12)																									
1.8 Turbo (PT12)	01.85- 12.88	MT			x		Engine CA18TE	841063	Outer Joint		27	25	56	100			103	60.5	M24×1.5	70.5	I				
STANZA HATCHBACK (T11)																									
1.6 (60 kW)	08.81- 12.85				x			841032	Outer Joint		24	23	56	86			103	58.5	M22×1.5	54.5	M				
1.8 (65 kW)	08.81- 12.85				x			841032	Outer Joint		24	23	56	86			103	58.5	M22×1.5	54.5	M				
1.8 (66 kW)	08.81- 12.85				x			841032	Outer Joint		24	23	56	86			103	58.5	M22×1.5	54.5	M				
STANZA III (T12) / AUSTER																									
1.8 (65 kW)	88-				x			841011	Outer Joint		27	25	56	90			103	60	M24×1.5	66	I				
1.8 16V (92-95 kW)	88-				x			841011	Outer Joint		27	25	56	90			103	60	M24×1.5	66	I				
STANZA WAGON (USA)																									
2.0 (M10)	01.85- 12.88	MT			x			841163	Outer Joint		27	25	56	90			103	59	M24X1.5	66.5	I				
STRNEA VAN																									
All Model	86- 89				x			841070	Outer Joint		27	23	56	90			104	59.5	M24×1.5	63	M				
SUNNY (B12) EST																									
1.7 LX	03.89- 91				x		Engine CD17	841105	Outer Joint		25	22	52.2	81			107	57	M22×1.5	55.5	I				
SUNNY (B12)																									
1.6 LX,SLX	03.89- 91				x		Engine GA16S	841105	Outer Joint		25	22	52.2	81			107	57	M22×1.5	55.5	I				

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications													
											A	B	C	D	E	F	H	I	K	L	P			
NISSAN (Continued)																								
SUNNY (N13)																								
1.3 LS,LX,SLX	03.86- 89				x		Engine E13S	841105	Outer Joint		25	22	52.2	81			107	57	M22×1.5	55.5	I			
1.4 LS	03.89- 91				x		Engine GA14S	841105	Outer Joint		25	22	52.2	81			107	57	M22×1.5	55.5	I			
1.6 GSX	03.89- 91				x		Engine GA16S	841105	Outer Joint		25	22	52.2	81			107	57	M22×1.5	55.5	I			
1.7 LX	03.89- 91				x		Engine CD17	841105	Outer Joint		25	22	52.2	81			107	57	M22×1.5	55.5	I			
SUNNY COUPE (B12)																								
1.6 GSX	03.89- 91				x		Engine GA16S	841105	Outer Joint		25	22	52.2	81			107	57	M22×1.5	55.5	I			
SUNNY I (B11)																								
1.3 (44 kW)	03.82- 09.87	MT			x		Engine E13	841170	Outer Joint		21	22	48	82			98	58	M20×1.5	57	I			
1.5 (55 kW)	03.82- 10.86	MT/AT			x		Engine E15S	841060	Outer Joint		24	22	52	82.5			105	63	M22×1.5	56	I			
1.6 (B11)	08.82- 12.86	MT/AT			x			841060	Outer Joint		24	22	52	82.5			105	63	M22×1.5	56	I			
1.7 D (40 kW)	03.82- 10.86	MT/AT			x		Engine CD17	841060	Outer Joint		24	22	52	82.5			105	63	M22×1.5	56	I			
SUNNY II (B12,N13)																								
1.3 (44 kW)	06.86- 10.91	MT			x		Engine E13S	841073	Outer Joint		25	22	52.2	81			103	56.5	M22×1.5	56	I			
1.4 LX (55 kW)	10.88- 08.91	MT			x		Engine GA14S	841073	Outer Joint		25	22	52.2	81			103	56.5	M22×1.5	56	I			
1.6 (62 kW)	06.86- 10.88	MT			x		Engine E16S	841008	Outer Joint		25	23	52.2	90			102	57	M22×1.5	62	I			
1.6 i (54 kW)	06.86- 10.90	MT			x		Engine E16i	841008	Outer Joint		25	23	52.2	90			102	57	M22×1.5	62	I			
	06.86- 10.90	AT			x		Engine E16i	841073	Outer Joint		25	22	52.2	81			103	56.5	M22×1.5	56	I			
1.6 i 12V (66 kW)	06.86- 06.91	AT			x		Engine GA16i	841073	Outer Joint		25	22	52.2	81			103	56.5	M22×1.5	56	I			
	06.86- 06.91	MT			x		Engine GA16i	841008	Outer Joint		25	23	52.2	90			102	57	M22×1.5	62	I			
1.6 i 12V 4X4 (66 kW)	10.88- 08.90	MT		F	x		Engine GA16i	841008	Outer Joint		25	23	52.2	90			102	57	M22×1.5	62	I			
	10.88- 08.90	AT		F	x		Engine GA16i	841073	Outer Joint		25	22	52.2	81			103	56.5	M22×1.5	56	I			
1.6 i 4X4 (A) (54 kW)	06.86- 10.90	AT		F	x		Engine E16i	841073	Outer Joint		25	22	52.2	81			103	56.5	M22×1.5	56	I			
	06.86- 10.90	MT		F	x		Engine E16i	841008	Outer Joint		25	23	52.2	90			102	57	M22×1.5	62	I			
1.7 D (40 kW)	01.86- 06.91	MT			x		Engine CD17	841073	Outer Joint		25	22	52.2	81			103	56.5	M22×1.5	56	I			
SUNNY II Coupe (B12)																								
1.6 GTI 16V (81 kW)	05.87- 05.89				x			841068	Outer Joint		25	23	52.2	87			107	57	M22×1.5	62.5	I			
SUNNY II STATION WAGON (B12,N13)																								
1.6 (B12/N13)	08.86- 12.88	AT			x		Engine E16S	841073	Outer Joint		25	22	52.2	81			103	56.5	M22×1.5	56	I			
	08.86- 12.88	MT			x		Engine E16S	841008	Outer Joint		25	23	52.2	90			102	57	M22×1.5	62	I			
SUNNY II Traveller (Y10)																								
1.6 I (66 kW)	06.91- 03.00				x			841068	Outer Joint		25	23	52.2	87			107	57	M22×1.5	62.5	I			
SUNNY III (B13,N14,Y10)																								
1.6 i 16V (75 kW)	10.92- 05.95	MT/AT			x		Engine GA16DE	841078	Outer Joint		25	23	55	90			107	56.5	M22×1.5	62	I			
	10.92- 05.95	MT/AT			x		Engine GA16DE	841003	Outer Joint	42T	25	23	55	90			107	56.5	M22×1.5	62	I			
1.6 i 16V 4X4 (75 kW)	10.92- 05.95	MT/AT		F	x		Engine GA16DE	841078	Outer Joint		25	23	55	90			107	56.5	M22×1.5	62	I			
	10.92- 05.95	MT/AT		F	x		Engine GA16DE	841003	Outer Joint	42T	25	23	55	90			107	56.5	M22×1.5	62	I			
2.0 GTI-R 4X4 (162 kW)	10.90- 05.95	MT/AT		F	x		Engine SR20DET	841078	Outer Joint		25	23	55	90			107	56.5	M22×1.5	62	I			
	10.90- 05.95	MT/AT		F	x		Engine SR20DET	841003	Outer Joint	42T	25	23	55	90			107	56.5	M22×1.5	62	I			

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications												
											A	B	C	D	E	F	H	I	K	L	P		
NISSAN (Continued)																							
SUNNY III HATCHBACK (N14)																							
2.0 GTI 16V (105 kW)	10.90- 05.95					X		841014	Outer Joint	42T	25	25	55	90			106.5	53	M22×1.5	66	I		
SUNNY III LIFTBACK (N14)																							
2.0 i 16V (105 kW)	10.90- 05.95					X		841014	Outer Joint	42T	25	25	55	90			106.5	53	M22×1.5	66	I		
SUNNY IV (N14)																							
1.3	90- 95	MT/AT				x		841001	Outer Joint		25	22	55	83			107	56	M22×1.5	56	I		
	90- 95	MT/AT				x		841002	Outer Joint	42T	25	22	55	83			107	56	M22×1.5	56	I		
1.4 i (55 kW)	90- 95	MT/AT				x	Engine GA14DS	841001	Outer Joint		25	22	55	83			107	56	M22×1.5	56	I		
	90- 95	MT/AT				x	Engine GA14DS	841002	Outer Joint	42T	25	22	55	83			107	56	M22×1.5	56	I		
1.5 (51 kW)	90- 95	MT/AT				x		841002	Outer Joint	42T	25	22	55	83			107	56	M22×1.5	56	I		
	90- 95	MT/AT				x		841001	Outer Joint		25	22	55	83			107	56	M22×1.5	56	I		
1.7D (40 kW)	90- 95	MT				x		841001	Outer Joint		25	22	55	83			107	56	M22×1.5	56	I		
	90- 95	MT				x		841002	Outer Joint	42T	25	22	55	83			107	56	M22×1.5	56	I		
2.0 D SW (55 kW)	90- 95	MT/AT				x		841002	Outer Joint	42T	25	22	55	83			107	56	M22×1.5	56	I		
	90- 95	MT/AT				x		841001	Outer Joint		25	22	55	83			107	56	M22×1.5	56	I		
SUNNY IV																							
1.4 (64 kW) (87HP)	10.90- 12.95				F	x	4WD Mod. B13 N14 Engine GA14DE DS	841004	Outer Joint		25	23	55	90			107	56.5	M22×1.5	62	I		
1.5 (77 kW) (60HP)	01.91- 12.95				F	x	Mod. B13 N14 Engine GA15DS	841004	Outer Joint		25	23	55	90			107	56.5	M22×1.5	62	I		
1.6 SW (55/64 kW) (75-87HP)	01.91- 12.95					x	Mod. B13 N14 Y10 Engine GA16DE GA16DS	841004	Outer Joint		25	23	55	90			107	56.5	M22×1.5	62	I		
1.7 D (40 kW) (54HP)	01.91- 12.95	MT			F	x	Mod. B13 N14 Engine CD17 4WD	841004	Outer Joint		25	23	55	90			107	56.5	M22×1.5	62	I		
1.8 (84 kW) (114HP)	01.91- 12.95	MT				x	Mod. B13 N14 Engine GA18DE SR18DE	841004	Outer Joint		25	23	55	90			107	56.5	M22×1.5	62	I		
2.0 (92/93 kW) (125-126HP)	01.91- 12.95	MT				x	Mod. B13 N14 Engine SR20	841004	Outer Joint		25	23	55	90			107	56.5	M22×1.5	62	I		
2.0 GTIR (162 kW) (220HP)	01.90- 12.95				F	x	4WD Mod. N14 Engine SR20DET	841004	Outer Joint		25	23	55	90			107	56.5	M22×1.5	62	I		
SUNNY SENTRA (B11)																							
1.5	10.81- 09.85					x	Engine E15	841041	Outer Joint		24	22	52	82.5			105	63	M22×1.5	56	M		
	01.81- 01.86					x	Engine E15S	841041	Outer Joint		24	22	52	82.5			105	63	M22×1.5	56	M		
SUNNY SENTRA (B12)																							
1.3	09.85- 01.90					x	Engine E13	841039	Outer Joint		25	22	52.3	82.5			107.4	54.4	M22×1.5	55.7	M		
1.5	09.87- 01.90					x	Engine GA15S E	841039	Outer Joint		25	22	52.3	82.5			107.4	54.4	M22×1.5	55.7	M		
	09.85- 09.87					x	Engine E15S E	841039	Outer Joint		25	22	52.3	82.5			107.4	54.4	M22×1.5	55.7	M		
	09.85- 09.87					x	Engine E15S 4WD	899204	Outer Joint		25	25	52.3	90			106.5	56.5	M22×1.5	62	M		
	09.85- 01.88					x	Engine E15S E	899204	Outer Joint		25	25	52.3	90			106.5	56.5	M22×1.5	62	M		
	09.85- 09.87					x	Engine E15T	899204	Outer Joint		25	25	52.3	90			106.5	56.5	M22×1.5	62	M		
	09.85- 09.97					x	Engine E15T	899204	Outer Joint		25	25	52.3	90			106.5	56.5	M22×1.5	62	M		
	09.87- 01.90					x	Engine GA15S E 4WD	841161	Outer Joint		27	23	56	90			103	60	M24X1.5	62	I		
	01.87- 05.89					x	Engine GA15S E	841039	Outer Joint		25	22	52.3	82.5			107.4	54.4	M22×1.5	55.7	M		
	01.89- 01.90					x	Engine GA15S E	841039	Outer Joint		25	22	52.3	82.5			107.4	54.4	M22×1.5	55.7	M		
SUNNY SENTRA (B13)																							
1.3	01.90- 01.94					x	Engine GA13DS	834024	Outer Joint		25	22	55	82			107	57.5	M22×1.5	57	M		

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications													
											A	B	C	D	E	F	H	I	K	L	P			
NISSAN (Continued)																								
SUNNY SENTRA (B13)																								
1.5	01.90- 01.94				x		Engine GA15DS 4WD	841033	Outer Joint		25	23	55	83.3			107	56	M22×1.5	61	I			
	01.90- 01.94				x		Engine GA15DS	834024	Outer Joint		25	22	55	82			107	57.5	M22×1.5	57	M			
1.8	01.90- 01.94				x		Engine SR18DE 4WD	841033	Outer Joint		25	23	55	83.3			107	56	M22×1.5	61	I			
SUNNY SENTRA (B14)																								
1.3	01.94- 10.98				x		Engine GA13DE	834024	Outer Joint		25	22	55	82			107	57.5	M22×1.5	57	M			
1.5	01.94- 10.98				x		Engine GA15DE	834024	Outer Joint		25	22	55	82			107	57.5	M22×1.5	57	M			
	01.94- 10.98				x		Engine GA15DE 4WD	841033	Outer Joint		25	23	55	83.3			107	56	M22×1.5	61	I			
	01.94- 10.98				x		Engine GA15DE	841033	Outer Joint		25	23	55	83.3			107	56	M22×1.5	61	I			
	01.94- 10.98				x		Engine SR18DE	841033	Outer Joint		25	23	55	83.3			107	56	M22×1.5	61	I			
SUNNY SENTRA (B15)																								
1.3	10.98-				x		Engine QG13DE	841159	Outer Joint	42T	25	22	55	82			107	57.5	M22×1.5	57	M			
1.5	10.98-				x		Engine QG15DELEV	841159	Outer Joint	42T	25	22	55	82			107	57.5	M22×1.5	57	M			
	10.98-				x		Engine QG15DE	841159	Outer Joint	42T	25	22	55	82			107	57.5	M22×1.5	57	M			
	10.98-				x		Engine QG15DE 4WD	841034	Outer Joint	42T	25	23	55	83.3			107	56	M22×1.5	61	I			
	10.98- 07.99				x		Engine QG15DE 4WD	841034	Outer Joint	42T	25	23	55	83.3			107	56	M22×1.5	61	I			
	07.99-				x		Engine QG15DE 4WD	841034	Outer Joint	42T	25	23	55	83.3			107	56	M22×1.5	61	I			
1.6	10.98- 09.00				x		Engine SR16VE	841155	Outer Joint	42T	25	23	55	83.3			107	56	M22×1.5	61	M			
1.8	10.98- 09.00				x		Engine QG18DD	841155	Outer Joint	42T	25	23	55	83.3			107	56	M22×1.5	61	M			
2.2	09.99- 05.02				x		Engine YD22DD	841155	Outer Joint	42T	25	23	55	83.3			107	56	M22×1.5	61	M			
SUNNY SENTRA (EB12)																								
1.6	08.86- 01.90				x		Engine CA16D	899204	Outer Joint		25	25	52.3	90			106.5	56.5	M22×1.5	62	M			
	01.86- 01.90				x		Engine CA16D	899204	Outer Joint		25	25	52.3	90			106.5	56.5	M22×1.5	62	M			
SUNNY SENTRA (EB13)																								
1.6	01.90- 01.94				x		Engine GA16DE	841033	Outer Joint		25	23	55	83.3			107	56	M22×1.5	61	I			
SUNNY SENTRA (EB14)																								
1.6	01.94- 10.98				x		Engine GA16DE	841033	Outer Joint		25	23	55	83.3			107	56	M22×1.5	61	I			
SUNNY SENTRA (SB11)																								
1.7	01.82- 01.85				x		Engine CD17	841041	Outer Joint		24	22	52	82.5			105	63	M22×1.5	56	M			
	10.82- 09.85				x		Engine CD17	841041	Outer Joint		24	22	52	82.5			105	63	M22×1.5	56	M			
	01.82- 09.85				x		Engine CD17	841041	Outer Joint		24	22	52	82.5			105	63	M22×1.5	56	M			
SUNNY SENTRA (SB12)																								
1.7	01.85- 01.90				x		Engine CD17	841039	Outer Joint		25	22	52.3	82.5			107.4	54.4	M22×1.5	55.7	M			
SUNNY SENTRA (SB13)																								
1.7	01.90- 01.94				x		Engine CD17	834024	Outer Joint		25	22	55	82			107	57.5	M22×1.5	57	M			
SUNNY SENTRA (SB14)																								
2.0	01.94- 10.98				x		Engine CD20	841033	Outer Joint		25	23	55	83.3			107	56	M22×1.5	61	I			
SUNNY SENTRA (SNB13)																								
1.7	01.90- 01.94				x		Engine CD17 4WD	841033	Outer Joint		25	23	55	83.3			107	56	M22×1.5	61	I			

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications													
											A	B	C	D	E	F	H	I	K	L	P			
NISSAN (Continued)																								
SUNNY SENTRA (SNB14)																								
2.0	01.94- 10.98				x		Engine CD20 4WD	841033	Outer Joint		25	23	55	83.3			107	56	M22×1.5	61	I			
SUNNY																								
1.3	93-				x		BM10 PM10 85-89	899187	Outer Joint		24	23	52	83			104.5	61.5	M22×1.5	60	I			
1.5/1.6	82- 86				x		HN12 HB11 VHB11 PHB11	841065	Outer Joint		24	22	52	79			104	62	M22×1.5	57	M			
TERRANO II (R20)																								
2.4 4WD (85 kW)	05.96- 01.02				X			841025	Outer Joint		27	32	50	92.5			150	111.5		68.5	I			
2.4 4WD (87 kW)	05.96-				X			841025	Outer Joint		27	32	50	92.5			150	111.5		68.5	I			
2.4 i 12V 4WD (91 kW)	02.93- 06.96				X			841025	Outer Joint		27	32	50	92.5			150	111.5		68.5	I			
2.7 TDi 4WD (92 kW)	05.96-				X			841025	Outer Joint		27	32	50	92.5			150	111.5		68.5	I			
2.7 TDi 4WD (92 kW)	05.96-				X			841016	Outer Joint		28	27	50	99			150	108.7		71	I			
3.0 Di 4WD (113 kW)	05.02-				X			841025	Outer Joint		27	32	50	92.5			150	111.5		68.5	I			
TERRANO II																								
2.4 (85 kW)	05.96- 01.02				x		R20 4WD	841086	Outer Joint		27	27	50	99			150	108.5		71	I			
2.4 (87 kW)	05.96-				x		R20 4WD	841086	Outer Joint		27	27	50	99			150	108.5		71	I			
2.4 i 12V (91 kW)	02.93- 06.96				x		R20 4WD	841086	Outer Joint		27	27	50	99			150	108.5		71	I			
2.7 TD (74 kW)	02.93- 01.02				x		R20 4WD	841086	Outer Joint		27	27	50	99			150	108.5		71	I			
TERRANO PATHFINDER (BYD21)																								
2.7	08.86- 10.89				x		Engine TD27T 4WD	841051	Outer Joint		27	27	50	93			151	107.5		71	M			
TERRANO PATHFINDER (D21)																								
2.7	10.89-				x		Engine TD27T 4WD	841085	Outer Joint		26	27	50	94			148	103		60	M			
	01.86- 01.89				x		Engine TG27E 4WD	841051	Outer Joint		27	27	50	93			151	107.5		71	M			
3.0	10.87- 10.89				x		Engine VG30E 4WD	841051	Outer Joint		27	27	50	93			151	107.5		71	M			
TERRANO																								
2.7	85-		L/R		X			841086	Outer Joint		27	27	50	99			150	108.5		71	I			
		MT/AT			X			841086	Outer Joint		27	27	50	99			150	108.5		71	I			
TSUBAME																								
All Model	93-	MT				x		641015	Inner Joint		25	24	40	80			63.3	32		108.5				
TSURU II																								
All Model	01.88- 12.92	MT/AT			x			841083	Outer Joint		25	24	52.3	90			107	54.5	M22×1.5	62	I			
TSURU																								
All Model	92- 00	MT				x		641015	Inner Joint		25	24	40	80			63.3	32		108.5				
All Model	92-	MT				X		641015	Inner Joint		25	24	40	80			63.3	32		108.5				
TUSURU TSUBAME																								
All Model	01- 02	AT				x		641032	Inner Joint		25	32	40	86			63	31.5		108				
VAN																								
All Model	82- 86				x		B11	841179	Outer Joint		21	22	48	79			93.5	59	M20×1.5	56.5	I			
VANETTE (C22)																								
2.0	09.88- 03.94				x		Engine LD20 4WD	841161	Outer Joint		27	23	56	90			103	60	M24X1.5	62	I			

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications													
											A	B	C	D	E	F	H	I	K	L	P			
NISSAN (Continued)																								
VANETTE (C22)																								
2.0	09.88- 04.94				x		Engine CA20 4WD	841161	Outer Joint		27	23	56	90			103	60	M24X1.5	62	I			
	09.88- 04.94				x		Engine LD20T 4WD	841161	Outer Joint		27	23	56	90			103	60	M24X1.5	62	I			
	11.88- 04.94				x		Engine LD20 4WD	841161	Outer Joint		27	23	56	90			103	60	M24X1.5	62	I			
	11.88- 08.90				x		Engine Z20 4WD	841161	Outer Joint		27	23	56	90			103	60	M24X1.5	62	I			
	08.90- 04.94				x		Engine 20 4WD	841161	Outer Joint		27	23	56	90			103	60	M24X1.5	62	I			
	08.90- 03.94				x		Engine 20 4WD	841161	Outer Joint		27	23	56	90			103	60	M24X1.5	62	I			
VERITA																								
1.3	97- 01				x			841090	Outer Joint		23	19	48	72.5			93	58	M20×1.5	53.5	M			
WINGROAD (1WFY10)																								
1.5	05.96- 06.99				x		Engine GA15DE	841033	Outer Joint		25	23	55	83.3			107	56	M22×1.5	61	I			
WINGROAD (WEY10)																								
2.0	05.96- 06.99				x		Engine CD20	834024	Outer Joint		25	22	55	82			107	57.5	M22×1.5	57	M			
WINGROAD (WFNY10)																								
1.5	05.96- 06.99				x		Engine GA15DE 4WD	841033	Outer Joint		25	23	55	83.3			107	56	M22×1.5	61	I			
WINGROAD (WFY10)																								
1.5	05.96- 06.99				x		Engine GA15DE	834024	Outer Joint		25	22	55	82			107	57.5	M22×1.5	57	M			
WINGROAD (WHNY10)																								
1.8	10.96- 06.99				x		Engine SR18DE 4WD	841033	Outer Joint		25	23	55	83.3			107	56	M22×1.5	61	I			
	05.96- 09.96				x		Engine SR18DE 4WD	841033	Outer Joint		25	23	55	83.3			107	56	M22×1.5	61	I			
XTERRA																								
All Model	00- 04					x	SUV/TRUCK/VAN 4WD	641014	Inner Joint			27		90			81.2							
X-TRAIL (T30)																								
2.0 4x4 (103 kW)	07.01-				x			841037	Outer Joint	44T	29	25	56	100.5			103.5	60.5	M24×1.5	70.5	I			
2.2 Di 4x4 (84 kW)	07.01-				x			841037	Outer Joint	44T	29	25	56	100.5			103.5	60.5	M24×1.5	70.5	I			
2.5 4x4 (121 kW)	01.03-				x			841037	Outer Joint	44T	29	25	56	100.5			103.5	60.5	M24×1.5	70.5	I			
OLDSMOBILE																								
BRAVADA																								
All Model	97- 04				X		SUV/TRUCK/VAN 4WD	808011	Outer Joint		27	34	55.8	94.4			127.5	70	M24×2	64	O			
CELEBRITY																								
All Model	82- 85				X			899019	Outer Joint		33	23	46.5	90			109.5	62.5	M20×1.5	59.5	I			
CENTURY SS																								
All Model	83- 85				X			899019	Outer Joint		33	23	46.5	90			109.5	62.5	M20×1.5	59.5	I			
CENTURY																								
All Model	83- 85				X			899019	Outer Joint		33	23	46.5	90			109.5	62.5	M20×1.5	59.5	I			
CITATION																								
All Model	82- 85				X			899019	Outer Joint		33	23	46.5	90			109.5	62.5	M20×1.5	59.5	I			

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
OPEL LCV																					
ASTRA F VAN (55)																					
1.6 i (52 kW)	93-				x			844049	Outer Joint		33	25	52	90			109	60	M20×1	61	O
ASTRA G VAN (F70)																					
2.0 DI (60 kW)	99-				x			844049	Outer Joint		33	25	52	90			109	60	M20×1	61	O
COMBO II																					
1.3 CDTI 16V (51 kW)	04-				x			844020	Outer Joint	29T	22	28	52	80			97.5	60.5	M20×1	57.5	O
1.4 (66 kW)	04-				x			844020	Outer Joint	29T	22	28	52	80			97.5	60.5	M20×1	57.5	O
1.6 (64 kW)	01-				x			844020	Outer Joint	29T	22	28	52	80			97.5	60.5	M20×1	57.5	O
1.7 DI 16V (48 kW)	08.01-				x			844002	Outer Joint	29T	22	23	52	82			97.5	57.5	M20×1	61	M
1.7 DTI 16V (55 kW)	08.01-				x			844002	Outer Joint	29T	22	23	52	82			97.5	57.5	M20×1	61	M
CORSA C VAN (F08, W5L) / CORSA II VAN																					
1.2 16V (55 kW)	09.00-				x			844013	Outer Joint	29T	22	28	52	74			98	58	M20×1	52	O
1.3 CDTI 16V (51 kW)	05-				x			844020	Outer Joint	29T	22	28	52	80			97.5	60.5	M20×1	57.5	O
1.7 DI 16V (48 kW)	09.00-				x			844020	Outer Joint	29T	22	28	52	80			97.5	60.5	M20×1	57.5	O
1.7 DTI 16V (55 kW)	09.00-				x			844020	Outer Joint	29T	22	28	52	80			97.5	60.5	M20×1	57.5	O
MOVANO																					
2.5 D (59 kW)	99-				x			844008	Outer Joint	51T	28	27	67.1	98			93.5	57.5	M24×1.5	64.5	I
2.8 DTI (84 kW)	98- 00				x			844008	Outer Joint	51T	28	27	67.1	98			93.5	57.5	M24×1.5	64.5	I
OPEL																					
AGILA (H00)																					
1.0 12V (43 kW)	09.00-				x			844001	Outer Joint	43T	23	20	49	72.5			78	54	M18X1.5	61	M
1.2 16V (55 kW)	09.00-				x			844001	Outer Joint	43T	23	20	49	72.5			78	54	M18X1.5	61	M
ARENA																					
1.9 D (44 kW)	03.98- 08.01	MT	L/R					244006	Drive Shaft		25	27	56.3	91	91	42	110.5	46.5		713.5	
2.5 D (55 kW)	03.98- 08.01	MT	L/R					244006	Drive Shaft		25	27	56.3	91	91	42	110.5	46.5		713.5	
ASCONA C (81, 86, 87, 88)																					
1.6 D (40KW) (54HP)	03.82-					x		644001	Inner Joint		34	22	35	85.7			56.2	29.8		76	
ASCONA C Hatchback (84, 89)																					
1.6 D (40KW) (54HP)	03.82-					x		644001	Inner Joint		34	22	35	85.7			56.2	29.8		76	
ASCONA C																					
1.3 N (44 kW)	09.81- 08.86	MT			x			844041	Outer Joint		22	22	52	81			95	58	M20×1	50	O
	09.81- 08.86	MT				x		644004	Inner Joint		22	22	34.95	85.7			57.4	34.4		72.5	
1.3 S (55 kW)	09.81- 08.88	MT			x			844041	Outer Joint		22	22	52	81			95	58	M20×1	50	O
	09.81- 08.88	MT				x		644004	Inner Joint		22	22	34.95	85.7			57.4	34.4		72.5	
1.6 (55/60 kW)	09.81- 08.88	MT				x		644004	Inner Joint		22	22	34.95	85.7			57.4	34.4		72.5	
	09.81- 08.88	MT			x			844041	Outer Joint		22	22	52	81			95	58	M20×1	50	O
1.6 D (40 kW)	03.82- 08.88	MT			x			899205	Outer Joint		33	25	52	90			109	60	M20×1	61	O
1.6 i (55 kW)	09.86- 08.88	MT			x			844041	Outer Joint		22	22	52	81			95	58	M20×1	50	O

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
OPEL (Continued)																					
ASCONA C																					
1.6 i (55 kW)	09.86- 08.88	MT				x		644004	Inner Joint		22	22	34.95	85.7			57.4	34.4		72.5	
1.6 S (66 kW)	09.81- 08.86	MT				x		644002	Inner Joint		34	25	35	100.9			56.2	30		85.6	
	09.81- 08.86	MT			x			899205	Outer Joint		33	25	52	90			109	60	M20×1	61	O
1.8 (62 kW)	09.87- 08.88	MT			x			899205	Outer Joint		33	25	52	90			109	60	M20×1	61	O
	09.87- 08.88	MT				x		644002	Inner Joint		34	25	35	100.9			56.2	30		85.6	
1.8 E (74 kW)	01.85- 08.86	MT				x		644002	Inner Joint		34	25	35	100.9			56.2	30		85.6	
	01.85- 08.86	MT			x			899205	Outer Joint		33	25	52	90			109	60	M20×1	61	O
1.8 i (85 kW)	09.82- 08.86	MT			x			899205	Outer Joint		33	25	52	90			109	60	M20×1	61	O
	09.82- 08.86	MT				x		644002	Inner Joint		34	25	35	100.9			56.2	30		85.6	
2.0 i (74/85 kW)	09.86- 08.88	MT				x		644002	Inner Joint		34	25	35	100.9			56.2	30		85.6	
	09.86- 08.88	MT			x			899205	Outer Joint		33	25	52	90			109	60	M20×1	61	O
2.0 i GT (95 kW)	03.87- 08.88	MT			x			899205	Outer Joint		33	25	52	90			109	60	M20×1	61	O
	03.87- 08.88	MT				x		644002	Inner Joint		34	25	35	100.9			56.2	30		85.6	
ASCONA																					
1.3 N S (44-55 kW)	09.81- 10.88	MT		F	x			844062	Outer Joint		22	22	52	81			94.5	57	M20X1	50	O
1.6 i (55-60 kW)	08.81- 10.88	MT		F	x			844062	Outer Joint		22	22	52	81			94.5	57	M20X1	50	O
All Model	81-				X		DIESEL	844047	Outer Joint		33	29	52	90			109	60	M20×1.5	61	O
All Model	81-				x			844047	Outer Joint		33	29	52	90			109	60	M20×1.5	61	O
ASTRA / VECTRA (I)																					
All Model					x			899237	Outer Joint	29T	33	25	52	90			103.5	60	M20X1	61	I
ASTRA / VECTRA (O)																					
All Model					x			899066	Outer Joint		33	25	52	90			103.5	60	M22X1	61	O
All Model					x			899238	Outer Joint	29T	33	25	52	90			103.5	60	M22X1	61	O
ASTRA F CARAVAN																					
1.4 i (44 kW)	09.91- 01.98	MT			x		Ch.-No.-P-2732833	844051	Outer Joint	29T	22	22	52	81			95	59	M20×1	50.5	O
	09.91- 01.98	MT				x		644004	Inner Joint		22	22	34.95	85.7			57.4	34.4		72.5	
	09.91- 01.98	MT			x		01.94-	844007	Outer Joint	29T	22	22	52	81			94.5	57	M20X1	50	O
	09.91- 01.98	MT	L				Ch.-No.-P-2732833	244002	Drive Shaft	29T	22	22	52	81	85.7	34.95	95	57.4		585	
	09.91- 01.98	MT	R				Ch.-No.-P-2732833	260002	Drive Shaft	29T	22	22	52	81	83.2	35	95	57.5		926	
1.4 i 16V (66 kW)	02.96- 01.98	MT/AT			x			844007	Outer Joint	29T	22	22	52	81			94.5	57	M20X1	50	O
1.4 Si (60 kW)	03.92- 01.98	MT			x		01.94-	844007	Outer Joint	29T	22	22	52	81			94.5	57	M20X1	50	O
	03.92- 01.98	MT			x		Ch.-No.-P-2732833	844051	Outer Joint	29T	22	22	52	81			95	59	M20×1	50.5	O
	03.92- 01.98	MT	L				Ch.-No.-P-2732833	244002	Drive Shaft	29T	22	22	52	81	85.7	34.95	95	57.4		585	
	03.92- 01.98	MT				x		644004	Inner Joint		22	22	34.95	85.7			57.4	34.4		72.5	
	03.92- 01.98	MT	R				Ch.-No.-P-2732833	260002	Drive Shaft	29T	22	22	52	81	83.2	35	95	57.5		926	
1.6 i (52 kW)	05.93- 07.96	MT/AT			x			844007	Outer Joint	29T	22	22	52	81			94.5	57	M20X1	50	O
	05.93- 07.96	MT				x		644004	Inner Joint		22	22	34.95	85.7			57.4	34.4		72.5	
1.6 i (55 kW)	09.91- 01.98	MT				x		644004	Inner Joint		22	22	34.95	85.7			57.4	34.4		72.5	

 		TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO			 Technical Specifications										
	YEAR								PRODUCT	ABS	A	B	C	D	E	F	H	I	K	L	P
OPEL (Continued)																					
ASTRA F CARAVAN																					
1.6 i (55 kW)	09.91- 01.98	MT/AT			x		01.94-	844007	Outer Joint	29T	22	22	52	81			94.5	57	M20X1	50	O
	09.91- 01.98	MT	L				Ch.-No.-P-2732833	244002	Drive Shaft	29T	22	22	52	81	85.7	34.95	95	57.4		585	
	09.91- 01.98	MT/AT			x		Ch.-No.-P-2732833	844051	Outer Joint	29T	22	22	52	81			95	59	M20×1	50.5	O
	09.91- 01.98	MT	R				Ch.-No.-P-2732833	260002	Drive Shaft	29T	22	22	52	81	83.2	35	95	57.5		926	
1.6 i 16V (74 kW)	08.94- 01.98	MT	R					260002	Drive Shaft	29T	22	22	52	81	83.2	35	95	57.5		926	
	08.94- 01.98	MT	L					244002	Drive Shaft	29T	22	22	52	81	85.7	34.95	95	57.4		585	
	08.94- 01.98	MT/AT			x			844007	Outer Joint	29T	22	22	52	81			94.5	57	M20X1	50	O
	08.94- 01.98	MT				x		644004	Inner Joint		22	22	34.95	85.7			57.4	34.4		72.5	
1.6 Si (74 kW)	03.92- 12.94	MT				x		644004	Inner Joint		22	22	34.95	85.7			57.4	34.4		72.5	
	03.92- 12.94	MT	L				Ch.-No.-P-2732833	244002	Drive Shaft	29T	22	22	52	81	85.7	34.95	95	57.4		585	
	03.92- 12.94	MT			x		01.94-	844007	Outer Joint	29T	22	22	52	81			94.5	57	M20X1	50	O
	03.92- 12.94	MT			x		Ch.-No.-P-2732833	844051	Outer Joint	29T	22	22	52	81			95	59	M20×1	50.5	O
	03.92- 12.94	MT	R				Ch.-No.-P-2732833	260002	Drive Shaft	29T	22	22	52	81	83.2	35	95	57.5		926	
1.7 D (42 kW)	12.91- 09.92	MT/AT			x			844056	Outer Joint	29T	33	25	52	90			109	60	M20×1	61	O
	12.91- 09.92	MT				x		644004	Inner Joint		22	22	34.95	85.7			57.4	34.4		72.5	
1.7 D (44 kW)	07.92- 01.98	MT				x		644004	Inner Joint		22	22	34.95	85.7			57.4	34.4		72.5	
	07.92- 01.98	MT/AT			x		01.94-	844007	Outer Joint	29T	22	22	52	81			94.5	57	M20X1	50	O
	07.92- 01.98	MT/AT			x		Ch.-No.-P-2732833	844056	Outer Joint	29T	33	25	52	90			109	60	M20×1	61	O
1.7 TD (50 kW)	11.94- 01.98	MT/AT			x		Ch.-No. N500001-	844056	Outer Joint	29T	33	25	52	90			109	60	M20×1	61	O
1.7 TDS (60 kW)	12.91- 01.98	MT/AT			x			844056	Outer Joint	29T	33	25	52	90			109	60	M20×1	61	O
	12.91- 01.98	MT				x		644002	Inner Joint		34	25	35	100.9			56.2	30		85.6	
	12.91- 01.98	MT	L					244011	Drive Shaft	29T	33	34	52	90	100.9	35	109	56.2		594.5	
1.8 i (66 kW)	09.91- 01.98	MT	L					244011	Drive Shaft	29T	33	34	52	90	100.9	35	109	56.2		594.5	
	09.91- 01.98	MT				x		644002	Inner Joint		34	25	35	100.9			56.2	30		85.6	
	09.91- 01.98	MT/AT			x			844056	Outer Joint	29T	33	25	52	90			109	60	M20×1	61	O
1.8 i 16V (85 kW)	07.94- 01.98	MT				x		644002	Inner Joint		34	25	35	100.9			56.2	30		85.6	
1.8 i 16V (92 kW)	06.93- 01.98	MT				x		644002	Inner Joint		34	25	35	100.9			56.2	30		85.6	
2.0 i (85 kW)	09.91- 07.94	MT				x		644002	Inner Joint		34	25	35	100.9			56.2	30		85.6	
	09.91- 07.94	MT/AT			x			844056	Outer Joint	29T	33	25	52	90			109	60	M20×1	61	O
	09.91- 07.94	MT	L					244011	Drive Shaft	29T	33	34	52	90	100.9	35	109	56.2		594.5	
2.0 i 16V (100 kW)	02.95- 01.98	MT/AT			x		Ch.-No. N500001-	844056	Outer Joint	29T	33	25	52	90			109	60	M20×1	61	O
2.0 i 16V (110 kW)	03.93- 01.98	MT			x			844056	Outer Joint	29T	33	25	52	90			109	60	M20×1	61	O
	03.93- 01.98	MT				x		644002	Inner Joint		34	25	35	100.9			56.2	30		85.6	
	03.93- 01.98	MT	L					244011	Drive Shaft	29T	33	34	52	90	100.9	35	109	56.2		594.5	
ASTRA F VAN																					
1.4 i (44 kW)	10.91- 01.99	MT			x		Ch.-No.-P-2732833	844051	Outer Joint	29T	22	22	52	81			95	59	M20×1	50.5	O
	10.91- 01.99	MT				x		644004	Inner Joint		22	22	34.95	85.7			57.4	34.4		72.5	
	10.91- 01.99	MT			x		01.94-	844007	Outer Joint	29T	22	22	52	81			94.5	57	M20X1	50	O

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications														
											A	B	C	D	E	F	H	I	K	L	P				
OPEL (Continued)																									
ASTRA F VAN																									
1.4 i (44 kW)	10.91- 01.99	MT	L				Ch.-No.-P-2732833	244002	Drive Shaft	29T	22	22	52	81	85.7	34.95	95	57.4		585					
	10.91- 01.99	MT	R				Ch.-No.-P-2732833	260002	Drive Shaft	29T	22	22	52	81	83.2	35	95	57.5		926					
1.6 i (52 kW)	02.93- 07.96	MT/AT			x			844007	Outer Joint	29T	22	22	52	81			94.5	57	M20X1	50	O				
	02.93- 07.96	MT				x		644004	Inner Joint		22	22	34.95	85.7			57.4	34.4		72.5					
1.6 i (55 kW)	10.91- 04.93	MT			x		Ch.-No.-P-2732833	844051	Outer Joint	29T	22	22	52	81			95	59	M20×1	50.5	O				
	10.91- 04.93	MT	L				Ch.-No.-P-2732833	244002	Drive Shaft	29T	22	22	52	81	85.7	34.95	95	57.4		585					
	10.91- 04.93	MT	R				Ch.-No.-P-2732833	260002	Drive Shaft	29T	22	22	52	81	83.2	35	95	57.5		926					
	10.91- 04.93	MT				x		644004	Inner Joint		22	22	34.95	85.7			57.4	34.4		72.5					
1.7 D (42 kW)	12.91- 09.92	MT/AT			x			844056	Outer Joint	29T	33	25	52	90			109	60	M20×1	61	O				
	12.91- 09.92	MT				x		644004	Inner Joint		22	22	34.95	85.7			57.4	34.4		72.5					
1.7 D (44 kW)	07.92- 01.99	MT				x		644004	Inner Joint		22	22	34.95	85.7			57.4	34.4		72.5					
	07.92- 01.99	MT/AT			x		Ch.-No.-P-2732833	844056	Outer Joint	29T	33	25	52	90			109	60	M20×1	61	O				
	07.92- 01.99	MT/AT			x		01.94-	844007	Outer Joint	29T	22	22	52	81			94.5	57	M20X1	50	O				
1.7 TD (50 kW)	08.94- 01.99	MT/AT			x		Ch.-No. N500001-	844056	Outer Joint	29T	33	25	52	90			109	60	M20×1	61	O				
ASTRA F																									
1.4 i (44 kW)	09.91- 09.98	MT			x		Ch.-No.-P-2732833	844051	Outer Joint	29T	22	22	52	81			95	59	M20×1	50.5	O				
	09.91- 09.98	MT				x		644004	Inner Joint		22	22	34.95	85.7			57.4	34.4		72.5					
	09.91- 09.98	MT			x		01.94-	844007	Outer Joint	29T	22	22	52	81			94.5	57	M20X1	50	O				
	09.91- 09.98	MT	L				Ch.-No.-P-2732833	244002	Drive Shaft	29T	22	22	52	81	85.7	34.95	95	57.4		585					
	09.91- 09.98	MT	R				Ch.-No.-P-2732833	260002	Drive Shaft	29T	22	22	52	81	83.2	35	95	57.5		926					
1.4 i 16V (66 kW)	01.96- 03.01	MT/AT			x			844007	Outer Joint	29T	22	22	52	81			94.5	57	M20X1	50	O				
1.4 Si (60 kW)	03.92- 03.01	MT	L				Ch.-No.-P-2732833	244002	Drive Shaft	29T	22	22	52	81	85.7	34.95	95	57.4		585					
	03.92- 03.01	MT			x		01.94-	844007	Outer Joint	29T	22	22	52	81			94.5	57	M20X1	50	O				
	03.92- 03.01	MT				x		644004	Inner Joint		22	22	34.95	85.7			57.4	34.4		72.5					
	03.92- 03.01	MT			x		Ch.-No.-P-2732833	844051	Outer Joint	29T	22	22	52	81			95	59	M20×1	50.5	O				
	03.92- 03.01	MT	R				Ch.-No.-P-2732833	260002	Drive Shaft	29T	22	22	52	81	83.2	35	95	57.5		926					
1.6 i (52 kW)	03.93- 08.96	MT				x		644004	Inner Joint		22	22	34.95	85.7			57.4	34.4		72.5					
	03.93- 08.96	MT/AT			x			844007	Outer Joint	29T	22	22	52	81			94.5	57	M20X1	50	O				
1.6 i (55 kW)	09.91- 03.01	MT/AT			x		01.94-	844007	Outer Joint	29T	22	22	52	81			94.5	57	M20X1	50	O				
	09.91- 03.01	MT	L				Ch.-No.-P-2732833	244002	Drive Shaft	29T	22	22	52	81	85.7	34.95	95	57.4		585					
	09.91- 03.01	MT/AT			x		Ch.-No.-P-2732833	844051	Outer Joint	29T	22	22	52	81			95	59	M20×1	50.5	O				
	09.91- 03.01	MT				x		644004	Inner Joint		22	22	34.95	85.7			57.4	34.4		72.5					
	09.91- 03.01	MT	R				Ch.-No.-P-2732833	260002	Drive Shaft	29T	22	22	52	81	83.2	35	95	57.5		926					
1.6 i 16V (74 kW)	08.94- 09.98	MT	R					260002	Drive Shaft	29T	22	22	52	81	83.2	35	95	57.5		926					
	08.94- 09.98	MT				x		644004	Inner Joint		22	22	34.95	85.7			57.4	34.4		72.5					
	08.94- 09.98	MT	L					244002	Drive Shaft	29T	22	22	52	81	85.7	34.95	95	57.4		585					
	08.94- 09.98	MT/AT			x			844007	Outer Joint	29T	22	22	52	81			94.5	57	M20X1	50	O				
1.6 Si (74 kW)	03.92- 12.94	MT			x	01.94-		844007	Outer Joint	29T	22	22	52	81			94.5	57	M20X1	50	O				

 		TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO			 Technical Specifications														
	YEAR								A	B	C	D	E	F	H	I	K	L	P						
OPEL (Continued)																									
ASTRA F																									
1.6 Si (74 kW)	03.92- 12.94	MT				x		644004	Inner Joint		22	22	34.95	85.7			57.4	34.4		72.5					
	03.92- 12.94	MT	L				Ch.-No.-P-2732833	244002	Drive Shaft	29T	22	22	52	81	85.7	34.95	95	57.4		585					
	03.92- 12.94	MT			x		Ch.-No.-P-2732833	844051	Outer Joint	29T	22	22	52	81			95	59	M20×1	50.5	O				
	03.92- 12.94	MT	R				Ch.-No.-P-2732833	260002	Drive Shaft	29T	22	22	52	81	83.2	35	95	57.5		926					
1.7 D (42 kW)	12.91- 09.92	MT/AT			x			844056	Outer Joint	29T	33	25	52	90			109	60	M20×1	61	O				
	12.91- 09.92	MT				x		644004	Inner Joint		22	22	34.95	85.7			57.4	34.4		72.5					
1.7 D (44 kW)	07.92- 09.98	MT				x		644004	Inner Joint		22	22	34.95	85.7			57.4	34.4		72.5					
	07.92- 09.98	MT/AT			x		Ch.-No.-P-2732833	844056	Outer Joint	29T	33	25	52	90			109	60	M20×1	61	O				
	07.92- 09.98	MT/AT			x		01.94-	844007	Outer Joint	29T	22	22	52	81			94.5	57	M20X1	50	O				
1.7 TD (50 kW)	11.94- 09.98	MT/AT			x		Ch.-No. N500001-	844056	Outer Joint	29T	33	25	52	90			109	60	M20×1	61	O				
1.7 TDS (60 kW)	12.91- 09.98	MT/AT			x			844056	Outer Joint	29T	33	25	52	90			109	60	M20×1	61	O				
	12.91- 09.98	MT				x		644002	Inner Joint		34	25	35	100.9			56.2	30		85.6					
	12.91- 09.98	MT	L					244011	Drive Shaft	29T	33	34	52	90	100.9	35	109	56.2		594.5					
1.8 i (66 kW)	09.91- 09.98	MT	L					244011	Drive Shaft	29T	33	34	52	90	100.9	35	109	56.2		594.5					
	09.91- 09.98	MT				x		644002	Inner Joint		34	25	35	100.9			56.2	30		85.6					
	09.91- 09.98	MT/AT			x			844056	Outer Joint	29T	33	25	52	90			109	60	M20×1	61	O				
1.8 i 16V (85 kW)	09.94- 03.01	MT				x		644002	Inner Joint		34	25	35	100.9			56.2	30		85.6					
1.8 i 16V (92 kW)	06.93- 10.94	MT				x		644002	Inner Joint		34	25	35	100.9			56.2	30		85.6					
2.0 GSI 16V (110 kW)	09.91- 01.98	MT				x		644002	Inner Joint		34	25	35	100.9			56.2	30		85.6					
	09.91- 01.98	MT			x			844056	Outer Joint	29T	33	25	52	90			109	60	M20×1	61	O				
	09.91- 01.98	MT	L					244011	Drive Shaft	29T	33	34	52	90	100.9	35	109	56.2		594.5					
2.0 i (85 kW)	09.91- 09.98	MT	L					244011	Drive Shaft	29T	33	34	52	90	100.9	35	109	56.2		594.5					
	09.91- 09.98	MT				x		644002	Inner Joint		34	25	35	100.9			56.2	30		85.6					
	09.91- 09.98	MT/AT			x			844056	Outer Joint	29T	33	25	52	90			109	60	M20×1	61	O				
2.0 i 16V (100 kW)	02.95- 09.98	MT/AT			x		Ch.-No. N500001-	844056	Outer Joint	29T	33	25	52	90			109	60	M20×1	61	O				
ASTRA G CARAVAN																									
1.4 16V (66 kW)	06.98-	MT/AT			x			844030	Outer Joint		33	22	52	81			103	58.5	M20×1	50.5	O				
1.6 (55 kW)	02.98-	MT/AT			x			844030	Outer Joint		33	22	52	81			103	58.5	M20×1	50.5	O				
1.6 (62 kW)	09.00-	MT/AT			x			844030	Outer Joint		33	22	52	81			103	58.5	M20×1	50.5	O				
1.6 16V (74 kW)	02.98-	MT/AT			x			844030	Outer Joint		33	22	52	81			103	58.5	M20×1	50.5	O				
1.7 TD (50 kW)	02.98- 08.00	MT/AT			x			844030	Outer Joint		33	22	52	81			103	58.5	M20×1	50.5	O				
1.8 16V (85 kW)	02.98- 09.00	MT/AT			x			844006	Outer Joint	29T	33	25	52	89			103.5	59	M20X1	61	O				
2.0 16V (100 kW)	02.98-	MT/AT			x			844006	Outer Joint	29T	33	25	52	89			103.5	59	M20X1	61	O				
2.0 DI (60 kW)	02.98-	MT/AT			x			844006	Outer Joint	29T	33	25	52	89			103.5	59	M20X1	61	O				
ASTRA G VAN																									
1.6 (55 kW)	02.98- 09.00	MT/AT			x			844030	Outer Joint		33	22	52	81			103	58.5	M20×1	50.5	O				
1.6 (62 kW)	09.00-	MT/AT			x			844030	Outer Joint		33	22	52	81			103	58.5	M20×1	50.5	O				
1.7 TD (50 kW)	01.99-	MT/AT			x			844030	Outer Joint		33	22	52	81			103	58.5	M20×1	50.5	O				

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
OPEL (Continued)																					
ASTRA G																					
1.4 16V (66 kW)	02.98-	MT/AT			x			844030	Outer Joint		33	22	52	81			103	58.5	M20×1	50.5	O
1.6 (55 kW)	02.98-	MT/AT			x			844030	Outer Joint		33	22	52	81			103	58.5	M20×1	50.5	O
1.6 (62 kW)	09.00-	MT/AT			x			844030	Outer Joint		33	22	52	81			103	58.5	M20×1	50.5	O
1.6 16V (74 kW)	02.98-	MT/AT			x			844030	Outer Joint		33	22	52	81			103	58.5	M20×1	50.5	O
1.7 TD (50 kW)	02.98- 08.00	MT/AT			x			844030	Outer Joint		33	22	52	81			103	58.5	M20×1	50.5	O
1.8 16V (85 kW)	02.98- 10.00	MT/AT			x			844006	Outer Joint	29T	33	25	52	89			103.5	59	M20X1	61	O
2.0 16V (100 kW)	02.98-	MT/AT			x			844006	Outer Joint	29T	33	25	52	89			103.5	59	M20X1	61	O
2.0 16V OPC (118 kW)	11.99- 09.02	MT/AT			x			844006	Outer Joint	29T	33	25	52	89			103.5	59	M20X1	61	O
2.0 DI (60 kW)	02.98-	MT/AT			x			844006	Outer Joint	29T	33	25	52	89			103.5	59	M20X1	61	O
ASTRA G, SW																					
1.2 16V (48 kW)	98- 00				x			844012	Outer Joint		33	28	52	75			104	59.5	M20×1	54.5	O
1.2 16V (55 kW)	00- 04				x			844012	Outer Joint		33	28	52	75			104	59.5	M20×1	54.5	O
1.7 DTI 16V (55 kW)	00-				x			844049	Outer Joint		33	25	52	90			109	60	M20×1	61	O
1.8 16V,Cabrio,Coupe (92 kW)	00-				x			844049	Outer Joint		33	25	52	90			109	60	M20×1	61	O
1.8 16V,Coupe (85 kW)	09.98-				x			844049	Outer Joint		33	25	52	90			109	60	M20×1	61	O
2.0 16V (100 kW)	98- 04				x			844049	Outer Joint		33	25	52	90			109	60	M20×1	61	O
2.0 DI (60 kW)	09.98-				x		Engine X20DTL	844049	Outer Joint		33	25	52	90			109	60	M20×1	61	O
2.0 DTI 16V (74 kW)	99- 04				x			844049	Outer Joint		33	25	52	90			109	60	M20×1	61	O
2.2 16V Cabrio Coupe (108 kW)	01-				x			844049	Outer Joint		33	25	52	90			109	60	M20×1	61	O
2.2 DTI. Cabrio. Coupe (92 kW)	02- 04				x			844049	Outer Joint		33	25	52	90			109	60	M20×1	61	O
All Model	98-				x		Ch YG039154-/ 1G043744-,Exc. Italy Classic	844033	Outer Joint		22	22	52	80.9			98	59	M20×1.5	51	O
Classic	98-				x		Ch YG039154-/ 1G043744-,Exc. Italy	844060	Outer Joint	29T	22	22	52	80.9			98	59	M20×1.5	51	O
ASTRA H CABRIOLET																					
1.6 (77 kW)	05-				x			844049	Outer Joint		33	25	52	90			109	60	M20×1	61	O
1.8 (92 kW)	05-				x			844049	Outer Joint		33	25	52	90			109	60	M20×1	61	O
ASTRA H Estate																					
1.4 (66 kW) (90HP)	08.04-				x		Rubber boot	844003	Outer Joint		33	22	53	79			95	58	M22×1.5	54.5	M
	08.04-				x		TPE boot	844061	Outer Joint		33	22	53	79			95		M22X1.5	54.5	M
1.6 (77 kW) (105HP)	08.04-				x		TPE boot	844061	Outer Joint		33	22	53	79			95		M22X1.5	54.5	M
	08.04-				x		Rubber boot	844003	Outer Joint		33	22	53	79			95	58	M22×1.5	54.5	M
1.7 CDTI (59 kW) (80HP)	08.04-				x			844028	Outer Joint		33	24	53	84.5			93.5	56.5	M22X1.5	63.5	M
1.7 CDTI (74kw) (101HP)	08.04-				x			844028	Outer Joint		33	24	53	84.5			93.5	56.5	M22X1.5	63.5	M
1.8 (92KW) (125HP)	08.04-				x			844028	Outer Joint		33	24	53	84.5			93.5	56.5	M22X1.5	63.5	M
1.9 CDTI (74KW) (100HP)	09.05-				x			844027	Outer Joint		33	26	52.5	91			94	57	M22X1.5	65.5	M
1.9 CDTI (88 kW) (120HP)	09.05-				x			844027	Outer Joint		33	26	52.5	91			94	57	M22X1.5	65.5	M
2.0 Turbo (125KW) (170HP)	08.04-				x			844027	Outer Joint		33	26	52.5	91			94	57	M22X1.5	65.5	M
2.0 Turbo (147KW) (200HP)	09.04-				x			844027	Outer Joint		33	26	52.5	91			94	57	M22X1.5	65.5	M

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications													
											A	B	C	D	E	F	H	I	K	L	P			
OPEL (Continued)																								
ASTRA H GTC																								
1.4 (66 kW) (90HP)	03.05-				x		Rubber boot	844003	Outer Joint		33	22	53	79			95	58	M22×1.5	54.5	M			
	03.05-				x		TPE boot	844061	Outer Joint		33	22	53	79			95		M22X1.5	54.5	M			
1.6 (77 kW) (105HP)	03.05-				x		TPE boot	844061	Outer Joint		33	22	53	79			95		M22X1.5	54.5	M			
	03.05-				x		Rubber boot	844003	Outer Joint		33	22	53	79			95	58	M22×1.5	54.5	M			
1.7 CDTI (74kw) (101HP)	03.05-				x			844028	Outer Joint		33	24	53	84.5			93.5	56.5	M22X1.5	63.5	M			
1.8 (92KW) (125HP)	03.05-				x			844028	Outer Joint		33	24	53	84.5			93.5	56.5	M22X1.5	63.5	M			
1.9 CDTI (74KW) (101HP)	01.06-				x			844027	Outer Joint		33	26	52.5	91			94	57	M22X1.5	65.5	M			
1.9 CDTI (88 kW) (120HP)	09.05-				x			844027	Outer Joint		33	26	52.5	91			94	57	M22X1.5	65.5	M			
2.0 Turbo (125KW) (170HP)	03.05-				x			844027	Outer Joint		33	26	52.5	91			94	57	M22X1.5	65.5	M			
2.0 Turbo (147KW) (200HP)	03.05-				x			844027	Outer Joint		33	26	52.5	91			94	57	M22X1.5	65.5	M			
2.0 Turbo (177kw) (240HP)	08.05-				x			844027	Outer Joint		33	26	52.5	91			94	57	M22X1.5	65.5	M			
ASTRA H TwinTop																								
1.8 (92KW) (125HP)	09.05-				x			844028	Outer Joint		33	24	53	84.5			93.5	56.5	M22X1.5	63.5	M			
2.0 Turbo (125KW) (170HP)	09.05-				x			844027	Outer Joint		33	26	52.5	91			94	57	M22X1.5	65.5	M			
2.0 Turbo (147KW) (200HP)	09.05-				x			844027	Outer Joint		33	26	52.5	91			94	57	M22X1.5	65.5	M			
ASTRA H																								
1.3 CDTI			L			x		644008	Inner Joint		25	25	35	92			77.5	48		64				
1.4 (66 kW) (90HP)	03.04-				x		Rubber boot	844003	Outer Joint		33	22	53	79			95	58	M22×1.5	54.5	M			
	03.04-				x		TPE boot	844061	Outer Joint		33	22	53	79			95		M22X1.5	54.5	M			
1.6 (77 kW) (105HP)	03.04-				x		TPE boot	844061	Outer Joint		33	22	53	79			95		M22X1.5	54.5	M			
	03.04-				x		Rubber boot	844003	Outer Joint		33	22	53	79			95	58	M22×1.5	54.5	M			
1.7 CDTI (59kw) (80HP)	03.04-				x			844028	Outer Joint		33	24	53	84.5			93.5	56.5	M22X1.5	63.5	M			
1.7 CDTI (74kw) (100HP)	03.04-				x			844028	Outer Joint		33	24	53	84.5			93.5	56.5	M22X1.5	63.5	M			
1.8 (92KW) (125HP)	03.04-				x			844028	Outer Joint		33	24	53	84.5			93.5	56.5	M22X1.5	63.5	M			
1.9 CDTI (74KW) (100HP)	09.05-				x			844027	Outer Joint		33	26	52.5	91			94	57	M22X1.5	65.5	M			
1.9 CDTI (88 kW) (120HP)	09.05-				x			844027	Outer Joint		33	26	52.5	91			94	57	M22X1.5	65.5	M			
2.0 Turbo (125KW) (170HP)	03.04-				x			844027	Outer Joint		33	26	52.5	91			94	57	M22X1.5	65.5	M			
2.0 Turbo (147KW) (200HP)	09.04-				x			844027	Outer Joint		33	26	52.5	91			94	57	M22X1.5	65.5	M			
2.0 Turbo (177kw) (240HP)	03.05-				x			844027	Outer Joint		33	26	52.5	91			94	57	M22X1.5	65.5	M			
ASTRA TwinTop																								
1.6 (77 kW) (105HP)	09.05-				x		Rubber boot	844003	Outer Joint		33	22	53	79			95	58	M22×1.5	54.5	M			
	09.05-				x		TPE boot	844061	Outer Joint		33	22	53	79			95		M22X1.5	54.5	M			
CALIBRA A																								
2.0 i (85 kW)	06.90- 07.97	MT/AT			x			844056	Outer Joint	29T	33	25	52	90			109	60	M20×1	61	O			
	06.90- 07.97	MT/AT			x			844057	Outer Joint	43T	33	25	52	90			109	60	M20×1	61	O			
	06.90- 07.97	MT				x		644002	Inner Joint		34	25	35	100.9			56.2	30		85.6				
	06.90- 07.97	MT	L					244014	Drive Shaft	43T	33	34	52	89	98.5	35	103.5	77.7		587				
	06.90- 07.97	MT	L					244011	Drive Shaft	29T	33	34	52	90	100.9	35	109	56.2		594.5				

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
OPEL (Continued)																					
CALIBRA A																					
2.0 i 16V (100 kW)	02.94- 07.97	MT			x			844057	Outer Joint	43T	33	25	52	90			109	60	M20×1	61	O
	02.94- 07.97	MT			x			844056	Outer Joint	29T	33	25	52	90			109	60	M20×1	61	O
2.0 i 16V (110 kW)	06.90- 02.94	MT			x			844056	Outer Joint	29T	33	25	52	90			109	60	M20×1	61	O
	06.90- 02.94	MT			x			844057	Outer Joint	43T	33	25	52	90			109	60	M20×1	61	O
	06.90- 02.94	MT	L					244011	Drive Shaft	29T	33	34	52	90	100.9	35	109	56.2		594.5	
	06.90- 02.94	MT	L					244014	Drive Shaft	43T	33	34	52	89	98.5	35	103.5	77.7		587	
	06.90- 02.94	MT	L			x		644002	Inner Joint		34	25	35	100.9			56.2	30		85.6	
	06.90- 02.94	MT	R			x		644005	Inner Joint		34	25	35	94.4			46	41		84.2	
2.0 i 16V 4X4 (100 kW)	02.94- 07.97	MT		F	x			844057	Outer Joint	43T	33	25	52	90			109	60	M20×1	61	O
	02.94- 07.97	MT		F	x			844056	Outer Joint	29T	33	25	52	90			109	60	M20×1	61	O
2.0 i 16V 4X4 (110 kW)	06.90- 02.94	MT	L	F		x		644002	Inner Joint		34	25	35	100.9			56.2	30		85.6	
	06.90- 02.94	MT		F	x			844057	Outer Joint	43T	33	25	52	90			109	60	M20×1	61	O
	06.90- 02.94	MT		F	x			844056	Outer Joint	29T	33	25	52	90			109	60	M20×1	61	O
	06.90- 02.94	MT	R	F		x		644005	Inner Joint		34	25	35	94.4			46	41		84.2	
	06.90- 02.94	MT	L	F				244014	Drive Shaft	43T	33	34	52	89	98.5	35	103.5	77.7		587	
	06.90- 02.94	MT	L	F				244011	Drive Shaft	29T	33	34	52	90	100.9	35	109	56.2		594.5	
2.0 i 4X4 (85 kW)	06.90- 07.97	MT	L	F				244011	Drive Shaft	29T	33	34	52	90	100.9	35	109	56.2		594.5	
	06.90- 07.97	MT	L	F				244014	Drive Shaft	43T	33	34	52	89	98.5	35	103.5	77.7		587	
	06.90- 07.97	MT	R	F		x		644005	Inner Joint		34	25	35	94.4			46	41		84.2	
	06.90- 07.97	MT		F	x			844057	Outer Joint	43T	33	25	52	90			109	60	M20×1	61	O
	06.90- 07.97	MT		F	x			844056	Outer Joint	29T	33	25	52	90			109	60	M20×1	61	O
	06.90- 07.97	MT	L	F		x		644002	Inner Joint		34	25	35	100.9			56.2	30		85.6	
2.0 i Turbo 4X4 (150 kW)	03.92- 07.97	MT	L	F		x		644002	Inner Joint		34	25	35	100.9			56.2	30		85.6	
	03.92- 07.97	MT		F	x			844056	Outer Joint	29T	33	25	52	90			109	60	M20×1	61	O
	03.92- 07.97	MT	R	F		x		644005	Inner Joint		34	25	35	94.4			46	41		84.2	
	03.92- 07.97	MT	L	F				244011	Drive Shaft	29T	33	34	52	90	100.9	35	109	56.2		594.5	
2.5 i V6 (125 kW)	04.93- 07.97	MT	R			x		644005	Inner Joint		34	25	35	94.4			46	41		84.2	
	04.93- 07.97	MT	L			x		644002	Inner Joint		34	25	35	100.9			56.2	30		85.6	
CELEBRITY																					
All Model	82- 85				X			899019	Outer Joint		33	23	46.5	90			109.5	62.5	M20×1.5	59.5	I
CENTURY SS																					
All Model	83- 85				X			899019	Outer Joint		33	23	46.5	90			109.5	62.5	M20×1.5	59.5	I
CENTURY																					
All Model	83- 85				X			899019	Outer Joint		33	23	46.5	90			109.5	62.5	M20×1.5	59.5	I
CITATION																					
All Model	82- 85				X			899019	Outer Joint		33	23	46.5	90			109.5	62.5	M20×1.5	59.5	I
COMBO																					
1.2 (33 kW)	07.94- 10.01	MT	L					244001	Drive Shaft	29T	22	22	52	81	85.7	34.95	95	57.4		573	

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
OPEL (Continued)																					
COMBO																					
1.2 (33 kW)	07.94- 10.01	MT			x			844020	Outer Joint	29T	22	28	52	80			97.5	60.5	M20×1	57.5	O
	07.94- 10.01	MT	R					260002	Drive Shaft	29T	22	22	52	81	83.2	35	95	57.5		926	
1.4 (44/60 kW)	07.94- 10.01	MT			x			844020	Outer Joint	29T	22	28	52	80			97.5	60.5	M20×1	57.5	O
	07.94- 10.01	MT	R					260002	Drive Shaft	29T	22	22	52	81	83.2	35	95	57.5		926	
	07.94- 10.01	MT	L					244001	Drive Shaft	29T	22	22	52	81	85.7	34.95	95	57.4		573	
1.7 D (44 kW)	07.94- 10.01	MT	L					244001	Drive Shaft	29T	22	22	52	81	85.7	34.95	95	57.4		573	
	07.94- 10.01	MT	R					260002	Drive Shaft	29T	22	22	52	81	83.2	35	95	57.5		926	
	07.94- 10.01	MT			x			844020	Outer Joint	29T	22	28	52	80			97.5	60.5	M20×1	57.5	O
CORASC																					
All Model			R					244007	Drive Shaft	29T	22	22	52	74	77	34.9	97.5	57.5		912	
All Model			L					244008	Drive Shaft	29T	22	22	52	74	77	34.9	97.5	57.5		562	
CORSA A VAN																					
1.0 - 1.3	02.86- 04.89	MT			x			844046	Outer Joint		22	28	52.2	80			97.5	57	M20×1	55	O
1.5 D (37 kW)	06.87- 04.89	MT			x			844046	Outer Joint		22	28	52.2	80			97.5	57	M20×1	55	O
CORSA A																					
1.0 - 1.4	09.82- 03.93	MT			x			844046	Outer Joint		22	28	52.2	80			97.5	57	M20×1	55	O
1.5 D (37 kW)	09.87- 03.93	MT			x			844046	Outer Joint		22	28	52.2	80			97.5	57	M20×1	55	O
1.5 TD (49 kW)	10.87- 03.93	MT			x			844041	Outer Joint		22	22	52	81			95	58	M20×1	50	O
	10.87- 03.93	MT				x		644004	Inner Joint		22	22	34.95	85.7			57.4	34.4		72.5	
1.6 GSI (72/74 kW)	05.88- 03.93	MT			x			844041	Outer Joint		22	22	52	81			95	58	M20×1	50	O
	05.88- 03.93	MT				x		644004	Inner Joint		22	22	34.95	85.7			57.4	34.4		72.5	
CORSA B																					
1.0 i 12V (40 kW)	11.96- 09.00	MT			x			844014	Outer Joint	29T	22	28	52	82			98	58	M20×1	60	I
1.2 i (33 kW)	03.93- 09.00	MT	L					244001	Drive Shaft	29T	22	22	52	81	85.7	34.95	95	57.4		573	
	03.93- 09.00	MT			x			844020	Outer Joint	29T	22	28	52	80			97.5	60.5	M20×1	57.5	O
	03.93- 09.00	MT	R					260002	Drive Shaft	29T	22	22	52	81	83.2	35	95	57.5		926	
1.2 i 16V (48 kW)	03.98- 09.00	MT	R					260002	Drive Shaft	29T	22	22	52	81	83.2	35	95	57.5		926	
	03.98- 09.00	MT			x			844020	Outer Joint	29T	22	28	52	80			97.5	60.5	M20×1	57.5	O
	03.98- 09.00	MT	L					244001	Drive Shaft	29T	22	22	52	81	85.7	34.95	95	57.4		573	
1.4 i (44 kW)	03.93- 09.00	MT	L					244001	Drive Shaft	29T	22	22	52	81	85.7	34.95	95	57.4		573	
	03.93- 09.00	MT			x			844020	Outer Joint	29T	22	28	52	80			97.5	60.5	M20×1	57.5	O
	03.93- 09.00	MT	R					260002	Drive Shaft	29T	22	22	52	81	83.2	35	95	57.5		926	
1.4 i 16V (66 kW)	09.94- 09.00	MT	R					260002	Drive Shaft	29T	22	22	52	81	83.2	35	95	57.5		926	
	09.94- 09.00	MT			x			844020	Outer Joint	29T	22	28	52	80			97.5	60.5	M20×1	57.5	O
	09.94- 09.00	MT	L					244001	Drive Shaft	29T	22	22	52	81	85.7	34.95	95	57.4		573	
1.4 Si (60 kW)	03.93- 09.00	MT	L					244001	Drive Shaft	29T	22	22	52	81	85.7	34.95	95	57.4		573	
	03.93- 09.00	MT			x			844020	Outer Joint	29T	22	28	52	80			97.5	60.5	M20×1	57.5	O
	03.93- 09.00	MT	R					260002	Drive Shaft	29T	22	22	52	81	83.2	35	95	57.5		926	

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications													
											A	B	C	D	E	F	H	I	K	L	P			
OPEL (Continued)																								
CORSA B																								
1.5 D (37 kW)	03.93- 09.00	MT	R					260002	Drive Shaft	29T	22	22	52	81	83.2	35	95	57.5		926				
	03.93- 09.00	MT				x		844020	Outer Joint	29T	22	28	52	80			97.5	60.5	M20×1	57.5	O			
	03.93- 09.00	MT	L					244001	Drive Shaft	29T	22	22	52	81	85.7	34.95	95	57.4		573				
1.5 TD (49 kW)	03.93- 09.00	MT	L					244001	Drive Shaft	29T	22	22	52	81	85.7	34.95	95	57.4		573				
	03.93- 09.00	MT				x		844020	Outer Joint	29T	22	28	52	80			97.5	60.5	M20×1	57.5	O			
	03.93- 09.00	MT	R					260002	Drive Shaft	29T	22	22	52	81	83.2	35	95	57.5		926				
1.6 GSI 16V (80 kW)	03.93- 09.00	MT				x		644004	Inner Joint		22	22	34.95	85.7			57.4	34.4		72.5				
1.6 i 16V (78 kW)	09.94- 09.00	MT				x		644004	Inner Joint		22	22	34.95	85.7			57.4	34.4		72.5				
1.7 D (44 kW)	02.96- 09.00	MT				x		844020	Outer Joint	29T	22	28	52	80			97.5	60.5	M20×1	57.5	O			
	02.96- 09.00	MT	L					244001	Drive Shaft	29T	22	22	52	81	85.7	34.95	95	57.4		573				
	02.96- 09.00	MT	R					260002	Drive Shaft	29T	22	22	52	81	83.2	35	95	57.5		926				
CORSA C (F08, F68)																								
1.7 CDTI (74kW)(100HP)	06.03-					x		844004	Outer Joint	29T	33	24	52	86			104	60	M20×1	64	M			
CORSA C / CORSA II																								
1.0 12V (43 kW)	09.00-					x		844013	Outer Joint	29T	22	28	52	74			98	58	M20×1	52	O			
1.0 12V (44 kW)	03-					x		844013	Outer Joint	29T	22	28	52	74			98	58	M20×1	52	O			
1.2 16V (55 kW)	09.00-					x		844013	Outer Joint	29T	22	28	52	74			98	58	M20×1	52	O			
1.2 Twinport (59 kW)	04-					x		844013	Outer Joint	29T	22	28	52	74			98	58	M20×1	52	O			
1.3 CDTI (51 kW)	03-					x		844020	Outer Joint	29T	22	28	52	80			97.5	60.5	M20×1	57.5	O			
1.4 16V (66 kW)	09.00-					x		844013	Outer Joint	29T	22	28	52	74			98	58	M20×1	52	O			
1.4 Twinport (66 kW)	03-					x		844013	Outer Joint	29T	22	28	52	74			98	58	M20×1	52	O			
1.7 CDTI (74 kW)	06.03-					x		844004	Outer Joint	29T	33	24	52	86			104	60	M20×1	64	M			
1.7 DI (48 kW)	09.00-					x		844020	Outer Joint	29T	22	28	52	80			97.5	60.5	M20×1	57.5	O			
1.7 DTI 16V (55 kW)	09.00-					x		844020	Outer Joint	29T	22	28	52	80			97.5	60.5	M20×1	57.5	O			
1.8 16V (92 kW)	09.00-					x		844002	Outer Joint	29T	22	23	52	82			97.5	57.5	M20×1	61	M			
CORSA																								
1.5 TD (49 kW)	09.87- 03.93	MT				x		844062	Outer Joint		22	22	52	81			94.5	57	M20X1	50	O			
1.6 Gsi (72-74 kW)	09.87- 03.93					x		844062	Outer Joint		22	22	52	81			94.5	57	M20X1	50	O			
CORSAK OMPELEAK SAG																								
All Model							x	644010	Inner Joint		22	27	34.9	77			57.5	33		96.5				
All Model							x	844053	Outer Joint	29T	22	28	52	74			97.5	58.5	M20×1	54.5	O			
KADETT D CARAVAN																								
1.2 / 1.3 (39-55 kW)	08.79- 08.84	MT				x		Ch.-No. C-000091-	844041	Outer Joint		22	22	52	81			95	58	M20×1	50	O		
	08.79- 08.84	MT					x		644004	Inner Joint		22	22	34.95	85.7			57.4	34.4		72.5			
1.6 D (40 kW)	03.82- 08.84	MT					x		644002	Inner Joint		34	25	35	100.9			56.2	30		85.6			
	03.82- 08.84	MT					x		899205	Outer Joint		33	25	52	90			109	60	M20×1	61	O		
1.6 S (66 kW)	09.81- 08.84	MT					x		899205	Outer Joint		33	25	52	90			109	60	M20×1	61	O		
	09.81- 08.84	MT						x	644002	Inner Joint		34	25	35	100.9			56.2	30		85.6			

		TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO			 Technical Specifications										
	YEAR								PRODUCT	ABS	A	B	C	D	E	F	H	I	K	L	P
OPEL (Continued)																					
KADETT D																					
1.2 / 1.3 (39-55 kW)	08.79- 08.84	MT			x		Ch.-No. C-000091-	844041	Outer Joint		22	22	52	81			95	58	M20×1	50	O
	08.79- 08.84	MT				x		644004	Inner Joint		22	22	34.95	85.7			57.4	34.4		72.5	
1.6 D (40 kW)	03.82- 08.84	MT				x		644002	Inner Joint		34	25	35	100.9			56.2	30		85.6	
	03.82- 08.84	MT			x			899205	Outer Joint		33	25	52	90			109	60	M20×1	61	O
1.6 S (66 kW)	09.81- 08.84	MT				x		644002	Inner Joint		34	25	35	100.9			56.2	30		85.6	
	09.81- 08.84	MT			x			899205	Outer Joint		33	25	52	90			109	60	M20×1	61	O
1.8 GT/E (85 kW)	02.83- 08.84	MT			x			899205	Outer Joint		33	25	52	90			109	60	M20×1	61	O
	02.83- 08.84	MT				x		644002	Inner Joint		34	25	35	100.9			56.2	30		85.6	
KADETT E (39_, 49_)																					
1.6 D (40KW) (54HP)	09.84-					x		644001	Inner Joint		34	22	35	85.7			56.2	29.8		76	
1.6 S (66 kW) (90HP)	09.84-					x		644001	Inner Joint		34	22	35	85.7			56.2	29.8		76	
1.6 S (60KW) (82HP)	09.86-					x		644001	Inner Joint		34	22	35	85.7			56.2	29.8		76	
KADETT E Box (37_, 47_)																					
1.6 D (40KW) (54HP)	08.84-					x		644001	Inner Joint		34	22	35	85.7			56.2	29.8		76	
KADETT E CARAVAN																					
1.2 (40 kW)	09.84- 07.86	MT			x			844051	Outer Joint	29T	22	22	52	81			95	59	M20×1	50.5	O
	09.84- 07.86	MT			x			844041	Outer Joint		22	22	52	81			95	58	M20×1	50	O
	09.84- 07.86	MT				x		644004	Inner Joint		22	22	34.95	85.7			57.4	34.4		72.5	
1.3 i (44 kW)	09.85- 08.91	MT				x		644004	Inner Joint		22	22	34.95	85.7			57.4	34.4		72.5	
	09.85- 08.91	MT/AT			x			844041	Outer Joint		22	22	52	81			95	58	M20×1	50	O
	09.85- 08.91	MT			x			844051	Outer Joint	29T	22	22	52	81			95	59	M20×1	50.5	O
1.3 N (44 kW)	09.84- 08.91	MT			x			844051	Outer Joint	29T	22	22	52	81			95	59	M20×1	50.5	O
	09.84- 08.91	MT/AT			x			844041	Outer Joint		22	22	52	81			95	58	M20×1	50	O
	09.84- 08.91	MT				x		644004	Inner Joint		22	22	34.95	85.7			57.4	34.4		72.5	
1.3 S (55 kW)	09.84- 08.87	MT				x		644004	Inner Joint		22	22	34.95	85.7			57.4	34.4		72.5	
	09.84- 08.87	MT			x			844051	Outer Joint	29T	22	22	52	81			95	59	M20×1	50.5	O
	09.84- 08.87	MT/AT			x			844041	Outer Joint		22	22	52	81			95	58	M20×1	50	O
1.4 i (44 kW)	01.90- 08.91	MT			x			844051	Outer Joint	29T	22	22	52	81			95	59	M20×1	50.5	O
	01.90- 08.91	MT			x			844041	Outer Joint		22	22	52	81			95	58	M20×1	50	O
	01.90- 08.91	MT				x		644004	Inner Joint		22	22	34.95	85.7			57.4	34.4		72.5	
1.4 S (55 kW)	01.90- 08.91	MT				x		644004	Inner Joint		22	22	34.95	85.7			57.4	34.4		72.5	
	01.90- 08.91	MT			x			844041	Outer Joint		22	22	52	81			95	58	M20×1	50	O
	01.90- 08.91	MT			x			844051	Outer Joint	29T	22	22	52	81			95	59	M20×1	50.5	O
1.5 TD (53 kW)	07.88- 08.91	MT			x			899205	Outer Joint		33	25	52	90			109	60	M20×1	61	O
1.6 (60 kW)	09.86- 08.91	MT			x			899205	Outer Joint		33	25	52	90			109	60	M20×1	61	O

 		TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO			 Technical Specifications										
	YEAR								PRODUCT	ABS	A	B	C	D	E	F	H	I	K	L	P
OPEL (Continued)																					
KADETT E CARAVAN																					
1.6 D (40 kW)	09.84- 01.89	MT			x			899205	Outer Joint		33	25	52	90			109	60	M20×1	61	O
	09.84- 01.89	MT			x			844056	Outer Joint	29T	33	25	52	90			109	60	M20×1	61	O
	09.84- 01.89	MT			x			844057	Outer Joint	43T	33	25	52	90			109	60	M20×1	61	O
	09.84- 01.89	MT				x	gear F13	644004	Inner Joint		22	22	34.95	85.7			57.4	34.4		72.5	
1.6 i (55 kW)	09.86- 08.91	MT				x		644004	Inner Joint		22	22	34.95	85.7			57.4	34.4		72.5	
	09.86- 08.91	AT			x			844057	Outer Joint	43T	33	25	52	90			109	60	M20×1	61	O
	09.86- 08.91	MT/AT			x			844041	Outer Joint		22	22	52	81			95	58	M20×1	50	O
	09.86- 08.91	MT			x			844051	Outer Joint	29T	22	22	52	81			95	59	M20×1	50.5	O
1.6 S (66 kW)	09.84- 08.86	MT			x			899205	Outer Joint		33	25	52	90			109	60	M20×1	61	O
1.7 D (42 kW)	02.89- 08.91	MT			x			844056	Outer Joint	29T	33	25	52	90			109	60	M20×1	61	O
	02.89- 08.91	MT			x			844057	Outer Joint	43T	33	25	52	90			109	60	M20×1	61	O
	02.89- 08.91	MT				x		644002	Inner Joint		34	25	35	100.9			56.2	30		85.6	
	02.89- 08.91	MT			x			899205	Outer Joint		33	25	52	90			109	60	M20×1	61	O
1.8 E (74 kW)	10.85- 08.86	MT			x			899205	Outer Joint		33	25	52	90			109	60	M20×1	61	O
	10.85- 08.86	MT			x			844057	Outer Joint	43T	33	25	52	90			109	60	M20×1	61	O
	10.85- 08.86	MT			x			844056	Outer Joint	29T	33	25	52	90			109	60	M20×1	61	O
	10.85- 08.86	MT				x		644002	Inner Joint		34	25	35	100.9			56.2	30		85.6	
1.8 i (66/85 kW)	09.84- 08.91	MT				x		644002	Inner Joint		34	25	35	100.9			56.2	30		85.6	
	09.84- 08.91	MT			x			899205	Outer Joint		33	25	52	90			109	60	M20×1	61	O
	09.84- 08.91	MT			x			844056	Outer Joint	29T	33	25	52	90			109	60	M20×1	61	O
	09.84- 08.91	MT			x			844057	Outer Joint	43T	33	25	52	90			109	60	M20×1	61	O
1.8 S (62 kW)	09.87- 08.91	MT			x			844057	Outer Joint	43T	33	25	52	90			109	60	M20×1	61	O
	09.87- 08.91	MT				x		644002	Inner Joint		34	25	35	100.9			56.2	30		85.6	
	09.87- 08.91	MT			x			844056	Outer Joint	29T	33	25	52	90			109	60	M20×1	61	O
	09.87- 08.91	MT			x			899205	Outer Joint		33	25	52	90			109	60	M20×1	61	O
2.0 i (85 kW)	09.87- 08.91	MT			x			899205	Outer Joint		33	25	52	90			109	60	M20×1	61	O
	09.87- 08.91	MT			x			844056	Outer Joint	29T	33	25	52	90			109	60	M20×1	61	O
	09.87- 08.91	MT				x		644002	Inner Joint		34	25	35	100.9			56.2	30		85.6	
	09.87- 08.91	MT			x			844057	Outer Joint	43T	33	25	52	90			109	60	M20×1	61	O
KADETT E Combo (38_, 48_)																					
1.6 (60kW) (82HP)	09.86-					x		644001	Inner Joint		34	22	35	85.7			56.2	29.8		76	
1.6 D (40kW) (54HP)	01.86-					x		644001	Inner Joint		34	22	35	85.7			56.2	29.8		76	
KADETT E COMBO																					
1.3 N (44 kW)	01.86- 12.89	MT			x			844051	Outer Joint	29T	22	22	52	81			95	59	M20×1	50.5	O
	01.86- 12.89	MT/AT			x			844041	Outer Joint		22	22	52	81			95	58	M20×1	50	O
	01.86- 12.89	MT				x		644004	Inner Joint		22	22	34.95	85.7			57.4	34.4		72.5	
1.3 S (55 kW)	01.86- 12.89	MT				x		644004	Inner Joint		22	22	34.95	85.7			57.4	34.4		72.5	
	01.86- 12.89	MT/AT			x			844041	Outer Joint		22	22	52	81			95	58	M20×1	50	O

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
OPEL (Continued)																					
KADETT E COMBO																					
1.3 S (55 kW)	01.86- 12.89	MT			x			844051	Outer Joint	29T	22	22	52	81			95	59	M20×1	50.5	O
1.4 i (44 kW)	08.91- 07.94	MT			x		Ch.-No. F000001-	844051	Outer Joint	29T	22	22	52	81			95	59	M20×1	50.5	O
	08.91- 07.94	MT			x			844041	Outer Joint		22	22	52	81			95	58	M20×1	50	O
1.4 S (55 kW)	07.89- 08.91	MT			x			844041	Outer Joint		22	22	52	81			95	58	M20×1	50	O
	07.89- 08.91	MT			x		Ch.-No. F000001-	844051	Outer Joint	29T	22	22	52	81			95	59	M20×1	50.5	O
1.6 (60 kW)	09.86- 12.91	MT			x			899205	Outer Joint		33	25	52	90			109	60	M20×1	61	O
1.6 D (40 kW)	01.86- 12.89	MT			x			899205	Outer Joint		33	25	52	90			109	60	M20×1	61	O
	01.86- 12.89	MT			x			844056	Outer Joint	29T	33	25	52	90			109	60	M20×1	61	O
	01.86- 12.89	MT			x			844057	Outer Joint	43T	33	25	52	90			109	60	M20×1	61	O
	01.86- 12.89	MT				x	gear F13	644004	Inner Joint		22	22	34.95	85.7			57.4	34.4		72.5	
1.6 i (55 kW)	08.91- 07.94	MT			x		Ch.-No. F000001-	844051	Outer Joint	29T	22	22	52	81			95	59	M20×1	50.5	O
	08.91- 07.94	MT			x			844041	Outer Joint		22	22	52	81			95	58	M20×1	50	O
1.7 D (42 kW)	01.89- 07.94	MT				x		644002	Inner Joint		34	25	35	100.9			56.2	30		85.6	
	01.89- 07.94	MT			x			899205	Outer Joint		33	25	52	90			109	60	M20×1	61	O
	01.89- 07.94	MT			x			844056	Outer Joint	29T	33	25	52	90			109	60	M20×1	61	O
	01.89- 07.94	MT			x			844057	Outer Joint	43T	33	25	52	90			109	60	M20×1	61	O
1.7 D (44 kW)	07.92- 07.94	MT			x			899205	Outer Joint		33	25	52	90			109	60	M20×1	61	O
	07.92- 07.94	MT			x		Ch.-No. F000001-	844056	Outer Joint	29T	33	25	52	90			109	60	M20×1	61	O
KADETT E Convertible (43B_)																					
1.6 i (60KW) (82HP)	07.89-					x		644001	Inner Joint		34	22	35	85.7			56.2	29.8		76	
KADETT E Estate (35_, 36_, 45_, 46_)																					
1.6 (60KW) (82HP)	09.86-					x		644001	Inner Joint		34	22	35	85.7			56.2	29.8		76	
1.6 S (66 kW) (90HP)	09.84-					x		644001	Inner Joint		34	22	35	85.7			56.2	29.8		76	
1.6 D (40KW) (54HP)	09.84-					x		644001	Inner Joint		34	22	35	85.7			56.2	29.8		76	
KADETT E Hatchback (33_, 34_, 43_, 44_)																					
1.6 D (40KW) (54HP)	09.84-					x		644001	Inner Joint		34	22	35	85.7			56.2	29.8		76	
1.6 S (60 kW) (82HP)	09.84-					x		644001	Inner Joint		34	22	35	85.7			56.2	29.8		76	
1.6 S (66 kW) (90HP)	09.84-					x		644001	Inner Joint		34	22	35	85.7			56.2	29.8		76	
KADETT E VAN																					
1.2 (40 kW)	09.84- 07.86	MT			x			844051	Outer Joint	29T	22	22	52	81			95	59	M20×1	50.5	O
	09.84- 07.86	MT			x			844041	Outer Joint		22	22	52	81			95	58	M20×1	50	O
	09.84- 07.86	MT				x		644004	Inner Joint		22	22	34.95	85.7			57.4	34.4		72.5	
1.3 N (44 kW)	09.84- 07.89	MT				x		644004	Inner Joint		22	22	34.95	85.7			57.4	34.4		72.5	
	09.84- 07.89	MT/AT			x			844041	Outer Joint		22	22	52	81			95	58	M20×1	50	O
	09.84- 07.89	MT			x			844051	Outer Joint	29T	22	22	52	81			95	59	M20×1	50.5	O
1.4 i (44 kW)	01.90- 08.91	MT			x			844051	Outer Joint	29T	22	22	52	81			95	59	M20×1	50.5	O
	01.90- 08.91	MT			x			844041	Outer Joint		22	22	52	81			95	58	M20×1	50	O
	01.90- 08.91	MT				x		644004	Inner Joint		22	22	34.95	85.7			57.4	34.4		72.5	

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications														
											A	B	C	D	E	F	H	I	K	L	P				
OPEL (Continued)																									
KADETT E VAN																									
1.6 D (40 kW)	08.84- 08.88	MT				x	gear F13	644004	Inner Joint		22	22	34.95	85.7			57.4	34.4		72.5					
	08.84- 08.88	MT			x			844057	Outer Joint	43T	33	25	52	90			109	60	M20×1	61	O				
	08.84- 08.88	MT			x			899205	Outer Joint		33	25	52	90			109	60	M20×1	61	O				
	08.84- 08.88	MT			x			844056	Outer Joint	29T	33	25	52	90			109	60	M20×1	61	O				
1.6 i (55 kW)	08.89- 09.93	AT			x			844057	Outer Joint	43T	33	25	52	90			109	60	M20×1	61	O				
	08.89- 09.93	MT/AT			x			844041	Outer Joint		22	22	52	81			95	58	M20×1	50	O				
	08.89- 09.93	MT			x			844051	Outer Joint	29T	22	22	52	81			95	59	M20×1	50.5	O				
	08.89- 09.93	MT				x		644004	Inner Joint		22	22	34.95	85.7			57.4	34.4		72.5					
1.7 D (42 kW)	08.88- 09.92	MT				x		644002	Inner Joint		34	25	35	100.9			56.2	30		85.6					
	08.88- 09.92	MT			x			844057	Outer Joint	43T	33	25	52	90			109	60	M20×1	61	O				
	08.88- 09.92	MT			x			899205	Outer Joint		33	25	52	90			109	60	M20×1	61	O				
	08.88- 09.92	MT			x			844056	Outer Joint	29T	33	25	52	90			109	60	M20×1	61	O				
1.8 i (66 kW)	08.84- 09.92	MT			x			844056	Outer Joint	29T	33	25	52	90			109	60	M20×1	61	O				
	08.84- 09.92	MT			x			844057	Outer Joint	43T	33	25	52	90			109	60	M20×1	61	O				
	08.84- 09.92	MT			x			899205	Outer Joint		33	25	52	90			109	60	M20×1	61	O				
	08.84- 09.92	MT				x		644002	Inner Joint		34	25	35	100.9			56.2	30		85.6					
KADETT E																									
1.2 - 1.4 (40-55 kW)	09.84- 02.93	MT			x			844041	Outer Joint		22	22	52	81			95	58	M20×1	50	O				
	09.84- 02.93	MT			x			844051	Outer Joint	29T	22	22	52	81			95	59	M20×1	50.5	O				
	09.84- 02.93	MT				x		644004	Inner Joint		22	22	34.95	85.7			57.4	34.4		72.5					
1.6 D (40 kW)	09.84- 01.89	MT				x	gear F13	644004	Inner Joint		22	22	34.95	85.7			57.4	34.4		72.5					
	09.84- 01.89	MT			x			844057	Outer Joint	43T	33	25	52	90			109	60	M20×1	61	O				
	09.84- 01.89	MT			x			899205	Outer Joint		33	25	52	90			109	60	M20×1	61	O				
	09.84- 01.89	MT			x			844056	Outer Joint	29T	33	25	52	90			109	60	M20×1	61	O				
1.6 i (55 kW)	09.86- 02.93	AT			x			844057	Outer Joint	43T	33	25	52	90			109	60	M20×1	61	O				
	09.86- 02.93	MT/AT			x			844041	Outer Joint		22	22	52	81			95	58	M20×1	50	O				
	09.86- 02.93	MT			x			844051	Outer Joint	29T	22	22	52	81			95	59	M20×1	50.5	O				
	09.86- 02.93	MT				x		644004	Inner Joint		22	22	34.95	85.7			57.4	34.4		72.5					
1.6 i (60 kW)	07.89- 02.93	MT			x			899205	Outer Joint		33	25	52	90			109	60	M20×1	61	O				
1.6 S (60/66 kW)	09.84- 08.86	MT			x			899205	Outer Joint		33	25	52	90			109	60	M20×1	61	O				
1.7 D (42 kW)	02.89- 08.91	MT			x			899205	Outer Joint		33	25	52	90			109	60	M20×1	61	O				
	02.89- 08.91	MT			x			844056	Outer Joint	29T	33	25	52	90			109	60	M20×1	61	O				
	02.89- 08.91	MT			x			844057	Outer Joint	43T	33	25	52	90			109	60	M20×1	61	O				
	02.89- 08.91	MT				x		644002	Inner Joint		34	25	35	100.9			56.2	30		85.6					
1.8 (84 kW)	09.87- 08.90	MT				x		644002	Inner Joint		34	25	35	100.9			56.2	30		85.6					
	09.87- 08.90	MT			x			844056	Outer Joint	29T	33	25	52	90			109	60	M20×1	61	O				
	09.87- 08.90	MT			x			844057	Outer Joint	43T	33	25	52	90			109	60	M20×1	61	O				
	09.87- 08.90	MT			x			899205	Outer Joint		33	25	52	90			109	60	M20×1	61	O				

 		TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO			 Technical Specifications										
	YEAR								PRODUCT	ABS	A	B	C	D	E	F	H	I	K	L	P
OPEL (Continued)																					
KADETT E																					
1.8 E (74 kW)	10.85- 08.86	MT			x			899205	Outer Joint		33	25	52	90			109	60	M20×1	61	O
	10.85- 08.86	MT			x			844057	Outer Joint	43T	33	25	52	90			109	60	M20×1	61	O
	10.85- 08.86	MT			x			844056	Outer Joint	29T	33	25	52	90			109	60	M20×1	61	O
	10.85- 08.86	MT				x		644002	Inner Joint		34	25	35	100.9			56.2	30		85.6	
1.8 GSI (85 kW)	09.84- 08.86	MT				x		644002	Inner Joint		34	25	35	100.9			56.2	30		85.6	
	09.84- 08.86	MT			x			844057	Outer Joint	43T	33	25	52	90			109	60	M20×1	61	O
	09.84- 08.86	MT			x			844056	Outer Joint	29T	33	25	52	90			109	60	M20×1	61	O
	09.84- 08.86	MT			x			899205	Outer Joint		33	25	52	90			109	60	M20×1	61	O
1.8 i (66/74/85 kW)	09.84- 08.91	MT			x			844056	Outer Joint	29T	33	25	52	90			109	60	M20×1	61	O
	09.84- 08.91	MT			x			899205	Outer Joint		33	25	52	90			109	60	M20×1	61	O
	09.84- 08.91	MT			x			844057	Outer Joint	43T	33	25	52	90			109	60	M20×1	61	O
	09.84- 08.91	MT				x		644002	Inner Joint		34	25	35	100.9			56.2	30		85.6	
1.8 S (62 kW)	09.87- 08.91	MT				x		644002	Inner Joint		34	25	35	100.9			56.2	30		85.6	
	09.87- 08.91	MT			x			844057	Outer Joint	43T	33	25	52	90			109	60	M20×1	61	O
	09.87- 08.91	MT			x			844056	Outer Joint	29T	33	25	52	90			109	60	M20×1	61	O
	09.87- 08.91	MT			x			899205	Outer Joint		33	25	52	90			109	60	M20×1	61	O
2.0 GSI (85/95 kW)	09.86- 08.91	MT			x			899205	Outer Joint		33	25	52	90			109	60	M20×1	61	O
	09.86- 08.91	MT			x			844056	Outer Joint	29T	33	25	52	90			109	60	M20×1	61	O
	09.86- 08.91	MT			x			844057	Outer Joint	43T	33	25	52	90			109	60	M20×1	61	O
	09.86- 08.91	MT				x		644002	Inner Joint		34	25	35	100.9			56.2	30		85.6	
2.0 GSI 16V (110 kW)	03.88- 08.91	MT				x		644002	Inner Joint		34	25	35	100.9			56.2	30		85.6	
	03.88- 08.91	MT			x			844057	Outer Joint	43T	33	25	52	90			109	60	M20×1	61	O
	03.88- 08.91	MT			x			844056	Outer Joint	29T	33	25	52	90			109	60	M20×1	61	O
	03.88- 08.91	MT			x			899205	Outer Joint		33	25	52	90			109	60	M20×1	61	O
2.0 i (85 kW)	10.86- 02.93	MT			x			899205	Outer Joint		33	25	52	90			109	60	M20×1	61	O
	10.86- 02.93	MT			x			844056	Outer Joint	29T	33	25	52	90			109	60	M20×1	61	O
	10.86- 02.93	MT			x			844057	Outer Joint	43T	33	25	52	90			109	60	M20×1	61	O
	10.86- 02.93	MT				x		644002	Inner Joint		34	25	35	100.9			56.2	30		85.6	
KADETT																					
1.0 (29-37-40-45 kW)	07.81- 94				x			844062	Outer Joint		22	22	52	81			94.5	57	M20X1	50	O
1.2 (29-37-40-45 kW)	07.81- 94				x			844062	Outer Joint		22	22	52	81			94.5	57	M20X1	50	O
1.2 (40-45-54-56 kW)	09.84- 91			F	x			844062	Outer Joint		22	22	52	81			94.5	57	M20X1	50	O
1.3 (40-45-54-56 kW)	09.84- 91			F	x			844062	Outer Joint		22	22	52	81			94.5	57	M20X1	50	O
1.3 (55 kW)	81-			F	X			844062	Outer Joint		22	22	52	81			94.5	57	M20X1	50	O
1.4 (40-45-54-56 kW)	09.84- 91			F	x			844062	Outer Joint		22	22	52	81			94.5	57	M20X1	50	O
1.6 (55 kW)	09.84- 91			F	x			844062	Outer Joint		22	22	52	81			94.5	57	M20X1	50	O
	81- 07.84				X			844062	Outer Joint		22	22	52	81			94.5	57	M20X1	50	O
All Model	81-				X		DIESEL	844047	Outer Joint		33	29	52	90			109	60	M20×1.5	61	O

 	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications														
											A	B	C	D	E	F	H	I	K	L	P				
OPEL (Continued)																									
KADETT																									
All Model	81-				x			844047	Outer Joint		33	29	52	90			109	60	M20×1.5	61	O				
MERIVA																									
1.3 CDTI (55 kW)	09.03-				x			844002	Outer Joint	29T	22	23	52	82			97.5	57.5	M20×1	61	M				
1.3 CDTI 16V (51 kW)	05-				x			844020	Outer Joint	29T	22	28	52	80			97.5	60.5	M20×1	57.5	O				
1.4 16V Twinport (66 kW)	04-				x			844020	Outer Joint	29T	22	28	52	80			97.5	60.5	M20×1	57.5	O				
1.6 (64 kW)	05.03-				X			860003	Outer Joint	29T	22	22	52	82			97.5	57.5	M20×1	61	M				
	05.03-				x			844005	Outer Joint	29T	22	22	52	79			97.5	58	M20X1	58.5	M				
1.6 (64KW) (87HP)	05.03-				x			860003	Outer Joint	29T	22	22	52	82			97.5	57.5	M20×1	61	M				
1.6 1.6V (74KW) (100HP)	05.03-				x			860003	Outer Joint	29T	22	22	52	82			97.5	57.5	M20×1	61	M				
1.6 16V (74 kW)	05.03-				X			860003	Outer Joint	29T	22	22	52	82			97.5	57.5	M20×1	61	M				
	05.03-				x			844005	Outer Joint	29T	22	22	52	79			97.5	58	M20X1	58.5	M				
1.7 CDTI (74 kW)	09.03-				x			844004	Outer Joint	29T	33	24	52	86			104	60	M20×1	64	M				
1.7 CDTI (74KW)(100HP)	09.03-				x			844004	Outer Joint	29T	33	24	52	86			104	60	M20×1	64	M				
1.7 DTI (55 kW)	09.03-				x			844002	Outer Joint	29T	22	23	52	82			97.5	57.5	M20×1	61	M				
1.8 16V (92 kW)	05.03-				x			844005	Outer Joint	29T	22	22	52	79			97.5	58	M20X1	58.5	M				
MOVANO																									
1.9 DTI (59 kW)	09.00- 10.01	MT	L				gear PF1	250058	Drive Shaft	51T	28	37.1	65	101			96			644					
	09.00- 10.01	MT	R				gear PK5	250060	Drive Shaft	51T	28	39	65	101	81.6	30	96	364		1126					
	09.00- 10.01	MT	L				gear PK5	244005	Drive Shaft	51T	28	37.1	65	101			96			670					
	09.00- 10.01	MT	L		x		gear PK5	823047	Outer Joint		26	28	55	83			77.5	54	M22×1.5	53	M				
1.9 DTI (60 kW)	10.01-	MT	L				gear PK5	244005	Drive Shaft	51T	28	37.1	65	101			96			670					
	10.01-	MT	R				gear PK5	250060	Drive Shaft	51T	28	39	65	101	81.6	30	96	364		1126					
	10.01-	MT	L		x		gear PK5	823047	Outer Joint		26	28	55	83			77.5	54	M22×1.5	53	M				
	10.01-	MT	L				gear PF1	250058	Drive Shaft	51T	28	37.1	65	101			96			644					
2.2 DTI (66 kW)	09.00-	MT	L				gear PF1	244005	Drive Shaft	51T	28	37.1	65	101			96			670					
	09.00-	MT	L				gear PF1	250010	Drive Shaft		28	37.1	67.1	98			93.5			669					
2.5 D (59 kW)	07.98- 09.00	MT	R				gear PF1	244004	Drive Shaft	51T	28	39	67.1	98	89	35	93.5	437		1121					
	07.98- 09.00	MT	L				gear PF1	244005	Drive Shaft	51T	28	37.1	65	101			96			670					
	07.98- 09.00	MT			x		04.00-	844025	Outer Joint		28	36	65	101			96	58	M24×1.5	71	I				
	07.98- 09.00	MT			x		04.00-	844026	Outer Joint	51T	28	36	65	101			96	58	M24×1.5	71	I				
	07.98- 09.00	MT	L				gear PF1	250010	Drive Shaft		28	37.1	67.1	98			93.5			669					
2.5 DTI (84 kW)	10.01-	MT	L				gear PK5	250166	Drive Shaft	51T	28	37.1	65	101			96			663					
2.8 DTI (84 kW)	07.98- 10.01	MT			x		04.00-	844026	Outer Joint	51T	28	36	65	101			96	58	M24×1.5	71	I				
	07.98- 10.01	MT			x		04.00-	844025	Outer Joint		28	36	65	101			96	58	M24×1.5	71	I				
	07.98- 10.01	MT	L				gear PK5	244005	Drive Shaft	51T	28	37.1	65	101			96			670					
	07.98- 10.01	MT	L				gear PK5	250010	Drive Shaft		28	37.1	67.1	98			93.5			669					
	07.98- 10.01	MT	R				gear PK5	244004	Drive Shaft	51T	28	39	67.1	98	89	35	93.5	437		1121					

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
OPEL (Continued)																					
MOVANO																					
SIGNUM																					
1.8 (103 kW)	09.05-				x			817007	Outer Joint		30	25	52.5	90			105	60	M24×1.5	62	O
1.8 (90 kW)	05.03-				x			817007	Outer Joint		30	25	52.5	90			105	60	M24×1.5	62	O
2.0 DTI (74 kW)	05.03-				x			817007	Outer Joint		30	25	52.5	90			105	60	M24×1.5	62	O
2.2 16V (114 kW)	05.03-				x			817007	Outer Joint		30	25	52.5	90			105	60	M24×1.5	62	O
TIGRA A																					
1.4 16V (63-66 kW)	07.94-					x		644003	Inner Joint		22	28	34.95	79			57.5	34.4		83.5	
TIGRA B TWINTOP																					
1.3 CDTI (51 kW)	04-				x			844020	Outer Joint	29T	22	28	52	80			97.5	60.5	M20×1	57.5	O
1.4 (66 kW)	04-				x			844020	Outer Joint	29T	22	28	52	80			97.5	60.5	M20×1	57.5	O
TIGRA																					
1.4 16V (66 kW)	07.94- 12.00	MT			x			844020	Outer Joint	29T	22	28	52	80			97.5	60.5	M20×1	57.5	O
	07.94- 12.00	MT	L					244001	Drive Shaft	29T	22	22	52	81	85.7	34.95	95	57.4		573	
	07.94- 12.00	MT	R					260002	Drive Shaft	29T	22	22	52	81	83.2	35	95	57.5		926	
1.6 16V (78 kW)	07.94- 08.98	MT				x		644004	Inner Joint		22	22	34.95	85.7			57.4	34.4		72.5	
VECTRA A																					
1.4 S (55 kW)	04.88- 06.92	MT/AT			x		Ch.-No.-M-1999999	844055	Outer Joint	43T	22	22	52	81			95	59	M20×1	50.5	O
	04.88- 06.92	MT/AT			x		Ch.-No. N-1000001-P-1175249	844051	Outer Joint	29T	22	22	52	81			95	59	M20×1	50.5	O
	04.88- 06.92	MT				x		644004	Inner Joint		22	22	34.95	85.7			57.4	34.4		72.5	
	04.88- 06.92	MT	L				Ch.-No. N-1000001-P-1175249	244002	Drive Shaft	29T	22	22	52	81	85.7	34.95	95	57.4		585	
	04.88- 06.92	MT	R				Ch.-No. N-1000001-P-1175249	260002	Drive Shaft	29T	22	22	52	81	83.2	35	95	57.5		926	
1.6 (60 kW)	09.88- 05.93	MT	R				Ch.-No. N-1000001-P-1175249	260002	Drive Shaft	29T	22	22	52	81	83.2	35	95	57.5		926	
	09.88- 05.93	MT	L				Ch.-No. N-1000001-P-1175249	244002	Drive Shaft	29T	22	22	52	81	85.7	34.95	95	57.4		585	
	09.88- 05.93	MT				x		644004	Inner Joint		22	22	34.95	85.7			57.4	34.4		72.5	
	09.88- 05.93	MT			x		Ch.-No. N-1000001-P-1175249	844051	Outer Joint	29T	22	22	52	81			95	59	M20×1	50.5	O
	09.88- 05.93	MT			x		Ch.-No.-M-1999999	844055	Outer Joint	43T	22	22	52	81			95	59	M20×1	50.5	O
1.6 i (52/55 kW)	09.93- 11.95	MT				x		644004	Inner Joint		22	22	34.95	85.7			57.4	34.4		72.5	
1.6 i (55 kW)	09.88- 11.95	MT				x		644004	Inner Joint		22	22	34.95	85.7			57.4	34.4		72.5	
	09.88- 11.95	MT/AT			x		Ch.-No.-M-1999999	844055	Outer Joint	43T	22	22	52	81			95	59	M20×1	50.5	O
	09.88- 11.95	MT/AT			x		Ch.-No. N-1000001-P-1175249	844051	Outer Joint	29T	22	22	52	81			95	59	M20×1	50.5	O
	09.88- 11.95	MT	R				Ch.-No. N-1000001-P-1175249	260002	Drive Shaft	29T	22	22	52	81	83.2	35	95	57.5		926	
	09.88- 11.95	MT	L				Ch.-No. N-1000001-P-1175249	244002	Drive Shaft	29T	22	22	52	81	85.7	34.95	95	57.4		585	
1.6 S (60 kW)	09.88- 05.93	MT	R				Ch.-No. N-1000001-P-1175249	260002	Drive Shaft	29T	22	22	52	81	83.2	35	95	57.5		926	
	09.88- 05.93	MT	L				Ch.-No. N-1000001-P-1175249	244002	Drive Shaft	29T	22	22	52	81	85.7	34.95	95	57.4		585	
	09.88- 05.93	MT/AT			x		Ch.-No.-M-1999999	844055	Outer Joint	43T	22	22	52	81			95	59	M20×1	50.5	O
	09.88- 05.93	MT/AT			x		Ch.-No. N-1000001-P-1175249	844051	Outer Joint	29T	22	22	52	81			95	59	M20×1	50.5	O
	09.88- 05.93	MT				x		644004	Inner Joint		22	22	34.95	85.7			57.4	34.4		72.5	
1.7 D (42 kW)	09.88- 09.92	MT				x		644004	Inner Joint		22	22	34.95	85.7			57.4	34.4		72.5	

		TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO			 Technical Specifications										
	YEAR								PRODUCT	ABS	A	B	C	D	E	F	H	I	K	L	P
OPEL (Continued)																					
VECTRA A																					
1.7 D (42 kW)	09.88- 09.92	MT/AT			x		Ch.-No.-M-1999999	844057	Outer Joint	43T	33	25	52	90			109	60	M20×1	61	O
	09.88- 09.92	MT				x	driving school	644002	Inner Joint		34	25	35	100.9			56.2	30		85.6	
	09.88- 09.92	MT/AT			x		Ch.-No. N-1000001-P-1175249	844056	Outer Joint	29T	33	25	52	90			109	60	M20×1	61	O
	09.88- 09.92	MT	L				Ch.-No.-M-1999999, driving school	244014	Drive Shaft	43T	33	34	52	89	98.5	35	103.5	77.7		587	
	09.88- 09.92	MT	L				Ch.-No. N-1000001-N-2999999, driving school	244011	Drive Shaft	29T	33	34	52	90	100.9	35	109	56.2		594.5	
1.7 D (44 kW)	07.92- 11.95	MT	L				Ch.-No. N-1000001-N-2999999, driving school	244011	Drive Shaft	29T	33	34	52	90	100.9	35	109	56.2		594.5	
	07.92- 11.95	MT			x		Ch.-No. N-1000001-P-1999999, driving school	844056	Outer Joint	29T	33	25	52	90			109	60	M20×1	61	O
	07.92- 11.95	MT/AT			x		Ch.-No. N-1000001-P-1175249	844056	Outer Joint	29T	33	25	52	90			109	60	M20×1	61	O
	07.92- 11.95	MT				x	Ch.-No. N-1000001-N-2999999, driving school	644002	Inner Joint		34	25	35	100.9			56.2	30		85.6	
	07.92- 11.95	MT				x		644004	Inner Joint		22	22	34.95	85.7			57.4	34.4		72.5	
	07.92- 11.95	MT				x	Ch.-No. P-1000001-	644004	Inner Joint		22	22	34.95	85.7			57.4	34.4		72.5	
1.7 TD (60 kW)	03.90- 11.95	MT				x		644002	Inner Joint		34	25	35	100.9			56.2	30		85.6	
	03.90- 11.95	MT			x		Ch.-No.-M-1999999	844057	Outer Joint	43T	33	25	52	90			109	60	M20×1	61	O
	03.90- 11.95	MT/AT			x		Ch.-No. N-1000001-P-1175249	844056	Outer Joint	29T	33	25	52	90			109	60	M20×1	61	O
	03.90- 11.95	MT	L				Ch.-No. N-1000001-P-1175249	244011	Drive Shaft	29T	33	34	52	90	100.9	35	109	56.2		594.5	
	03.90- 11.95	MT	L				Ch.-No.-M-1999999	244014	Drive Shaft	43T	33	34	52	89	98.5	35	103.5	77.7		587	
1.8 i (66 kW)	09.88- 10.90	MT	L					244014	Drive Shaft	43T	33	34	52	89	98.5	35	103.5	77.7		587	
	09.88- 10.90	MT/AT			x			844057	Outer Joint	43T	33	25	52	90			109	60	M20×1	61	O
	09.88- 10.90	MT				x		644002	Inner Joint		34	25	35	100.9			56.2	30		85.6	
1.8 i Kat (66 kW)	03.90- 11.95	MT				x		644002	Inner Joint		34	25	35	100.9			56.2	30		85.6	
	03.90- 11.95	MT/AT			x		Ch.-No.-M-1999999	844057	Outer Joint	43T	33	25	52	90			109	60	M20×1	61	O
	03.90- 11.95	MT/AT			x		Ch.-No. N-1000001-P-1999999	844056	Outer Joint	29T	33	25	52	90			109	60	M20×1	61	O
	03.90- 11.95	MT	L				Ch.-No.-M-1999999	244014	Drive Shaft	43T	33	34	52	89	98.5	35	103.5	77.7		587	
	03.90- 11.95	MT	L				Ch.-No. N-1000001-P-1999999	244011	Drive Shaft	29T	33	34	52	90	100.9	35	109	56.2		594.5	
1.8 S (65/66 kW)	09.88- 10.90	MT	L					244014	Drive Shaft	43T	33	34	52	89	98.5	35	103.5	77.7		587	
	09.88- 10.90	MT/AT			x			844057	Outer Joint	43T	33	25	52	90			109	60	M20×1	61	O
	09.88- 10.90	MT				x		644002	Inner Joint		34	25	35	100.9			56.2	30		85.6	
1.8 S 4X4 (65 kW)	01.89- 07.89	MT		F		x		644002	Inner Joint		34	25	35	100.9			56.2	30		85.6	
	01.89- 07.89	MT/AT		F	x			844057	Outer Joint	43T	33	25	52	90			109	60	M20×1	61	O
	01.89- 07.89	MT	L	F				244014	Drive Shaft	43T	33	34	52	89	98.5	35	103.5	77.7		587	
2.0 (74 kW)	04.88- 09.89	MT	L					244014	Drive Shaft	43T	33	34	52	89	98.5	35	103.5	77.7		587	
	04.88- 09.89	MT			x			844057	Outer Joint	43T	33	25	52	90			109	60	M20×1	61	O
	04.88- 09.89	MT				x		644002	Inner Joint		34	25	35	100.9			56.2	30		85.6	
2.0 i (85 kW)	09.88- 10.90	MT				x		644002	Inner Joint		34	25	35	100.9			56.2	30		85.6	
	09.88- 10.90	MT/AT			x			844057	Outer Joint	43T	33	25	52	90			109	60	M20×1	61	O
	09.88- 10.90	MT	L					244014	Drive Shaft	43T	33	34	52	89	98.5	35	103.5	77.7		587	
2.0 i (95 kW)	09.88- 09.92	MT	L				Ch.-No.-M-1999999	244014	Drive Shaft	43T	33	34	52	89	98.5	35	103.5	77.7		587	
	09.88- 09.92	MT	L				Ch.-No. N-1000001-P-1999999	244011	Drive Shaft	29T	33	34	52	90	100.9	35	109	56.2		594.5	

 		TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO			 Technical Specifications										
	YEAR								PRODUCT	ABS	A	B	C	D	E	F	H	I	K	L	P
OPEL (Continued)																					
VECTRA A																					
2.0 i (95 kW)	09.88- 09.92	MT			x		Ch.-No.-M-1999999	844057	Outer Joint	43T	33	25	52	90			109	60	M20×1	61	O
	09.88- 09.92	MT			x		Ch.-No. N-1000001-P-1999999	844056	Outer Joint	29T	33	25	52	90			109	60	M20×1	61	O
	09.88- 09.92	MT				x		644002	Inner Joint		34	25	35	100.9			56.2	30		85.6	
2.0 i 16V (100 kW)	06.94- 11.95	MT	L			x	Ch.-No. R-1000001-	644002	Inner Joint		34	25	35	100.9			56.2	30		85.6	
	06.94- 11.95	MT	R			x	Ch.-No. R-1000001-	644005	Inner Joint		34	25	35	94.4			46	41		84.2	
2.0 i 16V (110 kW)	01.89- 11.95	MT	L			x		644002	Inner Joint		34	25	35	100.9			56.2	30		85.6	
	01.89- 11.95	MT			x		Ch.-No. N-1000001-P-1999999	844056	Outer Joint	29T	33	25	52	90			109	60	M20×1	61	O
	01.89- 11.95	MT			x		Ch.-No.-M-1999999	844057	Outer Joint	43T	33	25	52	90			109	60	M20×1	61	O
	01.89- 11.95	MT	L				Ch.-No. N-1000001-P-1999999	244011	Drive Shaft	29T	33	34	52	90	100.9	35	109	56.2		594.5	
	01.89- 11.95	MT	R			x		644005	Inner Joint		34	25	35	94.4			46	41		84.2	
	01.89- 11.95	MT	L				Ch.-No.-M-1999999	244014	Drive Shaft	43T	33	34	52	89	98.5	35	103.5	77.7		587	
2.0 i 16V 4X4 (100 kW)	06.94- 11.95	MT	L	F		x		644002	Inner Joint		34	25	35	100.9			56.2	30		85.6	
	06.94- 11.95	MT	R	F		x		644005	Inner Joint		34	25	35	94.4			46	41		84.2	
2.0 i 16V 4X4 (110 kW)	01.89- 10.90	MT	R	F		x		644005	Inner Joint		34	25	35	94.4			46	41		84.2	
	01.89- 10.90	MT	L	F		x		644002	Inner Joint		34	25	35	100.9			56.2	30		85.6	
	01.89- 10.90	MT		F	x			844057	Outer Joint	43T	33	25	52	90			109	60	M20×1	61	O
2.0 i 16V 4X4 Kat (110 kW)	02.90- 11.95	MT		F	x		Ch.-No. N-1000001-P-1999999	844056	Outer Joint	29T	33	25	52	90			109	60	M20×1	61	O
	02.90- 11.95	MT		F	x		Ch.-No.-M-1999999	844057	Outer Joint	43T	33	25	52	90			109	60	M20×1	61	O
	02.90- 11.95	MT	L	F		x		644002	Inner Joint		34	25	35	100.9			56.2	30		85.6	
	02.90- 11.95	MT	R	F		x		644005	Inner Joint		34	25	35	94.4			46	41		84.2	
2.0 i 4X4 (85 kW)	01.89- 10.90	MT	R	F		x		644005	Inner Joint		34	25	35	94.4			46	41		84.2	
	01.89- 10.90	MT	L	F		x		644002	Inner Joint		34	25	35	100.9			56.2	30		85.6	
	01.89- 10.90	MT		F	x			844057	Outer Joint	43T	33	25	52	90			109	60	M20×1	61	O
2.0 i 4X4 (95 kW)	01.89- 09.92	MT		F	x		Ch.-No.-M-1999999	844057	Outer Joint	43T	33	25	52	90			109	60	M20×1	61	O
	01.89- 09.92	MT		F	x		Ch.-No. N-1000001-P-1999999	844056	Outer Joint	29T	33	25	52	90			109	60	M20×1	61	O
	01.89- 09.92	MT	L	F		x		644002	Inner Joint		34	25	35	100.9			56.2	30		85.6	
	01.89- 09.92	MT	R	F		x		644005	Inner Joint		34	25	35	94.4			46	41		84.2	
2.0 i 4X4 Kat (85 kW)	01.89- 11.95	MT	R	F		x		644005	Inner Joint		34	25	35	94.4			46	41		84.2	
	01.89- 11.95	MT	L	F		x		644002	Inner Joint		34	25	35	100.9			56.2	30		85.6	
	01.89- 11.95	MT		F	x		Ch.-No. N-1000001-P-1999999	844056	Outer Joint	29T	33	25	52	90			109	60	M20×1	61	O
	01.89- 11.95	MT		F	x		Ch.-No.-M-1999999	844057	Outer Joint	43T	33	25	52	90			109	60	M20×1	61	O
2.0 i GT (95 kW)	09.88- 11.95	MT/AT			x		Ch.-No.-M-1999999	844057	Outer Joint	43T	33	25	52	90			109	60	M20×1	61	O
	09.88- 11.95	MT/AT			x		Ch.-No. N-1000001-P-1999999	844056	Outer Joint	29T	33	25	52	90			109	60	M20×1	61	O
	09.88- 11.95	MT				x		644002	Inner Joint		34	25	35	100.9			56.2	30		85.6	
	09.88- 11.95	MT	L				Ch.-No.-M-1999999	244014	Drive Shaft	43T	33	34	52	89	98.5	35	103.5	77.7		587	
	09.88- 11.95	MT	L				Ch.-No. N-1000001-P-1999999	244011	Drive Shaft	29T	33	34	52	90	100.9	35	109	56.2		594.5	
2.0 i Kat (85 kW)	09.88- 11.95	MT	L				Ch.-No. N-1000001-P-1999999	244011	Drive Shaft	29T	33	34	52	90	100.9	35	109	56.2		594.5	
	09.88- 11.95	MT	L				Ch.-No.-M-1999999	244014	Drive Shaft	43T	33	34	52	89	98.5	35	103.5	77.7		587	

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications													
											A	B	C	D	E	F	H	I	K	L	P			
OPEL (Continued)																								
VECTRA A																								
2.0 i Kat (85 kW)	09.88- 11.95	MT				x		644002	Inner Joint		34	25	35	100.9			56.2	30		85.6				
	09.88- 11.95	MT/AT				x	Ch.-No. N-1000001-P-1999999	844056	Outer Joint	29T	33	25	52	90			109	60	M20×1	61	O			
	09.88- 11.95	MT/AT				x	Ch.-No.-M-1999999	844057	Outer Joint	43T	33	25	52	90			109	60	M20×1	61	O			
2.5 V6 (125 kW)	02.93- 11.95	MT	L			x	Ch.-No. R-1000001-	644002	Inner Joint		34	25	35	100.9			56.2	30		85.6				
	02.93- 11.95	MT	R			x	Ch.-No. R-1000001-	644005	Inner Joint		34	25	35	94.4			46	41		84.2				
VECTRA B CARAVAN																								
1.6 i (55 kW)	11.96-	MT/AT				x	-Ch.No. W1285446,W5276825,W7154258	844007	Outer Joint	29T	22	22	52	81			94.5	57	M20X1	50	O			
1.6 i 16V (74 kW)	11.96-	MT/AT				x	-Ch.No. W1285446,W5276825,W7154258	844007	Outer Joint	29T	22	22	52	81			94.5	57	M20X1	50	O			
1.8 i 16V (85 kW)	11.96- 09.00	MT/AT				x		844006	Outer Joint	29T	33	25	52	89			103.5	59	M20X1	61	O			
1.8 i 16V (92 kW)	09.00-	MT/AT				x		844006	Outer Joint	29T	33	25	52	89			103.5	59	M20X1	61	O			
2.0 DI 16V (60 kW)	11.96-	MT/AT				x		844006	Outer Joint	29T	33	25	52	89			103.5	59	M20X1	61	O			
2.0 DTI 16V (74 kW)	06.97-	MT/AT				x		844006	Outer Joint	29T	33	25	52	89			103.5	59	M20X1	61	O			
2.0 i (82 kW)	11.96-	MT/AT				x		844006	Outer Joint	29T	33	25	52	89			103.5	59	M20X1	61	O			
2.0 i 16V (100 kW)	11.96- 09.00	MT/AT				x		844006	Outer Joint	29T	33	25	52	89			103.5	59	M20X1	61	O			
2.5 i V6 (125 kW)	11.96- 09.00	MT/AT				x		844006	Outer Joint	29T	33	25	52	89			103.5	59	M20X1	61	O			
VECTRA B																								
1.6 i (55 kW)	10.95- 04.02	MT/AT				x	-Ch.No. W1285446,W5276825,W7154258	844007	Outer Joint	29T	22	22	52	81			94.5	57	M20X1	50	O			
1.6 i 16V (74 kW)	10.95- 04.02	MT/AT				x	-Ch.No. W1285446,W5276825,W7154258	844007	Outer Joint	29T	22	22	52	81			94.5	57	M20X1	50	O			
1.7 TD (60 kW)	10.95- 11.96	MT/AT				x		844006	Outer Joint	29T	33	25	52	89			103.5	59	M20X1	61	O			
1.8 i 16V (85 kW)	10.95- 09.00	MT/AT				x		844006	Outer Joint	29T	33	25	52	89			103.5	59	M20X1	61	O			
1.8 i 16V (92 kW)	09.00-	MT/AT				x		844006	Outer Joint	29T	33	25	52	89			103.5	59	M20X1	61	O			
2.0 DI 16V (60 kW)	11.96- 04.02	MT/AT				x		844006	Outer Joint	29T	33	25	52	89			103.5	59	M20X1	61	O			
2.0 DTI 16V (74 kW)	06.97-	MT/AT				x		844006	Outer Joint	29T	33	25	52	89			103.5	59	M20X1	61	O			
2.0 i (82 kW)	10.95- 04.02	MT/AT				x		844006	Outer Joint	29T	33	25	52	89			103.5	59	M20X1	61	O			
2.0 i 16V (100 kW)	10.95- 09.00	MT/AT				x		844006	Outer Joint	29T	33	25	52	89			103.5	59	M20X1	61	O			
2.5 i V6 (125 kW)	10.95- 09.00	MT/AT				x		844006	Outer Joint	29T	33	25	52	89			103.5	59	M20X1	61	O			
VECTRA B, SW / VECTRA																								
1.6 i (55 kW)	10.95- 02					x	Ch W1285447-	844011	Outer Joint	29T	33	22	52	81			103	58.5	M20×1	50.5	O			
	10.95- 02					x	Ch W1285447-	844011	Outer Joint	29T	33	22	52	81			103	58.5	M20×1	50.5	O			
1.6 i 16V (74 kW)	10.95- 02					x	Ch W1285447-	844011	Outer Joint	29T	33	22	52	81			103	58.5	M20×1	50.5	O			
1.7 TD (Exc. SW) (60 kW)	10.95- 96					x		844049	Outer Joint		33	25	52	90			109	60	M20×1	61	O			
1.8 i 16V (85 kW)	10.95- 00					x		844049	Outer Joint		33	25	52	90			109	60	M20×1	61	O			
	10.95- 00					x		844049	Outer Joint		33	25	52	90			109	60	M20×1	61	O			
1.8 i 16V (92 kW)	00- 02					x		844049	Outer Joint		33	25	52	90			109	60	M20×1	61	O			
2.0 DI 16V (60 kW)	11.96- 02					x		844049	Outer Joint		33	25	52	90			109	60	M20×1	61	O			
2.0 DTI 16V (74 kW)	97- 02					x		844049	Outer Joint		33	25	52	90			109	60	M20×1	61	O			
2.0 i (82 kW)	95-					x		844049	Outer Joint		33	25	52	90			109	60	M20×1	61	O			

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications													
											A	B	C	D	E	F	H	I	K	L	P			
OPEL (Continued)																								
VECTRA B, SW / VECTRA																								
2.0 i 16V (100 kW)	95- 00					x		844049	Outer Joint		33	25	52	90			109	60	M20×1	61	O			
	95- 00					x		844049	Outer Joint		33	25	52	90			109	60	M20×1	61	O			
2.2 i 16V (108 kW)	09.00- 04.02					x		844049	Outer Joint		33	25	52	90			109	60	M20×1	61	O			
2.5 i 500 (143 kW)	98- 00					x		844049	Outer Joint		33	25	52	90			109	60	M20×1	61	O			
2.5 i V6 (125 kW)	10.95- 00					x		844049	Outer Joint		33	25	52	90			109	60	M20×1	61	O			
VECTRA C, SW, GTS / VECTRA II																								
1.6 16V (74 kW)	04-					x	Exc. Europe	817007	Outer Joint		30	25	52.5	90			105	60	M24×1.5	62	O			
1.8 (103 kW)	01.06-					x		817007	Outer Joint		30	25	52.5	90			105	60	M24×1.5	62	O			
1.8 (81 kW)	04.02-					x		817007	Outer Joint		30	25	52.5	90			105	60	M24×1.5	62	O			
1.8 16V (90 kW)	04.02-					x		817007	Outer Joint		30	25	52.5	90			105	60	M24×1.5	62	O			
2.0 DTI 16V (74 kW)	04.02-	MT				x		817007	Outer Joint		30	25	52.5	90			105	60	M24×1.5	62	O			
2.2 16V (Exc. SW) (108 kW)	04.02-					x		817007	Outer Joint		30	25	52.5	90			105	60	M24×1.5	62	O			
2.2 16V direct (114 kW)	03-					x		817007	Outer Joint		30	25	52.5	90			105	60	M24×1.5	62	O			
VECTRO																								
1.6/1.8						x		699026	Inner Joint		22	25	35	94.4			57	35.5		111.7				
VIVARO																								
1.9 DI (60 kW)	08.01-	MT/AT	L					244003	Drive Shaft		27	37.1	56.5	91			93.5			677.5				
	08.01-	MT/AT	R					244013	Drive Shaft		27	39	56.5	91	81.3	30	93.5	363.5		1020				
1.9 DTI (74 kW)	08.01-	MT/AT	R					244013	Drive Shaft		27	39	56.5	91	81.3	30	93.5	363.5		1020				
	08.01-	MT/AT	L					244003	Drive Shaft		27	37.1	56.5	91			93.5			677.5				
2.0 16V (88 kW)	08.01-	MT/AT	L					244003	Drive Shaft		27	37.1	56.5	91			93.5			677.5				
	08.01-	MT/AT	R					244013	Drive Shaft		27	39	56.5	91	81.3	30	93.5	363.5		1020				
ZAFIRA A																								
1.6 16V (55 kW)	99-					x		844049	Outer Joint		33	25	52	90			109	60	M20×1	61	O			
1.6 16V (74 kW)	04.99-					x	Engine X16XEL	844049	Outer Joint		33	25	52	90			109	60	M20×1	61	O			
1.6 CNG (71 kW)	01-					x		844049	Outer Joint		33	25	52	90			109	60	M20×1	61	O			
1.8 16V (85 kW)	04.99-					x		844049	Outer Joint		33	25	52	90			109	60	M20×1	61	O			
1.8 16V (92 kW)	09.00-					x		844049	Outer Joint		33	25	52	90			109	60	M20×1	61	O			
2.0 DI 16V (60 kW)	99-					x		844049	Outer Joint		33	25	52	90			109	60	M20×1	61	O			
2.0 DTI 16V (74 kW)	09.00-					x		844049	Outer Joint		33	25	52	90			109	60	M20×1	61	O			
2.2 16V (108 kW)	09.00-					x		844049	Outer Joint		33	25	52	90			109	60	M20×1	61	O			
2.2 DTI 16V (92 kW)	01.02-					x		844049	Outer Joint		33	25	52	90			109	60	M20×1	61	O			
ZAFIRA																								
1.6 (77 kW) (105HP)	07.05-					x	Rubber boot	844003	Outer Joint		33	22	53	79			95	58	M22×1.5	54.5	M			
	07.05-					x	TPE boot	844061	Outer Joint		33	22	53	79			95		M22X1.5	54.5	M			
1.6 16V (74 kW)	04.99-	MT/AT				x		844006	Outer Joint	29T	33	25	52	89			103.5	59	M20X1	61	O			
1.8 16V (85 kW)	04.99- 09.00	MT/AT				x		844006	Outer Joint	29T	33	25	52	89			103.5	59	M20X1	61	O			
1.8 16V (92 kW)	09.00-	MT/AT				x		844006	Outer Joint	29T	33	25	52	89			103.5	59	M20X1	61	O			

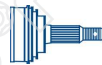
	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications														
											A	B	C	D	E	F	H	I	K	L	P				
OPEL (Continued)																									
ZAFIRA																									
1.9 CDTI (74KW) (100HP)	07.05-				x			844027	Outer Joint		33	26	52.5	91			94	57	M22X1.5	65.5	M				
2.0 (147 kW) (200HP)	07.05-				x			844027	Outer Joint		33	26	52.5	91			94	57	M22X1.5	65.5	M				
2.0 (177 kW) (241HP)	01.06-				x			844027	Outer Joint		33	26	52.5	91			94	57	M22X1.5	65.5	M				
2.0 DI 16V (60 kW)	10.99-	MT/AT			x			844006	Outer Joint	29T	33	25	52	89			103.5	59	M20X1	61	O				
All Model			L		x			899064	Outer Joint		33	24	52	86			104	60	M20×1	64	M				
All Model			R					208010	Drive Shaft		33	34	52	86	100.9	35	104	56.2		593					
All Model			R					208011	Drive Shaft		33	34	52	86	100.9	35	104	56.2		959					
PEUGEOT LCV																									
205 VAN																									
1.7 D (44 kW)	94-				x			810009	Outer Joint		21	22	56	83			79	56	M20×1.5	60	I				
EXPERT VAN																									
1.6 i	02.96- 07.96				X		Engine 1580SPI	810018	Outer Joint	48T	27	34	61	90			82	49	M24×1.5	55	I				
1.9 D	01.96- 06.98				X		Engine XUD9AU	810018	Outer Joint	48T	27	34	61	90			82	49	M24×1.5	55	I				
1.9 DI	07.98- 03.04				X		Engine WJZ	810018	Outer Joint	48T	27	34	61	90			82	49	M24×1.5	55	I				
EXPERT																									
1.0 (100 kW)	07.00-				x			810030	Outer Joint	48T	27	34	59	90			82	49	M24×1.5	55	I				
1.6 (58 kW)	96-				x			810030	Outer Joint	48T	27	34	59	90			82	49	M24×1.5	55	I				
1.9 D (51 kW)	96-				x			810030	Outer Joint	48T	27	34	59	90			82	49	M24×1.5	55	I				
1.9 D 70 (51 kW)	98-				x			810030	Outer Joint	48T	27	34	59	90			82	49	M24×1.5	55	I				
1.9 TD (66 kW)	96-				x			810015	Outer Joint	48T	27	39	59	100			82	50.5	M24×1.5	63	I				
1.9 TD (68 kW)	96-				x			810015	Outer Joint	48T	27	39	59	100			82	50.5	M24×1.5	63	I				
J5 (280 / 290)																									
1.8 (51 kW)	83- 88				x			810010	Outer Joint		28	27	63	99			112.5	60.5	M28×1.5	63	I				
	83- 88		R					210029	Drive Shaft		28	25	63	99	102	28.2	112.5	387		1073					
1.9 D (51 kW)	90-		R					210013	Drive Shaft		28	25	63	99	102	28.2	112.5	70.5		1072					
2.0 (55 kW)	81- 90				x			810010	Outer Joint		28	27	63	99			112.5	60.5	M28×1.5	63	I				
	81- 90		R					210029	Drive Shaft		28	25	63	99	102	28.2	112.5	387		1073					
2.0 (58 kW)	83- 90				x			810010	Outer Joint		28	27	63	99			112.5	60.5	M28×1.5	63	I				
	83- 90		R					210029	Drive Shaft		28	25	63	99	102	28.2	112.5	387		1073					
2.0 (62 kW)	90-				x			810010	Outer Joint		28	27	63	99			112.5	60.5	M28×1.5	63	I				
	90-		R					210029	Drive Shaft		28	25	63	99	102	28.2	112.5	387		1073					
2.5 D 4WD (54 kW)	81-				x			810010	Outer Joint		28	27	63	99			112.5	60.5	M28×1.5	63	I				
	81-		R					210029	Drive Shaft		28	25	63	99	102	28.2	112.5	387		1073					
2.5 TD 4WD (70 kW)	90-		R					210029	Drive Shaft		28	25	63	99	102	28.2	112.5	387		1073					
	90-				x			810010	Outer Joint		28	27	63	99			112.5	60.5	M28×1.5	63	I				
PARTNER / RANCH																									
1.8 (66 kW)	97-				x			810022	Outer Joint	29W	25	34	55.7	90			79	46.5	M24×1.5	55	I				
1.9 D (50 kW)	96-				x			810022	Outer Joint	29W	25	34	55.7	90			79	46.5	M24×1.5	55	I				

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications														
											A	B	C	D	E	F	H	I	K	L	P				
PEUGEOT LCV (Continued)																									
PREDANA																									
All Model	01.92-				x			839020	Outer Joint	43T	25	24	54	86			94.5	65	M22×1.5	62	M				
PEUGEOT UTILIT AIRES 205																									
All Model			R					245066	Drive Shaft		21	24	56.4	84	76	30	76	348		825.5					
EXPERT																									
1.6 Essence/1.9 Diesel BE3	95-		R				MOTEUR XU BE4	210111	Drive Shaft		27	24	59	90	82.5	26.7	82	348		935					
	95-		R					210081	Drive Shaft	48T	27	24	59	90	82.5	30	82	348		935					
	95-		L				MOTEUR XU BE4	210112	Drive Shaft		27	24	59	90	82.5	40	82	62.5		649					
PARTNER																									
1.8/1.9 Diesel			L		x			810049	Outer Joint		25	34	55.7	90			79	46.5	M24×1.5	55	I				
			L					210080	Drive Shaft	29W	25	24	55.7	90	82.5	40	79	69		593					
1.8/1.9 Diesel BE3			R		x			810049	Outer Joint		25	34	55.7	90			79	46.5	M24×1.5	55	I				
			L					210079	Drive Shaft		25	24	55.7	90	82.5	40	79	69		593					
			L		x			810049	Outer Joint		25	34	55.7	90			79	46.5	M24×1.5	55	I				
			R		x			810049	Outer Joint		25	34	55.7	90			79	46.5	M24×1.5	55	I				
			R					210077	Drive Shaft		25	24	55.7	90	82.5	30	79	348		871					
			R					210077	Drive Shaft		25	24	55.7	90	82.5	30	79	348		871					
			R		x			810049	Outer Joint		25	34	55.7	90			79	46.5	M24×1.5	55	I				
			R					210078	Drive Shaft	29W	25	24	55.7	90	82.5	30	79	348		871					
			L					210079	Drive Shaft		25	24	55.7	90	82.5	40	79	69		593					
			L		x			810049	Outer Joint		25	34	55.7	90			79	46.5	M24×1.5	55	I				
PEUGEOT 104																									
All Model	09.73- 06.88	MT	L/R					210130	Drive Shaft		21	22	54	86	69.8	40	90	67.5		683					
106 I																									
1.0 (33/37 kW)	09.91- 04.96	MT	R				3-hole rim	210008	Drive Shaft		21	22	50	75	69.8	30	81.5	74		800					
	09.91- 04.96	MT	L				3-hole rim	210009	Drive Shaft		21	22	50	75	69.8	40	81.5	65.8		618					
1.1 (44 kW)	09.91- 04.96	MT	L				3-hole rim	210009	Drive Shaft		21	22	50	75	69.8	40	81.5	65.8		618					
	09.91- 04.96	MT	R				3-hole rim	210008	Drive Shaft		21	22	50	75	69.8	30	81.5	74		800					
1.3 (72 kW)	10.93- 04.96	MT	R					210118	Drive Shaft		21	22	48	84	69.8	29.8	76	252.5		800					
	10.93- 04.96	MT	L				ABS (Bendix)	210020	Drive Shaft	48T	21	22	58.5	79	69.8	40	76	58.5		615					
1.4 (55 kW)	09.91- 04.96	MT	R				ABS (Bendix)	210042	Drive Shaft	48T	21	22	56.4	84	69.8	40.4	76	74		797.7					
	09.91- 04.96	MT	L				ABS (Bendix)	210038	Drive Shaft	48T	21	22	58.5	79	69.8	40	76	65.8		614					
1.4 (69 kW)	09.91- 04.96	MT	L				ABS (Bendix)	210020	Drive Shaft	48T	21	22	58.5	79	69.8	40	76	58.5		615					
	09.91- 04.96	AT	R				ABS (Bendix)	210028	Drive Shaft	48T	21	23	50.5	80	70	30	76.5	120.5		693.5					
	09.91- 04.96	MT	R					210118	Drive Shaft		21	22	48	84	69.8	29.8	76	252.5		800					

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications												
											A	B	C	D	E	F	H	I	K	L	P		
PEUGEOT (Continued)																							
106 I																							
1.4 D (37 kW)	09.92- 04.96	AT	R				ABS (Bendix)	210028	Drive Shaft	48T	21	23	50.5	80	70	30	76.5	120.5		693.5			
	09.92- 04.96	MT	R				ABS (Bendix)	210042	Drive Shaft	48T	21	22	56.4	84	69.8	40.4	76	74		797.7			
	09.92- 04.96	MT	L				ABS (Bendix)	210038	Drive Shaft	48T	21	22	58.5	79	69.8	40	76	65.8		614			
1.6 (76 kW)	01.94- 04.96	AT	R				ABS (Bendix)	210028	Drive Shaft	48T	21	23	50.5	80	70	30	76.5	120.5		693.5			
	01.94- 04.96	MT	R					210118	Drive Shaft		21	22	48	84	69.8	29.8	76	252.5		800			
	01.94- 04.96	MT	L				ABS (Bendix)	210020	Drive Shaft	48T	21	22	58.5	79	69.8	40	76	58.5		615			
106 II																							
1.0 i (33/37 kW)	05.96-	MT	L				01.99-,ABS (Bendix)	299006	Drive Shaft	48T	21	22	58.5	77	69.8	40	86	65.8		624			
	05.96-	MT	R				01.99-,ABS (Bendix)	299010	Drive Shaft	48T	21	22	58.5	77	68.9	40.4	86	94		807			
	05.96-	MT	L				-12.98	210009	Drive Shaft		21	22	50	75	69.8	40	81.5	65.8		618			
	05.96-	MT	R				-12.98	210008	Drive Shaft		21	22	50	75	69.8	30	81.5	74		800			
1.1 i (40/44 kW)	05.96-	MT	R				-12.98	210008	Drive Shaft		21	22	50	75	69.8	30	81.5	74		800			
	05.96-	MT	L					210009	Drive Shaft		21	22	50	75	69.8	40	81.5	65.8		618			
	05.96-	MT	R				01.99-,ABS (Bendix)	299010	Drive Shaft	48T	21	22	58.5	77	68.9	40.4	86	94		807			
	05.96-	MT	L				01.99-,ABS (Bendix)	299006	Drive Shaft	48T	21	22	58.5	77	69.8	40	86	65.8		624			
1.4 i (55 kW)	05.96-	MT	L				01.99-,ABS (Bendix)	299006	Drive Shaft	48T	21	22	58.5	77	69.8	40	86	65.8		624			
	05.96-	MT	R				01.99-,ABS (Bendix)	299010	Drive Shaft	48T	21	22	58.5	77	68.9	40.4	86	94		807			
	05.96-	AT	R				-12.98,ABS (Bendix)	210028	Drive Shaft	48T	21	23	50.5	80	70	30	76.5	120.5		693.5			
	05.96-	MT	R				-12.98,ABS (Bendix)	210042	Drive Shaft	48T	21	22	56.4	84	69.8	40.4	76	74		797.7			
	05.96-	MT	L				-12.98,ABS (Bendix)	210038	Drive Shaft	48T	21	22	58.5	79	69.8	40	76	65.8		614			
	05.96-	AT	L				01.99-,ABS (Bendix)	210138	Drive Shaft	48T	21	29.95	50	99			86			603			
1.5 D (40 kW)	05.96-	MT	L				01.99-,ABS (Bendix)	299006	Drive Shaft	48T	21	22	58.5	77	69.8	40	86	65.8		624			
	05.96-	MT	R				01.99-,ABS (Bendix)	299010	Drive Shaft	48T	21	22	58.5	77	68.9	40.4	86	94		807			
1.6 i (65/74 kW)	05.96-	MT	R				01.99-	210152	Drive Shaft		25	34	52.6	85	81	36	88	390		948			
	05.96-	MT	R				-12.98	210118	Drive Shaft		21	22	48	84	69.8	29.8	76	252.5		800			
	05.96-	MT	R				01.99-,ABS (Bendix)	210049	Drive Shaft	48T	21	22	58.5	77	69.8	29.8	86	253.5		811.5			
	05.96-	MT	L				-12.98,ABS (Bendix)	210020	Drive Shaft	48T	21	22	58.5	79	69.8	40	76	58.5		615			
	05.96-	AT	L				01.99-,ABS (Bendix)	210138	Drive Shaft	48T	21	29.95	50	99			86			603			
	05.96-	AT	R				-12.98,ABS (Bendix)	210028	Drive Shaft	48T	21	23	50.5	80	70	30	76.5	120.5		693.5			
1.6 S16 (87 kW)	05.96-	MT	L				-12.98,ABS (Bendix)	210020	Drive Shaft	48T	21	22	58.5	79	69.8	40	76	58.5		615			
	05.96-	MT	R				-12.98	210118	Drive Shaft		21	22	48	84	69.8	29.8	76	252.5		800			
	05.96-	MT	R				01.99-,ABS (Bendix)	210049	Drive Shaft	48T	21	22	58.5	77	69.8	29.8	86	253.5		811.5			
	05.96-	MT	R				01.99-	210152	Drive Shaft		25	34	52.6	85	81	36	88	390		948			
106																							
1.0-1.1	09.91-	MT	R				4CV XN-XR JANTES 3 TROUS	210061	Drive Shaft		21	22	49.9	83	69.8	40	81	65.8		620			
	09.91-	MT	L				4CV XN-XR JANTES 3 TROUS	210061	Drive Shaft		21	22	49.9	83	69.8	40	81	65.8		620			
All Model	10.99-		L				210045	Drive Shaft	48T	21	22	50	82	69.8	40	86.5	58.5		625				
205 I (741A / C / B)																							

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications													
											A	B	C	D	E	F	H	I	K	L	P			
PEUGEOT (Continued)																								
106 II																								
1.6 (53 kW)	03.87- 10.87				x			810009	Outer Joint		21	22	56	83			79	56	M20×1.5	60	I			
1.6 (55 kW)	86- 87				x			810009	Outer Joint		21	22	56	83			79	56	M20×1.5	60	I			
1.7 D (44 kW)	06.83- 10.87	MT			x			810009	Outer Joint		21	22	56	83			79	56	M20×1.5	60	I			
1.9 GTI (94 kW)	86- 10.87				x		ABS:Bendix	810027	Outer Joint	48T	25	34	55.7	90			79	46.5	M24×1.5	55	I			
205 i Convertible (741B,20D)																								
1.9 CTI (75 kW) (102HP)	10.87- 12.94				x			810044	Outer Joint		25	23	54.8	90			78.5	46.5	M24×1.5	56	I			
205 I																								
1.1 CJ (44 kW)	10.89- 12.94	MT	L				gear MA	245015	Drive Shaft		21	22	56.4	75	69.8	40	76	65.8		576				
	10.89- 12.94	MT	R				gear MA	245001	Drive Shaft		21	22	56.4	75	69.8	29.85	76	328.5		833				
1.4 (44 kW)	02.83- 10.87	MT	L/R				gear BH3	245111	Drive Shaft		21	22	48	84	69.8	40	76	67.5		714				
1.4 CJ (44/49/55 kW)	03.88- 12.94	MT	L				gear MA	210010	Drive Shaft		21	22	54	86	69.8	40	76	65		572				
	03.88- 12.94	MT	R				gear MA	210044	Drive Shaft		21	22	56.4	84	69.8	29.85	76	328.5		834.5				
1.4 CT (58 kW)	04.86- 12.88	MT	R				08.87-,gear MA	210044	Drive Shaft		21	22	56.4	84	69.8	29.85	76	328.5		834.5				
	04.86- 12.88	MT	L				08.87-,gear MA	210010	Drive Shaft		21	22	54	86	69.8	40	76	65		572				
	04.86- 12.88	MT	L/R				-07.87,gear BH3	245111	Drive Shaft		21	22	48	84	69.8	40	76	67.5		714				
1.6 Aut. (53/55 kW)	08.86- 10.87	AT	R					210007	Drive Shaft		21	24	48	79	77	29.8	75.5	349.5		845				
	08.86- 10.87	AT	L					210039	Drive Shaft		21	24	56.4	84	82.5	40	76	69		567				
1.6 CTI/GTI (76 kW)	12.84- 10.90	MT	L				gear BE1/3	245068	Drive Shaft		21	24	56.4	84	69.8	40	76	69		563				
1.7 Diesel (44 kW)	08.83- 10.87	MT	L					210039	Drive Shaft		21	24	56.4	84	82.5	40	76	69		567				
	08.83- 10.87	MT	R					210007	Drive Shaft		21	24	48	79	77	29.8	75.5	349.5		845				
1.9 CTI (75 kW)	10.87- 12.94	MT	L				gear BE1/3,ABS (Bendix)	210022	Drive Shaft	48T	25	24	54.8	90	82.5	40	78.5	69		570				
1.9 GTI (75/94 kW)	10.86- 10.87	MT			x			810002	Outer Joint		25	23	54.8	90			78.5	46.5	M24×1.5	56	I			
	10.86- 10.87	MT	L				gear BE1/3,ABS (Bendix)	210022	Drive Shaft	48T	25	24	54.8	90	82.5	40	78.5	69		570				
205 II (20A / C)																								
1.6 (53 kW)	87- 98	AT			x			810009	Outer Joint		21	22	56	83			79	56	M20×1.5	60	I			
1.6 (55 kW)	87- 98	AT			x			810009	Outer Joint		21	22	56	83			79	56	M20×1.5	60	I			
1.6 Aut. (58 kW)	87- 98	AT			x			810009	Outer Joint		21	22	56	83			79	56	M20×1.5	60	I			
1.6 CJ Cabrio,Aut (65 kW)	90- 98	AT			x			810009	Outer Joint		21	22	56	83			79	56	M20×1.5	60	I			
1.7 D (44 kW)	87- 89	MT			x			810009	Outer Joint		21	22	56	83			79	56	M20×1.5	60	I			
1.7 TD (57 kW)	01.90- 09.98	MT			x			810009	Outer Joint		21	22	56	83			79	56	M20×1.5	60	I			
1.9 D (47 kW)	10.87- 09.98	MT/AT			x			810009	Outer Joint		21	22	56	83			79	56	M20×1.5	60	I			
205 II																								
1.0 (33 kW)	10.87- 09.98	MT	L				gear MA	245015	Drive Shaft		21	22	56.4	75	69.8	40	76	65.8		576				
	10.87- 09.98	MT	R				gear MA	245001	Drive Shaft		21	22	56.4	75	69.8	29.85	76	328.5		833				
1.1 (36/40/44 kW)	10.87- 09.98	MT	R				gear MA	245001	Drive Shaft		21	22	56.4	75	69.8	29.85	76	328.5		833				
	10.87- 09.98	MT	L				gear MA	245015	Drive Shaft		21	22	56.4	75	69.8	40	76	65.8		576				
1.3 (41/44 kW)	07.89-	MT	L/R				gear BE3	245111	Drive Shaft		21	22	48	84	69.8	40	76	67.5		714				
1.3 Rallye (74 kW)	10.87- 10.90	MT	L				gear MA	210010	Drive Shaft		21	22	54	86	69.8	40	76	65		572				

		TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO			 Technical Specifications										
	YEAR								PRODUCT	ABS	A	B	C	D	E	F	H	I	K	L	P
PEUGEOT (Continued)																					
205 II																					
1.3 Rallye (74 kW)	10.87- 10.90	MT	R				gear MA	210044	Drive Shaft		21	22	56.4	84	69.8	29.85	76	328.5		834.5	
1.4 (44 kW)	10.87- 05.89	MT	R				gear MA	210044	Drive Shaft		21	22	56.4	84	69.8	29.85	76	328.5		834.5	
	10.87- 05.89	MT	L				gear MA	210010	Drive Shaft		21	22	54	86	69.8	40	76	65		572	
	10.87- 05.89	MT	L/R				gear BH3	245111	Drive Shaft		21	22	48	84	69.8	40	76	67.5		714	
1.4 (49 kW)	10.87- 10.90	MT	L				gear MA	210010	Drive Shaft		21	22	54	86	69.8	40	76	65		572	
	10.87- 10.90	MT	R				gear MA	210044	Drive Shaft		21	22	56.4	84	69.8	29.85	76	328.5		834.5	
1.4 (53 kW)	01.87- 07.88	MT	R				08.87-,gear MA	210044	Drive Shaft		21	22	56.4	84	69.8	29.85	76	328.5		834.5	
	01.87- 07.88	MT	L				08.87-,gear MA	210010	Drive Shaft		21	22	54	86	69.8	40	76	65		572	
	01.87- 07.88	MT	L/R				-07.87,gear BH3	245111	Drive Shaft		21	22	48	84	69.8	40	76	67.5		714	
1.4 (55 kW)	07.88- 09.98	MT	L				gear MA	210010	Drive Shaft		21	22	54	86	69.8	40	76	65		572	
	07.88- 09.98	MT	R				gear MA	210044	Drive Shaft		21	22	56.4	84	69.8	29.85	76	328.5		834.5	
1.4 (58 kW)	07.88- 05.89	MT	L/R				gear BH3	245111	Drive Shaft		21	22	48	84	69.8	40	76	67.5		714	
	07.88- 05.89	MT	L				ABS (Bendix)	210022	Drive Shaft	48T	25	24	54.8	90	82.5	40	78.5	69		570	
1.4 (62 kW)	06.87- 12.89	MT	L				gear MA	210010	Drive Shaft		21	22	54	86	69.8	40	76	65		572	
	06.87- 12.89	MT	R				gear MA	210044	Drive Shaft		21	22	56.4	84	69.8	29.85	76	328.5		834.5	
1.4 Kat (44 kW)	01.89- 09.93	MT	R				gear MA	210044	Drive Shaft		21	22	56.4	84	69.8	29.85	76	328.5		834.5	
	01.89- 09.93	MT	L				gear MA	210010	Drive Shaft		21	22	54	86	69.8	40	76	65		572	
1.6 (55 kW)	10.87- 09.98	MT	R					210007	Drive Shaft		21	24	48	79	77	29.8	75.5	349.5		845	
	10.87- 09.98	MT	L					210039	Drive Shaft		21	24	56.4	84	82.5	40	76	69		567	
1.6 Aut. (53-65 kW)	10.87- 09.98	AT	R					210007	Drive Shaft		21	24	48	79	77	29.8	75.5	349.5		845	
	10.87- 09.98	AT	L					210039	Drive Shaft		21	24	56.4	84	82.5	40	76	69		567	
1.6 GTi (76 kW)	10.87- 12.89	MT	L				gear BE1/3	245068	Drive Shaft		21	24	56.4	84	69.8	40	76	69		563	
1.7 Diesel (44 kW)	07.87- 12.89	MT	R					210007	Drive Shaft		21	24	48	79	77	29.8	75.5	349.5		845	
	07.87- 12.89	MT	L					210039	Drive Shaft		21	24	56.4	84	82.5	40	76	69		567	
1.7 TD (57 kW)	01.90- 09.98	MT	L					210039	Drive Shaft		21	24	56.4	84	82.5	40	76	69		567	
	01.90- 09.98	MT	R					210007	Drive Shaft		21	24	48	79	77	29.8	75.5	349.5		845	
1.9 D (47 kW)	10.87- 09.98	MT/AT	R					210007	Drive Shaft		21	24	48	79	77	29.8	75.5	349.5		845	
	10.87- 09.98	MT/AT	L					210039	Drive Shaft		21	24	56.4	84	82.5	40	76	69		567	
1.9 GTi (75 kW)	10.87- 05.89	MT	L				gear BE1/3,ABS (Bendix)	210022	Drive Shaft	48T	25	24	54.8	90	82.5	40	78.5	69		570	
	10.87- 05.89	MT			x			810002	Outer Joint		25	23	54.8	90			78.5	46.5	M24×1.5	56	I
1.9 GTi (88 kW)	10.87- 10.94	MT			x			810002	Outer Joint		25	23	54.8	90			78.5	46.5	M24×1.5	56	I
	10.87- 10.94	MT			x		01.91-,ABS (Bendix)	810005	Outer Joint	90T	25	23	54.8	90			78.5	46.5	M24×1.5	56	I
	10.87- 10.94	MT	L				gear BE1/3,ABS (Bendix)	210022	Drive Shaft	48T	25	24	54.8	90	82.5	40	78.5	69		570	
1.9 GTi (94 kW)	10.87- 09.98	MT	L				gear BE1/3,ABS (Bendix)	210022	Drive Shaft	48T	25	24	54.8	90	82.5	40	78.5	69		570	
	10.87- 09.98	MT			x		01.91-,ABS (Bendix)	810005	Outer Joint	90T	25	23	54.8	90			78.5	46.5	M24×1.5	56	I
	10.87- 09.98	MT			x			810002	Outer Joint		25	23	54.8	90			78.5	46.5	M24×1.5	56	I
1.9 GTi Kat (75 kW)	10.87- 07.94	MT			x			810002	Outer Joint		25	23	54.8	90			78.5	46.5	M24×1.5	56	I
	10.87- 07.94	MT			x		01.91-,ABS (Bendix)	810005	Outer Joint	90T	25	23	54.8	90			78.5	46.5	M24×1.5	56	I

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
PEUGEOT (Continued)																					
205 II																					
1.9 GTI Kat (75 kW)	10.87- 07.94	MT	L				gear BE1/3,ABS (Bendix)	210022	Drive Shaft	48T	25	24	54.8	90	82.5	40	78.5	69		570	
205 SUITE																					
1.0-1.1	08.87-		L/R			X	40V-80V L-GL-GR-SR-XA-XE-XR-XL-XRA JUNIOR LOOK GREEN	645010	Inner Joint		22	22	40	69.8			65.8	44.4		87	
	08.87-		L/R		X		40V-80V L-GL-GR-SR-XA-XE-XR-XL-XRA JUNIOR LOOK GREEN	845016	Outer Joint		21	22	56.4	84			76	52	M20×1.5	61	O
	08.87-		L/R		X		40V-80V L-GL-GR-SR-XA-XE-XR-XL-XRA JUNIOR LOOK GREEN	845016	Outer Joint		21	22	56.4	84			76	52	M20×1.5	61	O
	08.87-		L/R			X	40V-80V L-GL-GR-SR-XA-XE-XR-XL-XRA JUNIOR LOOK GREEN	645010	Inner Joint		22	22	40	69.8			65.8	44.4		87	
	08.87-		L/R				40V-80V L-GL-GR-SR-XA-XE-XR-XL-XRA JUNIOR LOOK GREEN	235015	Drive Shaft		21	22	56.4	84	69.8	40	76	65.8		571	
1.6 GTI	87-	AT	R				BE1 BE3 Diesel Turbo	245066	Drive Shaft		21	24	56.4	84	76	30	76	348		825.5	
205																					
All Model	01.88-				X		Engine XU	810045	Outer Joint		25	23	54.8	90			78.5	46.5	M24×1.5	56	I
All Model	10.91-				X			810045	Outer Joint		25	23	54.8	90			78.5	46.5	M24×1.5	56	I
All Model	01.90-				X			810045	Outer Joint		25	23	54.8	90			78.5	46.5	M24×1.5	56	I
All Model	06.83-				X			810048	Outer Joint		21	22	56	83			76	51	M20×1.5	58	I
All Model	06.88-				X			810048	Outer Joint		21	22	56	83			76	51	M20×1.5	58	I
All Model		MT/AT	R			X		610005	Inner Joint		24	29	40	82.5			69	45		99	
All Model		MT/AT	R			X		645015	Inner Joint		24	29	30	82.5			348	324		99.5	
All Model		MT/AT	L					299012	Drive Shaft		21	24	56	83	82.5	30	76	348		838	
All Model		MT/AT	R					299013	Drive Shaft		21	24	56	83	82.5	40	76	69		564	
205I (741A / C)																					
1.9 GTI (75 kW) (102HP)	03.87- 10.87				X			810044	Outer Joint		25	23	54.8	90			78.5	46.5	M24×1.5	56	I
1.9 GTI (94 kW) (128HP)	10.86- 10.87				X			810044	Outer Joint		25	23	54.8	90			78.5	46.5	M24×1.5	56	I
205II (20A / C)																					
1.4 (58 kW) (79HP)	07.88- 05.89				X			810044	Outer Joint		25	23	54.8	90			78.5	46.5	M24×1.5	56	I
1.9 GTI (75 kW) (102HP)	10.87- 05.89				X			810044	Outer Joint		25	23	54.8	90			78.5	46.5	M24×1.5	56	I
1.9 GTI (88 kW) (120HP)	10.87- 10.94				X			810044	Outer Joint		25	23	54.8	90			78.5	46.5	M24×1.5	56	I
1.9 GTI (94 kW) (128HP)	10.87- 09.98				X			810044	Outer Joint		25	23	54.8	90			78.5	46.5	M24×1.5	56	I
1.9 GTI CAT (75 kW) (102HP)	10.87- 07.94				X			810044	Outer Joint		25	23	54.8	90			78.5	46.5	M24×1.5	56	I
206 (2A / C) SW																					
1.1 i (44 kW)	09.98-		R					245019	Drive Shaft		21	22	48	79	69.8	29.85	86.5	328.5		890	
1.4 HDi (50 kW)	09.01-		R					245019	Drive Shaft		21	22	48	79	69.8	29.85	86.5	328.5		890	
1.4 i (55 kW)	09.98-		R					245019	Drive Shaft		21	22	48	79	69.8	29.85	86.5	328.5		890	
1.6 i (Exc. SW) (65 kW)	09.98- 12.00		R					245019	Drive Shaft		21	22	48	79	69.8	29.85	86.5	328.5		890	
206 (2A/C)																					
1.1 i (44 kW)	09.98-				X			845011	Outer Joint		21	22	48	79			86.5	52	M20×1.5	54	I
1.4 HDi (50 kW)	09.01-				X			845011	Outer Joint		21	22	48	79			86.5	52	M20×1.5	54	I
1.4 i (55 kW)	09.98-				X			845011	Outer Joint		21	22	48	79			86.5	52	M20×1.5	54	I
1.6 i (65 kW)	09.98- 12.00				X			845011	Outer Joint		21	22	48	79			86.5	52	M20×1.5	54	I

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
PEUGEOT (Continued)																					
206 / 206 SW																					
1.1 i (44 kW)	09.98-	MT			x		gear MA	845033	Outer Joint	48T	21	22	48	79			86.5	52	M20×1.5	54	I
	09.98-	MT	L				gear MA	210043	Drive Shaft		21	22	56.4	75	76	40	76	65.2		610	
	09.98-	MT	L				gear MA	245027	Drive Shaft	48T	21	22	56.4	75	76	40	76	65.2		610	
	09.98-	MT	R				gear MA	245035	Drive Shaft	48T	21	22	48	79	76	30	86.5	329.5		887.5	
1.4 i (55 kW)	09.98-	MT	L				gear MA	210043	Drive Shaft		21	22	56.4	75	76	40	76	65.2		610	
	09.98-	MT	R				gear MA	245035	Drive Shaft	48T	21	22	48	79	76	30	86.5	329.5		887.5	
	09.98-	MT	L				gear MA	245027	Drive Shaft	48T	21	22	56.4	75	76	40	76	65.2		610	
	09.98-	MT			x		gear MA	845033	Outer Joint	48T	21	22	48	79			86.5	52	M20×1.5	54	I
1.6 16V (80 kW)	09.00-	MT	R				gear MA77	245011	Drive Shaft	48T	25	22	60	79	76	30	78.5	329.5		880	
	09.00-	MT	L				gear MA77	245012	Drive Shaft	48T	25	22	60	79	76	40	78.5	58.5		601	
1.6 i (65 kW)	09.98- 12.00	MT	L				gear MA	245031	Drive Shaft		21	22	48	79	76	40	86.5	58.5		604.5	
	09.98- 12.00	MT	L				gear MA	245032	Drive Shaft	48T	21	22	48	79	76	40	86.5	58.5		604.5	
	09.98- 12.00	MT			x		gear MA	845033	Outer Joint	48T	21	22	48	79			86.5	52	M20×1.5	54	I
	09.98- 12.00	MT	R				gear MA	245035	Drive Shaft	48T	21	22	48	79	76	30	86.5	329.5		887.5	
1.9 D (51 kW)	09.98- 11.01	MT	L				gear BE4R	245009	Drive Shaft	48T	21	24	48	79	75	40	86.5	69		602	
	09.98- 11.01	MT	R				gear BE4R	245010	Drive Shaft	48T	21	24	48	79	77	29.8	86.5	349.5		896	
2.0 HDi 90 (66 kW)	12.99-	MT	L				gear BE4R	245101	Drive Shaft	48T	25	24	58	90	82.5	40	79	62.5		592	
	12.99-	MT	R				gear BE4R	245016	Drive Shaft	48T	25	24	60	79	82.5	30	78.7	348		888	
2.0 S16 (100 kW)	09.00-	MT	R				gear BE4R	245016	Drive Shaft	48T	25	24	60	79	82.5	30	78.7	348		888	
	09.00-	MT	L				gear BE4R	245101	Drive Shaft	48T	25	24	58	90	82.5	40	79	62.5		592	
2.0 S16 (99 kW)	04.99- 10.00	MT	R				gear BE4R	245016	Drive Shaft	48T	25	24	60	79	82.5	30	78.7	348		888	
	04.99- 10.00	MT	L				gear BE4R	245101	Drive Shaft	48T	25	24	58	90	82.5	40	79	62.5		592	
206 Saloon																					
1.4 (55 kW)	03.07-				X			845011	Outer Joint		21	22	48	79			86.5	52	M20×1.5	54	I
206 SW (2E / K)																					
1.4 HDi (50 kW) (68HP)	07.02-		R					210064	Drive Shaft		21	22	48	79	76	30	86.5	329.5		885	
206 SW (2E/K)																					
1.1 (44 kW)	07.02-				X			845011	Outer Joint		21	22	48	79			86.5	52	M20×1.5	54	I
1.4 (55 kW)	07.02-				X			845011	Outer Joint		21	22	48	79			86.5	52	M20×1.5	54	I
1.4 HDi (50 kW)	07.02-				X			845011	Outer Joint		21	22	48	79			86.5	52	M20×1.5	54	I
206																					
1.0 16V	02-				X			899009	Outer Joint		21	22	50	81			87	52	M20×1.5	51	I
1.1	98-	MT			X			845048	Outer Joint	48T	21	22	48	79			86.5	52	M20X1.5	54	I
1.4	98-	MT			X			845048	Outer Joint	48T	21	22	48	79			86.5	52	M20X1.5	54	I
206A LONG																					
All Model								245090	Drive Shaft	48T	25	22	60	79	76	30	78.7	329.5		879	
207																					
1.4 HDi (50 kW)	04.06-				x			810025	Outer Joint		25	22	60	81			80	47	M24×1.5	54	I

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
PEUGEOT (Continued)																					
207																					
1.6 16V (80 kW)	04.06-				x			810025	Outer Joint		25	22	60	81			80	47	M24×1.5	54	I
1.6 16V THP (110 kW)	04.06-				x			810067	Outer Joint	48W	25	34	58.5	86			79	47	M24X1.5	55	I
1.6 HDi (80 kW)	04.06-				x			810067	Outer Joint	48W	25	34	58.5	86			79	47	M24X1.5	55	I
1.6 HDi (86 kW)	04.06-				x			810067	Outer Joint	48W	25	34	58.5	86			79	47	M24X1.5	55	I
305																					
1.6	79- 80		L				SALON	245092	Drive Shaft		23	23	54	92	69.8	40	82	63		718	
306 (7B, N3)																					
1.8 D (43 kW)	93-				x		ABS:Bendix	810024	Outer Joint	48T	25	34	55.7	90			79	46.5	M24×1.5	55	I
1.8 ST,Cabrio (74 kW)	93-	MT			x		ABS:Bendix	810024	Outer Joint	48T	25	34	55.7	90			79	46.5	M24×1.5	55	I
	95-	MT			x		ABS:Bosch	845001	Outer Joint	29T	25	34	54.8	90			78.5	46.5	M24×1.5	56	I
1.9 D (51 kW)	98-				x		ABS:Bosch	845001	Outer Joint	29T	25	34	54.8	90			78.5	46.5	M24×1.5	56	I
	98-				x		ABS:Bendix	810024	Outer Joint	48T	25	34	55.7	90			79	46.5	M24×1.5	55	I
1.9 D SLD (47 kW)	93-				x		ABS:Bendix	810024	Outer Joint	48T	25	34	55.7	90			79	46.5	M24×1.5	55	I
	95-				x		ABS:Bosch	845001	Outer Joint	29T	25	34	54.8	90			78.5	46.5	M24×1.5	56	I
1.9 SLD (50 kW)	95-				x		ABS:Bosch	845001	Outer Joint	29T	25	34	54.8	90			78.5	46.5	M24×1.5	56	I
	94-				x		ABS:Bendix	810024	Outer Joint	48T	25	34	55.7	90			79	46.5	M24×1.5	55	I
1.9 TD (66 kW)	93-				x		ABS:Bendix	810024	Outer Joint	48T	25	34	55.7	90			79	46.5	M24×1.5	55	I
	95-				x		ABS:Bosch	845001	Outer Joint	29T	25	34	54.8	90			78.5	46.5	M24×1.5	56	I
2.0 S16 (110 kW)	95-	MT			x		ABS:Bosch	845001	Outer Joint	29T	25	34	54.8	90			78.5	46.5	M24×1.5	56	I
	94-	MT			x		ABS:Bendix	810024	Outer Joint	48T	25	34	55.7	90			79	46.5	M24×1.5	55	I
2.0 S16 (112 kW)	93-	MT			x		ABS:Bendix	810024	Outer Joint	48T	25	34	55.7	90			79	46.5	M24×1.5	55	I
	95-	MT			x		ABS:Bosch	845001	Outer Joint	29T	25	34	54.8	90			78.5	46.5	M24×1.5	56	I
2.0 ST XSi Cabrio (89 kW)	95-	MT			x		ABS:Bosch	845001	Outer Joint	29T	25	34	54.8	90			78.5	46.5	M24×1.5	56	I
	93-	MT			x		ABS:Bendix	810024	Outer Joint	48T	25	34	55.7	90			79	46.5	M24×1.5	55	I
306 (N5) BREAK																					
1.8 D (43 kW)	93-				x		ABS:Bendix	810024	Outer Joint	48T	25	34	55.7	90			79	46.5	M24×1.5	55	I
1.8 ST,Cabrio (74 kW)	92-	MT			x		ABS:Bendix	810024	Outer Joint	48T	25	34	55.7	90			79	46.5	M24×1.5	55	I
	95-	MT			x		ABS:Bosch	845001	Outer Joint	29T	25	34	54.8	90			78.5	46.5	M24×1.5	56	I
1.9 D (51 kW)	98-				x		ABS:Bosch	845001	Outer Joint	29T	25	34	54.8	90			78.5	46.5	M24×1.5	56	I
	98-				x		ABS:Bendix	810024	Outer Joint	48T	25	34	55.7	90			79	46.5	M24×1.5	55	I
1.9 SLD (50 kW)	94-				x		ABS:Bendix	810024	Outer Joint	48T	25	34	55.7	90			79	46.5	M24×1.5	55	I
	95-				x		ABS:Bosch	845001	Outer Joint	29T	25	34	54.8	90			78.5	46.5	M24×1.5	56	I
1.9 TD (66 kW)	95-				x		ABS:Bosch	845001	Outer Joint	29T	25	34	54.8	90			78.5	46.5	M24×1.5	56	I
	93-				x		ABS:Bendix	810024	Outer Joint	48T	25	34	55.7	90			79	46.5	M24×1.5	55	I
306 / 306 BREAK																					
1.1 (44 kW)	05.93-	MT	R				gear MA	245025	Drive Shaft		21	22	56.4	84	69.8	29.85	76	328		877.5	
	05.93-	MT	L				gear MA	245004	Drive Shaft		21	22	56.4	84	69.8	40	76	65.8		612	
1.4 (55 kW)	05.93-	MT	L				gear MA	245004	Drive Shaft		21	22	56.4	84	69.8	40	76	65.8		612	

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications														
											A	B	C	D	E	F	H	I	K	L	P				
PEUGEOT (Continued)																									
306 / 306 BREAK																									
1.4 (55 kW)	05.93-	MT	R				gear MA	245025	Drive Shaft		21	22	56.4	84	69.8	29.85	76	328			877.5				
1.4 SL (55 kW)	06.94-	MT	R				gear MA	245025	Drive Shaft		21	22	56.4	84	69.8	29.85	76	328			877.5				
	06.94-	MT	L				gear MA	245004	Drive Shaft		21	22	56.4	84	69.8	40	76	65.8			612				
1.6 (65 kW)	05.93- 10.00	MT	R				gear MAR	245014	Drive Shaft		25	22	54.8	84	72	29.85	79	332.5			879.5				
	05.93- 10.00	MT	L				gear MAR	245021	Drive Shaft		25	22	54.8	84	76	40	79	59			607				
	05.93- 10.00	MT				x	ABS (Bendix)	810004	Outer Joint	48T	25	23	54.8	90			78.5	46.5	M24×1.5	56	I				
1.6 SR (65 kW)	06.94- 10.00	MT				x	ABS (Bendix)	810004	Outer Joint	48T	25	23	54.8	90			78.5	46.5	M24×1.5	56	I				
	06.94- 10.00	MT	L				gear MAR	245021	Drive Shaft		25	22	54.8	84	76	40	79	59			607				
	06.94- 10.00	MT	R				gear MAR	245014	Drive Shaft		25	22	54.8	84	72	29.85	79	332.5			879.5				
1.8 (74 kW)	05.93-	MT/AT				x	01.95-,ABS (Bosch)	845001	Outer Joint	29T	25	34	54.8	90			78.5	46.5	M24×1.5	56	I				
	05.93-	MT/AT	R				gear BE3,ABS (Bosch)	245017	Drive Shaft	29T	25	24	55.7	90	82.5	30	79	348			881				
	05.93-	MT/AT				x	-12.94,ABS (Bosch)	810003	Outer Joint	29T	25	23	54.8	90			78.5	46.5	M24×1.5	56	I				
	05.93-	MT/AT	L				gear BE3,ABS (Bosch)	245024	Drive Shaft	29T	25	24	55.7	90	82.5	40	79	62.5			603.5				
	05.93-	MT/AT				x		810002	Outer Joint		25	23	54.8	90			78.5	46.5	M24×1.5	56	I				
1.8 16V (81 kW)	03.97-	MT/AT	R				ABS (Bosch)	245017	Drive Shaft	29T	25	24	55.7	90	82.5	30	79	348			881				
	03.97-	MT/AT	L				ABS (Bosch)	245024	Drive Shaft	29T	25	24	55.7	90	82.5	40	79	62.5			603.5				
1.8 ST (74 kW)	06.94-	MT/AT				x	01.95-,ABS (Bosch)	845001	Outer Joint	29T	25	34	54.8	90			78.5	46.5	M24×1.5	56	I				
	06.94-	MT/AT	R				gear BE3,ABS (Bosch)	245017	Drive Shaft	29T	25	24	55.7	90	82.5	30	79	348			881				
	06.94-	MT/AT				x		810002	Outer Joint		25	23	54.8	90			78.5	46.5	M24×1.5	56	I				
	06.94-	MT/AT				x	-12.94,ABS (Bosch)	810003	Outer Joint	29T	25	23	54.8	90			78.5	46.5	M24×1.5	56	I				
	06.94-	MT/AT	L				gear BE3,ABS (Bosch)	245024	Drive Shaft	29T	25	24	55.7	90	82.5	40	79	62.5			603.5				
1.9 D (47/50/51 kW)	05.93-	MT/AT	L				gear BE3,ABS (Bosch)	245024	Drive Shaft	29T	25	24	55.7	90	82.5	40	79	62.5			603.5				
	05.93-	MT/AT				x	-12.94,ABS (Bosch)	810003	Outer Joint	29T	25	23	54.8	90			78.5	46.5	M24×1.5	56	I				
	05.93-	MT/AT				x		810002	Outer Joint		25	23	54.8	90			78.5	46.5	M24×1.5	56	I				
	05.93-	MT/AT				x	01.95-,ABS (Bosch)	845001	Outer Joint	29T	25	34	54.8	90			78.5	46.5	M24×1.5	56	I				
	05.93-	MT/AT	R				gear BE3,ABS (Bosch)	245017	Drive Shaft	29T	25	24	55.7	90	82.5	30	79	348			881				
1.9 D (55 kW)	03.98-	MT/AT				x	ABS (Bosch)	845001	Outer Joint	29T	25	34	54.8	90			78.5	46.5	M24×1.5	56	I				
	03.98-	MT/AT				x		810002	Outer Joint		25	23	54.8	90			78.5	46.5	M24×1.5	56	I				
1.9 DT (66 kW)	05.93-	MT				x		810002	Outer Joint		25	23	54.8	90			78.5	46.5	M24×1.5	56	I				
	05.93-	MT				x	-12.94,ABS (Bosch)	810003	Outer Joint	29T	25	23	54.8	90			78.5	46.5	M24×1.5	56	I				
	05.93-	MT				x	01.95-,ABS (Bosch)	845001	Outer Joint	29T	25	34	54.8	90			78.5	46.5	M24×1.5	56	I				
1.9 SLD (47/50 kW)	06.94-	MT/AT				x	01.95-,ABS (Bosch)	845001	Outer Joint	29T	25	34	54.8	90			78.5	46.5	M24×1.5	56	I				
	06.94-	MT/AT	R				gear BE3,ABS (Bosch)	245017	Drive Shaft	29T	25	24	55.7	90	82.5	30	79	348			881				
	06.94-	MT/AT				x	-12.94,ABS (Bosch)	810003	Outer Joint	29T	25	23	54.8	90			78.5	46.5	M24×1.5	56	I				
	06.94-	MT/AT				x		810002	Outer Joint		25	23	54.8	90			78.5	46.5	M24×1.5	56	I				
	06.94-	MT/AT	L				gear BE3,ABS (Bosch)	245024	Drive Shaft	29T	25	24	55.7	90	82.5	40	79	62.5			603.5				
1.9 SRDT (66 kW)	06.94-	MT	L				ABS (Bosch)	245024	Drive Shaft	29T	25	24	55.7	90	82.5	40	79	62.5			603.5				
	06.94-	MT				x		810002	Outer Joint		25	23	54.8	90			78.5	46.5	M24×1.5	56	I				

		TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO			 Technical Specifications														
	YEAR								PRODUCT	ABS	A	B	C	D	E	F	H	I	K	L	P				
PEUGEOT (Continued)																									
306 / 306 BREAK																									
1.9 SRDT (66 kW)	06.94-	MT			x		-12.94,ABS (Bosch)	810003	Outer Joint	29T	25	23	54.8	90			78.5	46.5	M24×1.5	56	I				
	06.94-	MT	R					245070	Drive Shaft		25	24	54.8	90	82.5	30	78.5	348		880					
	06.94-	MT	L					245008	Drive Shaft		25	24	54.8	90	82.5	40	78.5	62.5		601.5					
	06.94-	MT			x		01.95-,ABS (Bosch)	845001	Outer Joint	29T	25	34	54.8	90			78.5	46.5	M24×1.5	56	I				
	06.94-	MT	R				ABS (Bosch)	245017	Drive Shaft	29T	25	24	55.7	90	82.5	30	79	348		881					
1.9 TD (66 kW)	02.97-	MT			x		ABS (Bosch)	845001	Outer Joint	29T	25	34	54.8	90			78.5	46.5	M24×1.5	56	I				
	02.97-	MT	L				ABS (Bosch)	245024	Drive Shaft	29T	25	24	55.7	90	82.5	40	79	62.5		603.5					
	02.97-	MT	R				ABS (Bosch)	245017	Drive Shaft	29T	25	24	55.7	90	82.5	30	79	348		881					
	02.97-	MT	L					245008	Drive Shaft		25	24	54.8	90	82.5	40	78.5	62.5		601.5					
	02.97-	MT	R					245070	Drive Shaft		25	24	54.8	90	82.5	30	78.5	348		880					
	02.97-	MT			x			810002	Outer Joint		25	23	54.8	90			78.5	46.5	M24×1.5	56	I				
2.0 (89 kW)	03.94-	MT/AT			x			810002	Outer Joint		25	23	54.8	90			78.5	46.5	M24×1.5	56	I				
	03.94-	MT/AT	R					245070	Drive Shaft		25	24	54.8	90	82.5	30	78.5	348		880					
	03.94-	MT/AT	L					245008	Drive Shaft		25	24	54.8	90	82.5	40	78.5	62.5		601.5					
	03.94-	MT/AT			x		01.95-,ABS (Bosch)	845001	Outer Joint	29T	25	34	54.8	90			78.5	46.5	M24×1.5	56	I				
	03.94-	MT/AT			x		-12.94,ABS (Bosch)	810003	Outer Joint	29T	25	23	54.8	90			78.5	46.5	M24×1.5	56	I				
2.0 HDI 90 (66 kW)	06.99-	MT	L					245008	Drive Shaft		25	24	54.8	90	82.5	40	78.5	62.5		601.5					
	06.99-	MT	R				ABS (Bosch)	245017	Drive Shaft	29T	25	24	55.7	90	82.5	30	79	348		881					
	06.99-	MT	R					245070	Drive Shaft		25	24	54.8	90	82.5	30	78.5	348		880					
	06.99-	MT	L				ABS (Bosch)	245024	Drive Shaft	29T	25	24	55.7	90	82.5	40	79	62.5		603.5					
2.0 S16 (110/112 kW)	05.93-	MT/AT			x		-12.94,ABS (Bosch)	810003	Outer Joint	29T	25	23	54.8	90			78.5	46.5	M24×1.5	56	I				
	05.93-	MT/AT	L				ABS (Bosch)	245024	Drive Shaft	29T	25	24	55.7	90	82.5	40	79	62.5		603.5					
	05.93-	MT/AT			x			810002	Outer Joint		25	23	54.8	90			78.5	46.5	M24×1.5	56	I				
	05.93-	MT/AT			x		01.95-,ABS (Bosch)	845001	Outer Joint	29T	25	34	54.8	90			78.5	46.5	M24×1.5	56	I				
	05.93-	MT/AT	R				ABS (Bosch)	245017	Drive Shaft	29T	25	24	55.7	90	82.5	30	79	348		881					
2.0 ST (89 kW)	07.94-	MT/AT			x		01.95-,ABS (Bosch)	845001	Outer Joint	29T	25	34	54.8	90			78.5	46.5	M24×1.5	56	I				
	07.94-	MT/AT	R					245070	Drive Shaft		25	24	54.8	90	82.5	30	78.5	348		880					
	07.94-	MT/AT	L					245008	Drive Shaft		25	24	54.8	90	82.5	40	78.5	62.5		601.5					
	07.94-	MT/AT			x			810002	Outer Joint		25	23	54.8	90			78.5	46.5	M24×1.5	56	I				
	07.94-	MT/AT			x		-12.94,ABS (Bosch)	810003	Outer Joint	29T	25	23	54.8	90			78.5	46.5	M24×1.5	56	I				
2.0 XSi (89 kW)	05.93-	MT/AT			x		-12.94,ABS (Bosch)	810003	Outer Joint	29T	25	23	54.8	90			78.5	46.5	M24×1.5	56	I				
	05.93-	MT/AT			x			810002	Outer Joint		25	23	54.8	90			78.5	46.5	M24×1.5	56	I				
	05.93-	MT/AT	L					245008	Drive Shaft		25	24	54.8	90	82.5	40	78.5	62.5		601.5					
	05.93-	MT/AT	R					245070	Drive Shaft		25	24	54.8	90	82.5	30	78.5	348		880					
	05.93-	MT/AT			x		01.95-,ABS (Bosch)	845001	Outer Joint	29T	25	34	54.8	90			78.5	46.5	M24×1.5	56	I				
306 II																									
1.8	04.97-	MT/AT	R					245048	Drive Shaft	29T	25	24	55.7	90	80	29.8	79	350		881.5					
	04.97- 09.02	MT/AT	R					245048	Drive Shaft	29T	25	24	55.7	90	80	29.8	79	350		881.5					

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications														
											A	B	C	D	E	F	H	I	K	L	P				
PEUGEOT (Continued)																									
306 II																									
1.9 D	04.97-	MT	R					245048	Drive Shaft	29T	25	24	55.7	90	80	29.8	79	350			881.5				
2.0 16V	04.97- 12.00					X		610020	Inner Joint		24	34	40	82.5			62.5	35.5			99				
	04.97- 12.00		R			x		610001	Inner Joint		24	34	39.8	80			350	320.5			89.5				
	04.97- 12.00		R					245040	Drive Shaft	29T	25	24	58	88	80	39.8	78.5	350			880				
	04.97- 12.00		L					245041	Drive Shaft	29T	25	24	58	88	82.5	40	78.5	62.5			600				
306																									
1.6	02.93-	AT	R				TU5JP BV MA5B	245054	Drive Shaft		25	22	56.7	90	69.8	30	79	350			876				
2.0			R					245104	Drive Shaft		25	24	48	90	81	29.8	79	350			925				
			L					210145	Drive Shaft		25	24	54.8	90	85	40	78.5	69			632				
All Model	01.92-				x			810045	Outer Joint		25	23	54.8	90			78.5	46.5	M24×1.5	56	I				
All Model						x		610003	Inner Joint		24	34	40	82.5			69	45			99				
All Model	94- 97		R			x		610004	Inner Joint		24	34	30	82.5			348	324			99.5				
307 I (3A / C), SW																									
1.4 (55 kW)	08.00-				x			810025	Outer Joint		25	22	60	81			80	47	M24×1.5	54	I				
1.4 16V (65 kW)	00-				x			810025	Outer Joint		25	22	60	81			80	47	M24×1.5	54	I				
1.4 HDi (50 kW)	01-				x			810028	Outer Joint		25	34	58	86			89	46.5	M24×1.5	56	I				
1.6 16V,Cabrio (80 kW)	08.00-				x		Break	810028	Outer Joint		25	34	58	86			89	46.5	M24×1.5	56	I				
	08.00-				x		Exc. Break	810025	Outer Joint		25	22	60	81			80	47	M24×1.5	54	I				
1.6 HDi FAP (80 kW)	04-				x			810028	Outer Joint		25	34	58	86			89	46.5	M24×1.5	56	I				
2.0 16V (100 kW)	00-	MT			x			810028	Outer Joint		25	34	58	86			89	46.5	M24×1.5	56	I				
2.0 16V (103 kW)	05-				x			810028	Outer Joint		25	34	58	86			89	46.5	M24×1.5	56	I				
2.0 Cabrio (130 kW)	03-				x			810028	Outer Joint		25	34	58	86			89	46.5	M24×1.5	56	I				
2.0 HDi 90 (66 kW)	02-				x			810028	Outer Joint		25	34	58	86			89	46.5	M24×1.5	56	I				
2.0 HDi FAP (79 kW)	00-				x			810028	Outer Joint		25	34	58	86			89	46.5	M24×1.5	56	I				
307 II, SW																									
1.4 16V (65 kW)	07.05-				x			810025	Outer Joint		25	22	60	81			80	47	M24×1.5	54	I				
1.6 16V (80 kW)	05-				x		Break	810028	Outer Joint		25	34	58	86			89	46.5	M24×1.5	56	I				
	05-				x		Exc. Break	810025	Outer Joint		25	22	60	81			80	47	M24×1.5	54	I				
1.6 16V HDi (66 kW)	05-				x			810028	Outer Joint		25	34	58	86			89	46.5	M24×1.5	56	I				
1.6 16V HDi (80 kW)	07.05-				x			810028	Outer Joint		25	34	58	86			89	46.5	M24×1.5	56	I				
2.0 16V (103 kW)	07.05-				x			810028	Outer Joint		25	34	58	86			89	46.5	M24×1.5	56	I				
2.0 16V (130 kW)	07.05-				x			810028	Outer Joint		25	34	58	86			89	46.5	M24×1.5	56	I				
307																									
All Model			L					245105	Drive Shaft		25	24	48	90	82.5	40	79	62.5			625				
309 I																									
1.1 (40 kW)	10.85- 07.89	MT	R				Engine TU	245110	Drive Shaft		25	22	56.7	84	69.8	26	80	628			844.5				
	10.85- 07.89	MT	L				Engine Talbot,gear BE1/3	245013	Drive Shaft		21	24	56.4	84	75	40	76	69			582				
	10.85- 07.89	MT	R				Engine Talbot,gear BE1/3	245036	Drive Shaft		21	24	56.4	84	76	30	76	348			840				

		TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO			 Technical Specifications										
	YEAR								PRODUCT	ABS	A	B	C	D	E	F	H	I	K	L	P
PEUGEOT (Continued)																					
309 I																					
1.3 (47 kW)	10.85- 07.89	MT	R				gear BE1/3	245036	Drive Shaft		21	24	56.4	84	76	30	76	348		840	
	10.85- 07.89	MT	L				gear BE1/3	245013	Drive Shaft		21	24	56.4	84	75	40	76	69		582	
1.4 (49/55 kW)	03.89- 07.89	MT	R				gear MA	245110	Drive Shaft		25	22	56.7	84	69.8	26	80	628		844.5	
1.6 (76 kW)	11.85- 09.88	MT	L					245003	Drive Shaft		25	24	56.7	84	82.5	40	80	69		581	
1.9 (72/75 kW)	10.85- 07.89	MT	L					245003	Drive Shaft		25	24	56.7	84	82.5	40	80	69		581	
1.9 D (47 kW)	06.86- 07.89	MT	L					245030	Drive Shaft		25	24	56.7	84	69.8	40	80	69		579	
1.9 GTI (88/94 kW)	10.86- 07.89	MT			x			810002	Outer Joint		25	23	54.8	90			78.5	46.5	M24×1.5	56	I
	10.86- 07.89	MT			x		ABS (Bendix)	810005	Outer Joint	90T	25	23	54.8	90			78.5	46.5	M24×1.5	56	I
309 II (3C, 3A)																					
1.9 GTI (88 kW)	89- 12.93	MT			x		ABS:Bendix	810027	Outer Joint	48T	25	34	55.7	90			79	46.5	M24×1.5	55	I
309 II																					
1.1 (44 kW)	08.90- 12.93	MT	L				Engine TU,gear MA	245033	Drive Shaft		21	22	56.4	84	69.8	40	76	65.8		588	
	08.90- 12.93	MT	R				Engine TU,gear MA	245034	Drive Shaft		21	22	56.4	84	69.8	29.85	76	328.5		850	
1.4 (49/55 kW)	07.89- 12.93	MT	R				gear MA	245034	Drive Shaft		21	22	56.4	84	69.8	29.85	76	328.5		850	
	07.89- 12.93	MT	L				gear MA	245033	Drive Shaft		21	22	56.4	84	69.8	40	76	65.8		588	
1.6 (65/68 kW)	07.89- 12.93	MT	L				gear BE1/3	245030	Drive Shaft		25	24	56.7	84	69.8	40	80	69		579	
1.6 (69 kW)	07.89- 12.93	MT	L					245030	Drive Shaft		25	24	56.7	84	69.8	40	80	69		579	
1.8 Diesel (44 kW)	07.89- 12.93	MT	L					245030	Drive Shaft		25	24	56.7	84	69.8	40	80	69		579	
1.8 TD (57 kW)	08.89- 12.93	MT	L					245030	Drive Shaft		25	24	56.7	84	69.8	40	80	69		579	
1.9 (72/80 kW)	08.89- 12.93	MT	L					245003	Drive Shaft		25	24	56.7	84	82.5	40	80	69		581	
1.9 D (47 kW)	07.89- 12.93	MT	L					245030	Drive Shaft		25	24	56.7	84	69.8	40	80	69		579	
1.9 GTI (88 kW)	07.89- 12.93	MT			x		-06.92,ABS (Bendix)	810005	Outer Joint	90T	25	23	54.8	90			78.5	46.5	M24×1.5	56	I
1.9 GTI 16V (108 kW)	10.90- 12.93	MT			x		-06.92,ABS (Bendix)	810005	Outer Joint	90T	25	23	54.8	90			78.5	46.5	M24×1.5	56	I
309																					
All Model	02.87-	AT			x		Engine XU	810045	Outer Joint		25	23	54.8	90			78.5	46.5	M24×1.5	56	I
All Model	07.89-	AT			x			810045	Outer Joint		25	23	54.8	90			78.5	46.5	M24×1.5	56	I
All Model	01.87- 12.90	AT			x		Engine XU	810045	Outer Joint		25	23	54.8	90			78.5	46.5	M24×1.5	56	I
All Model	02.87-	AT			x			810045	Outer Joint		25	23	54.8	90			78.5	46.5	M24×1.5	56	I
360 II																					
1.4	04.97- 05.02	MT	R					245018	Drive Shaft	29T	25	22	60	81	76	30	80	329.5		878.5	
405 I (15B)																					
1.9 Sport MI-16 (116 kW)	87- 91				x			810043	Outer Joint		25	34	54.8	90			78.5	46.5	M24×1.5	56	I
405 I / 405 I BREAK																					
1.4 (47 kW)	01.87- 07.92	MT			x			810001	Outer Joint		25	22	54.8	84			79	48	M24×1.5	48	I
1.6 (53-69 kW)	01.87- 12.92	MT			x			810001	Outer Joint		25	22	54.8	84			79	48	M24×1.5	48	I
	01.87- 12.92	MT	R					245022	Drive Shaft		25	24	54.8	84	82.5	26.7	79	348		880	
	01.87- 12.92	MT			x		ABS (Bendix)	810005	Outer Joint	90T	25	23	54.8	90			78.5	46.5	M24×1.5	56	I
	01.87- 12.92	MT	L					245023	Drive Shaft		25	24	60	81	69.8	40	80	69		608	

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications														
											A	B	C	D	E	F	H	I	K	L	P				
PEUGEOT (Continued)																									
405 I / 405 I BREAK																									
1.8 D	07.92	MT	R				Engine XUD7T,gear BE1/3	245022	Drive Shaft		25	24	54.8	84	82.5	26.7	79	348		880					
	07.92	MT	L				Engine XUD7T,gear BE1/3	245023	Drive Shaft		25	24	60	81	69.8	40	80	69		608					
	07.92	MT			x		Engine XUD7T,gear BE1/3	810001	Outer Joint		25	22	54.8	84			79	48	M24×1.5	48	I				
1.8 Turbo Diesel (66 kW)	03.88- 12.92	MT/AT			x			810002	Outer Joint		25	23	54.8	90			78.5	46.5	M24×1.5	56	I				
	03.88- 12.92	MT/AT			x		ABS (Bosch)	810003	Outer Joint	29T	25	23	54.8	90			78.5	46.5	M24×1.5	56	I				
	03.88- 12.92	MT			x		ABS (Bendix)	810005	Outer Joint	90T	25	23	54.8	90			78.5	46.5	M24×1.5	56	I				
1.9 (70/77/80 kW)	07.87- 12.92	MT/AT	L					245023	Drive Shaft		25	24	60	81	69.8	40	80	69		608					
	07.87- 12.92	MT			x		ABS (Bendix)	810005	Outer Joint	90T	25	23	54.8	90			78.5	46.5	M24×1.5	56	I				
	07.87- 12.92	MT/AT			x			810001	Outer Joint		25	22	54.8	84			79	48	M24×1.5	48	I				
	07.87- 12.92	MT/AT	R					245022	Drive Shaft		25	24	54.8	84	82.5	26.7	79	348		880					
	07.87- 12.92	MT/AT			x		ABS (Bosch)	810003	Outer Joint	29T	25	23	54.8	90			78.5	46.5	M24×1.5	56	I				
1.9 (88 kW)	07.88- 12.92	AT			x			810001	Outer Joint		25	22	54.8	84			79	48	M24×1.5	48	I				
	07.88- 12.92	AT	R					245022	Drive Shaft		25	24	54.8	84	82.5	26.7	79	348		880					
	07.88- 12.92	AT	L					245023	Drive Shaft		25	24	60	81	69.8	40	80	69		608					
1.9 D (47/51 kW)	03.88- 12.92	MT	L					245023	Drive Shaft		25	24	60	81	69.8	40	80	69		608					
	03.88- 12.92	MT	R					245022	Drive Shaft		25	24	54.8	84	82.5	26.7	79	348		880					
	03.88- 12.92	MT			x		ABS (Bendix)	810005	Outer Joint	90T	25	23	54.8	90			78.5	46.5	M24×1.5	56	I				
	03.88- 12.92	MT			x			810001	Outer Joint		25	22	54.8	84			79	48	M24×1.5	48	I				
1.9 Injection (77 kW)	07.87- 12.92	AT			x			810001	Outer Joint		25	22	54.8	84			79	48	M24×1.5	48	I				
	07.87- 12.92	MT/AT			x		ABS (Bosch)	810003	Outer Joint	29T	25	23	54.8	90			78.5	46.5	M24×1.5	56	I				
	07.87- 12.92	MT			x		ABS (Bendix)	810005	Outer Joint	90T	25	23	54.8	90			78.5	46.5	M24×1.5	56	I				
	07.87- 12.92	AT	R					245022	Drive Shaft		25	24	54.8	84	82.5	26.7	79	348		880					
	07.87- 12.92	AT	L					245023	Drive Shaft		25	24	60	81	69.8	40	80	69		608					
1.9 Sport MI-16 (108 kW)	04.88- 12.92	MT			x			810002	Outer Joint		25	23	54.8	90			78.5	46.5	M24×1.5	56	I				
405 II (4B)																									
1.0 (89 kW)	92- 95	MT			x		ABS:Bosch	845001	Outer Joint	29T	25	34	54.8	90			78.5	46.5	M24×1.5	56	I				
1.9 D (50 kW)	94- 95				x			810043	Outer Joint		25	34	54.8	90			78.5	46.5	M24×1.5	56	I				
	94- 95				x		ABS:Bosch	845001	Outer Joint	29T	25	34	54.8	90			78.5	46.5	M24×1.5	56	I				
1.9 TD (66 kW)	92- 95	MT			x		ABS:Bosch	845001	Outer Joint	29T	25	34	54.8	90			78.5	46.5	M24×1.5	56	I				
	92- 95	MT			x			810043	Outer Joint		25	34	54.8	90			78.5	46.5	M24×1.5	56	I				
2.0 (89 kW)	92- 95	MT			x			810043	Outer Joint		25	34	54.8	90			78.5	46.5	M24×1.5	56	I				
2.0 16V (110 kW)	94- 95	MT			x		ABS:Bosch	845001	Outer Joint	29T	25	34	54.8	90			78.5	46.5	M24×1.5	56	I				
2.0 MI-16 (112 kW)	08.92- 95	MT			x		ABS:Bosch	845001	Outer Joint	29T	25	34	54.8	90			78.5	46.5	M24×1.5	56	I				
405 II (4E) BREAK																									
1.0 (89 kW)	92- 95	MT			x		ABS:Bosch	845001	Outer Joint	29T	25	34	54.8	90			78.5	46.5	M24×1.5	56	I				
1.9 D (50 kW)	94- 95				x		ABS:Bosch	845001	Outer Joint	29T	25	34	54.8	90			78.5	46.5	M24×1.5	56	I				
	94- 95				x			810043	Outer Joint		25	34	54.8	90			78.5	46.5	M24×1.5	56	I				

		TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO			 Technical Specifications																
	YEAR								PRODUCT	ABS	A	B	C	D	E	F	H	I	K	L	P						
PEUGEOT (Continued)																											
405 II (4E) BREAK																											
1.9 TD (66 kW)	92- 95	MT			x			810043	Outer Joint		25	34	54.8	90			78.5	46.5	M24×1.5	56	I						
	92- 95	MT			x		ABS:Bosch	845001	Outer Joint	29T	25	34	54.8	90			78.5	46.5	M24×1.5	56	I						
2.0 (89 kW)	92- 95	MT			x			810043	Outer Joint		25	34	54.8	90			78.5	46.5	M24×1.5	56	I						
405 II / 405 II BREAK																											
1.4 (55 kW)	08.92- 10.96	MT			x			845006	Outer Joint		25	31	55	84			79.5	47.5	M24×1.5	47.5	I						
1.6 (65 kW)	08.92- 10.96	MT			x			845006	Outer Joint		25	31	55	84			79.5	47.5	M24×1.5	47.5	I						
	08.92- 10.96	MT	L					245023	Drive Shaft		25	24	60	81	69.8	40	80	69		608							
	08.92- 10.96	MT	R					245022	Drive Shaft		25	24	54.8	84	82.5	26.7	79	348		880							
1.9 D (47 kW)	08.92- 10.96	MT	L					245023	Drive Shaft		25	24	60	81	69.8	40	80	69		608							
	08.92- 10.96	MT			x			845006	Outer Joint		25	31	55	84			79.5	47.5	M24×1.5	47.5	I						
	08.92- 10.96	MT	R					245022	Drive Shaft		25	24	54.8	84	82.5	26.7	79	348		880							
1.9 D (50 kW)	06.94- 10.96	MT	R					245022	Drive Shaft		25	24	54.8	84	82.5	26.7	79	348		880							
	06.94- 10.96	MT	L					245023	Drive Shaft		25	24	60	81	69.8	40	80	69		608							
1.9 SRI (4BD/4ED) (95 kW)	08.92- 10.96	MT	L				ABS (Bosch)	245024	Drive Shaft	29T	25	24	55.7	90	82.5	40	79	62.5		603.5							
	08.92- 10.96	MT			x		ABS (Bendix)	845004	Outer Joint	90T	25	34	55.7	90			79	46.5	M24×1.5	55	I						
	08.92- 10.96	MT			x		ABS (Bosch)	845001	Outer Joint	29T	25	34	54.8	90			78.5	46.5	M24×1.5	56	I						
	08.92- 10.96	MT	R				ABS (Bosch)	245017	Drive Shaft	29T	25	24	55.7	90	82.5	30	79	348		881							
	08.92- 10.96	MT	L					245008	Drive Shaft		25	24	54.8	90	82.5	40	78.5	62.5		601.5							
	08.92- 10.96	MT	R					245070	Drive Shaft		25	24	54.8	90	82.5	30	78.5	348		880							
1.9 TD (66 kW)	08.92- 10.96	MT	R					245070	Drive Shaft		25	24	54.8	90	82.5	30	78.5	348		880							
	08.92- 10.96	MT	L					245008	Drive Shaft		25	24	54.8	90	82.5	40	78.5	62.5		601.5							
	08.92- 10.96	MT			x		ABS (Bosch)	845001	Outer Joint	29T	25	34	54.8	90			78.5	46.5	M24×1.5	56	I						
	08.92- 10.96	MT			x		ABS (Bendix)	845004	Outer Joint	90T	25	34	55.7	90			79	46.5	M24×1.5	55	I						
	08.92- 10.96	MT	L				ABS (Bosch)	245024	Drive Shaft	29T	25	24	55.7	90	82.5	40	79	62.5		603.5							
	08.92- 10.96	MT	R				ABS (Bosch)	245017	Drive Shaft	29T	25	24	55.7	90	82.5	30	79	348		881							
2.0 (89 kW)	08.92- 10.96	MT	L				ABS (Bosch)	245024	Drive Shaft	29T	25	24	55.7	90	82.5	40	79	62.5		603.5							
	08.92- 10.96	MT			x		ABS (Bendix)	845004	Outer Joint	90T	25	34	55.7	90			79	46.5	M24×1.5	55	I						
	08.92- 10.96	MT			x		ABS (Bosch)	845001	Outer Joint	29T	25	34	54.8	90			78.5	46.5	M24×1.5	56	I						
	08.92- 10.96	MT	R				ABS (Bosch)	245017	Drive Shaft	29T	25	24	55.7	90	82.5	30	79	348		881							
	08.92- 10.96	MT	R					245070	Drive Shaft		25	24	54.8	90	82.5	30	78.5	348		880							
	08.92- 10.96	MT	L					245008	Drive Shaft		25	24	54.8	90	82.5	40	78.5	62.5		601.5							
2.0 16V (110 kW)	06.94- 10.95	MT	R				ABS (Bosch)	245017	Drive Shaft	29T	25	24	55.7	90	82.5	30	79	348		881							
	06.94- 10.95	MT			x		ABS (Bosch)	845001	Outer Joint	29T	25	34	54.8	90			78.5	46.5	M24×1.5	56	I						
	06.94- 10.95	MT			x		ABS (Bendix)	845004	Outer Joint	90T	25	34	55.7	90			79	46.5	M24×1.5	55	I						
	06.94- 10.95	MT	L				ABS (Bosch)	245024	Drive Shaft	29T	25	24	55.7	90	82.5	40	79	62.5		603.5							
2.0 MI-16 (112 kW)	08.92- 10.95	MT	L				ABS (Bosch)	245024	Drive Shaft	29T	25	24	55.7	90	82.5	40	79	62.5		603.5							
	08.92- 10.95	MT			x		ABS (Bendix)	845004	Outer Joint	90T	25	34	55.7	90			79	46.5	M24×1.5	55	I						
	08.92- 10.95	MT			x		ABS (Bosch)	845001	Outer Joint	29T	25	34	54.8	90			78.5	46.5	M24×1.5	56	I						

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications													
											A	B	C	D	E	F	H	I	K	L	P			
PEUGEOT (Continued)																								
405 II / 405 II BREAK																								
2.0 MI-16 (112 kW)	08.92- 10.95	MT	R				ABS (Bosch)	245017	Drive Shaft	29T	25	24	55.7	90	82.5	30	79	348		881				
	08.92- 10.95	MT	L					245008	Drive Shaft		25	24	54.8	90	82.5	40	78.5	62.5		601.5				
	08.92- 10.95	MT	R					245070	Drive Shaft		25	24	54.8	90	82.5	30	78.5	348		880				
405																								
1.6	05.87-	MT/AT			X			845031	Outer Joint		25	31	55.5	81			78.5	46.5	M24×1.5	50	I			
1.6 SL	95-		L				BE3	245028	Drive Shaft		25	24	55.7	90	82.5	40	79	69		620				
1.6/1.8/1.8D/1.9/1.9D Gear BE 1/3	05.87-		R			x		645007	Inner Joint		24	29	30	82.5			348	324		99.5				
	05.87-		L			x		645014	Inner Joint		24	30	40	76			69.2	40.5		89.5				
1.8 SL-ST-16S	95-		L				BE3	245028	Drive Shaft		25	24	55.7	90	82.5	40	79	69		620				
1.9	05.87- 06.92	MT			X			845031	Outer Joint		25	31	55.5	81			78.5	46.5	M24×1.5	50	I			
1.9 D	05.87-	MT			X			845031	Outer Joint		25	31	55.5	81			78.5	46.5	M24×1.5	50	I			
1.9 GRI-SRI-STI-SI	07.92-		L					245069	Drive Shaft		25	24	54.8	90	82.5	40	78.5	69		606				
1.9 TD	95-		L				BE3	245028	Drive Shaft		25	24	55.7	90	82.5	40	79	69		620				
1.9 TD 306/406					X			810042	Outer Joint		25	34	54.8	90			78.5	46.5	M24×1.5	56	I			
All Model	05.87- 01.92				x			810045	Outer Joint		25	23	54.8	90			78.5	46.5	M24×1.5	56	I			
All Model	03.88- 12.92				x			810045	Outer Joint		25	23	54.8	90			78.5	46.5	M24×1.5	56	I			
All Model	05.87- 01.92	MT/AT			x			810045	Outer Joint		25	23	54.8	90			78.5	46.5	M24×1.5	56	I			
All Model	05.87- 07.92				x		Engine XUD7T/TE	810045	Outer Joint		25	23	54.8	90			78.5	46.5	M24×1.5	56	I			
All Model			L				MI 16 MOTEUR XU	245069	Drive Shaft		25	24	54.8	90	82.5	40	78.5	69		606				
All Model			L				ABS BOSCH	245086	Drive Shaft	29T	25	24	55.7	90	82.5	40	79	62.5		614				
All Model			L					299001	Drive Shaft		25		56.7	90			79			514.5				
All Model			L		x			845008	Outer Joint		25	23	56.7	90			79	50	M24×1.5	58.5	M			
All Model			L					245038	Drive Shaft		25	24	58	90	81	29.8	79	350		888				
All Model			L		x			845027	Outer Joint		25	34	58	90			79	46	M24×1.5	55.5	I			
All Model			R					245039	Drive Shaft		25	24	58	90	80.5	40	79	69		606				
All Model			L					245038	Drive Shaft		25	24	58	90	81	29.8	79	350		888				
All Model			L		x			845027	Outer Joint		25	34	58	90			79	46	M24×1.5	55.5	I			
406 (8B / E / F), BREAK																								
1.6 (Exc. Break) (65 kW)	11.95-				x			845002	Outer Joint	29T	25	34	58.5	88			78.5	46	M24×1.5	55	I			
1.8 (66 kW)	97-				x			845002	Outer Joint	29T	25	34	58.5	88			78.5	46	M24×1.5	55	I			
1.8 16V (81 kW)	95- 00				x			845002	Outer Joint	29T	25	34	58.5	88			78.5	46	M24×1.5	55	I			
1.9 D (55 kW)	96- 04				x			845002	Outer Joint	29T	25	34	58.5	88			78.5	46	M24×1.5	55	I			
1.9 TD (66 kW)	96- 04				x			845003	Outer Joint	29T	25	34	58	90			79	46	M24×1.5	55.5	I			
1.9 TD (Exc. Break) (68 kW)	96- 04				x			845003	Outer Joint	29T	25	34	58	90			79	46	M24×1.5	55.5	I			
2.0 16V Coupe (97 kW)	95-	MT			x			845003	Outer Joint	29T	25	34	58	90			79	46	M24×1.5	55.5	I			
2.0 16V Coupe (99 kW)	99- 00	MT			x			845003	Outer Joint	29T	25	34	58	90			79	46	M24×1.5	55.5	I			
406 / 406 BREAK																								
1.6 (65 kW)	11.95- 05.04	MT	R				gear BE3/BE4,03.99-	245020	Drive Shaft	48T	25	24	58	90	82.5	30	79	348		905.5				

		TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO			 Technical Specifications										
	YEAR								PRODUCT	ABS	A	B	C	D	E	F	H	I	K	L	P
PEUGEOT (Continued)																					
406 / 406 BREAK																					
1.6 (65 kW)	11.95- 05.04	MT	R				gear BE3/BE4,-03.99	245002	Drive Shaft	29T	25	24	55.7	90	81.6	29.8	79	349.5		904.5	
1.8 (66 kW)	05.97- 05.04	MT	R				gear BE3/BE4,-03.99	245002	Drive Shaft	29T	25	24	55.7	90	81.6	29.8	79	349.5		904.5	
	05.97- 05.04	MT	R				gear BE3/BE4,03.99-	245020	Drive Shaft	48T	25	24	58	90	82.5	30	79	348		905.5	
1.8 16V (81 kW)	11.95- 10.00	MT	R				gear BE3/BE4,03.99-	245020	Drive Shaft	48T	25	24	58	90	82.5	30	79	348		905.5	
	11.95- 10.00	MT	R				gear BE3/BE4,-03.99	245002	Drive Shaft	29T	25	24	55.7	90	81.6	29.8	79	349.5		904.5	
1.8 16V (85 kW)	10.00- 05.04	MT	R				gear BE3/BE4	245020	Drive Shaft	48T	25	24	58	90	82.5	30	79	348		905.5	
1.9 D (55 kW)	10.96- 05.04	MT	R				gear BE3/BE4,03.99-	245020	Drive Shaft	48T	25	24	58	90	82.5	30	79	348		905.5	
	10.96- 05.04	MT	R				gear BE3/BE4,-03.99	245002	Drive Shaft	29T	25	24	55.7	90	81.6	29.8	79	349.5		904.5	
1.9 TD (66/68 kW)	01.96- 05.04	MT	R				gear BE3/BE4,-03.99	245002	Drive Shaft	29T	25	24	55.7	90	81.6	29.8	79	349.5		904.5	
	01.96- 05.04	MT	R				gear BE3/BE4,03.99-	245020	Drive Shaft	48T	25	24	58	90	82.5	30	79	348		905.5	
	01.96- 05.04	MT	L				gear BE3/BE4,-03.99	245007	Drive Shaft	29T	25	24	55.7	90	76	40	79	62		621	
	01.96- 05.04	MT	L				gear BE3/BE4,03.99-	245026	Drive Shaft	48T	25	24	55.7	90	82.5	40	79	62.5		620	
2.0 16V (100 kW)	10.00- 05.04	MT	R				gear BE3R/BE4R	245020	Drive Shaft	48T	25	24	58	90	82.5	30	79	348		905.5	
	10.00- 05.04	MT	L				gear BE3R/BE4R	245026	Drive Shaft	48T	25	24	55.7	90	82.5	40	79	62.5		620	
2.0 16V (97 kW)	11.95- 05.04	MT	L				gear BE3R/BE4R,-03.99	245007	Drive Shaft	29T	25	24	55.7	90	76	40	79	62		621	
	11.95- 05.04	MT	R				gear BE3R/BE4R,-03.99	245002	Drive Shaft	29T	25	24	55.7	90	81.6	29.8	79	349.5		904.5	
	11.95- 05.04	MT	R				gear BE3R/BE4R,03.99-	245020	Drive Shaft	48T	25	24	58	90	82.5	30	79	348		905.5	
	11.95- 05.04	MT	L				gear BE3R/BE4R,03.99-	245026	Drive Shaft	48T	25	24	55.7	90	82.5	40	79	62.5		620	
2.0 16V (99 kW)	01.99- 08.00	MT	L				gear BE3R/BE4R	245007	Drive Shaft	29T	25	24	55.7	90	76	40	79	62		621	
	01.99- 08.00	MT	R				gear BE3R/BE4R	245020	Drive Shaft	48T	25	24	58	90	82.5	30	79	348		905.5	
	01.99- 08.00	MT	R				gear BE3R/BE4R	245002	Drive Shaft	29T	25	24	55.7	90	81.6	29.8	79	349.5		904.5	
	01.99- 08.00	MT	L				gear BE3R/BE4R	245026	Drive Shaft	48T	25	24	55.7	90	82.5	40	79	62.5		620	
2.0 HDI 110 (80 kW)	06.98- 08.01	MT	R				gear BE3R/BE4R,-03.99	245002	Drive Shaft	29T	25	24	55.7	90	81.6	29.8	79	349.5		904.5	
	06.98- 08.01	MT	R				gear BE3R/BE4R,03.99-	245020	Drive Shaft	48T	25	24	58	90	82.5	30	79	348		905.5	
	06.98- 08.01	MT	L				gear BE3R/BE4R,-03.99	245007	Drive Shaft	29T	25	24	55.7	90	76	40	79	62		621	
	06.98- 08.01	MT	L				gear BE3R/BE4R,03.99-	245026	Drive Shaft	48T	25	24	55.7	90	82.5	40	79	62.5		620	
2.0 HDI 110 FAP (79 kW)	08.01- 05.04	MT	R				gear ML5T	245108	Drive Shaft	48T	25	37	59	100	86	31.9	89	363		928	
2.0 HDI 90 (66 kW)	02.99- 05.04	MT	R				gear BE3R/BE4R,03.99-	245020	Drive Shaft	48T	25	24	58	90	82.5	30	79	348		905.5	
	02.99- 05.04	MT	L				gear BE3R/BE4R,-03.99	245007	Drive Shaft	29T	25	24	55.7	90	76	40	79	62		621	
	02.99- 05.04	MT	R				gear BE3R/BE4R,-03.99	245002	Drive Shaft	29T	25	24	55.7	90	81.6	29.8	79	349.5		904.5	
	02.99- 05.04	MT	L				gear BE3R/BE4R,03.99-	245026	Drive Shaft	48T	25	24	55.7	90	82.5	40	79	62.5		620	
2.0 Turbo (108 kW)	04.96- 05.04	MT	L				gear BE3R/BE4R,03.99-	245026	Drive Shaft	48T	25	24	55.7	90	82.5	40	79	62.5		620	
	04.96- 05.04	MT	R				gear BE3R/BE4R,-03.99	245002	Drive Shaft	29T	25	24	55.7	90	81.6	29.8	79	349.5		904.5	
	04.96- 05.04	MT	L				gear BE3R/BE4R,-03.99	245007	Drive Shaft	29T	25	24	55.7	90	76	40	79	62		621	
	04.96- 05.04	MT	R				gear BE3R/BE4R,03.99-	245020	Drive Shaft	48T	25	24	58	90	82.5	30	79	348		905.5	
2.1 TD 12V (80 kW)	01.96- 05.04	MT	R				gear ML5T,03.99-	245108	Drive Shaft	48T	25	37	59	100	86	31.9	89	363		928	
2.2 (116 kW)	07.00- 05.04	MT	R				gear ML5T	245108	Drive Shaft	48T	25	37	59	100	86	31.9	89	363		928	
2.2 HDi FAP (98 kW)	03.00- 05.04	MT	R				gear ML5T	245108	Drive Shaft	48T	25	37	59	100	86	31.9	89	363		928	

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications													
											A	B	C	D	E	F	H	I	K	L	P			
PEUGEOT (Continued)																								
406 / 406 BREAK																								
3.0 24V (140 kW)	10.96- 05.04	MT	R				gear ML5T,03.99-	245108	Drive Shaft	48T	25	37	59	100	86	31.9	89	363		928				
3.0 V6 (152 kW)	03.00- 05.04	MT	R				gear ML5T	245108	Drive Shaft	48T	25	37	59	100	86	31.9	89	363		928				
406 II																								
2.0	03.99-	MT	L					245102	Drive Shaft	48T	25	41	59	100	89	43	89	70		630				
2.2	01-	MT	L					245102	Drive Shaft	48T	25	41	59	100	89	43	89	70		630				
	07.00-	MT	L					245102	Drive Shaft	48T	25	41	59	100	89	43	89	70		630				
	07.00-	MT	L					245102	Drive Shaft	48T	25	41	59	100	89	43	89	70		630				
3.0	03.99-	MT	L					245102	Drive Shaft	48T	25	41	59	100	89	43	89	70		630				
406																								
1.6 SL 1.8 SL-ST-16S 1.9TD MOTEUR XUD9SD			R			x		610003	Inner Joint		24	34	40	82.5			69	45		99				
			L			x		610004	Inner Joint		24	34	30	82.5			348	324		99.5				
			L		x			810036	Outer Joint		25	34	55.7	90			79	46.5	M24×1.5	55	I			
			L		x			810036	Outer Joint		25	34	55.7	90			79	46.5	M24×1.5	55	I			
			L			x		610004	Inner Joint		24	34	30	82.5			348	324		99.5				
			R					245087	Drive Shaft	29T	25	24	55.7	90	82.5	40	79	69		620				
			L					245088	Drive Shaft	29T	25	24	55.7	90	82.5	30	79	348		900.5				
2.0 / 2.0 HDI			R					299003	Drive Shaft	29T	25	37	59	100	86	31.9	89	363		917				
2.0 HDI			R					299003	Drive Shaft	29T	25	37	59	100	86	31.9	89	363		917				
			L					245107	Drive Shaft	29T	25	37	59	100	86	40	89	68.5		625				
			R					299030	Drive Shaft	48T	25		59	100			89			625				
407, SW																								
1.6 HDi 110 FAP (80 kW)	05.04-				x			810052	Outer Joint		28	34	58.5	86			93	52	M24×1.5	55	I			
1.8 (85 kW)	05.04-				x			810052	Outer Joint		28	34	58.5	86			93	52	M24×1.5	55	I			
1.8 16V (92 kW)	05-				x			810052	Outer Joint		28	34	58.5	86			93	52	M24×1.5	55	I			
2.0 (100 kW)	04-				x			810052	Outer Joint		28	34	58.5	86			93	52	M24×1.5	55	I			
2.0 16V (103 kW)	05-				x			810052	Outer Joint		28	34	58.5	86			93	52	M24×1.5	55	I			
2.0 HDI 135 FAP (100 kW)	05.04-				x			810051	Outer Joint		28	39	58.6	100.5			94	53	M24×1.5	63	I			
504 SALON																								
All Model								245093	Drive Shaft		27	27	54	81.6	81.6	45	90.5	72		700				
605 (6B)																								
2.1 TD (80 kW)	89-				x		ABS:Bendix	810008	Outer Joint	48T	28	27	58	100			89	55	M24×1.5	63	I			
	89-				x		ABS:Bosch	810029	Outer Joint	29T	28	27	58	100			89	55	M24×1.5	63	I			
2.1 TD 12v (80 kW)	94-				x		ABS:Bendix	810008	Outer Joint	48T	28	27	58	100			89	55	M24×1.5	63	I			
	94-				x		ABS:Bosch	810029	Outer Joint	29T	28	27	58	100			89	55	M24×1.5	63	I			
3.0 V6 12v (123 kW)	89-				x		ABS:Bendix	810008	Outer Joint	48T	28	27	58	100			89	55	M24×1.5	63	I			
	89-				x		ABS:Bosch	810029	Outer Joint	29T	28	27	58	100			89	55	M24×1.5	63	I			
3.0 V6 24v (147 kW)	89-				x		ABS:Bosch	810029	Outer Joint	29T	28	27	58	100			89	55	M24×1.5	63	I			
	89-				x		ABS:Bendix	810008	Outer Joint	48T	28	27	58	100			89	55	M24×1.5	63	I			

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications														
											A	B	C	D	E	F	H	I	K	L	P				
PEUGEOT (Continued)																									
605 suite																									
3.0 SR-SV MOTEUR ZPJ-XU		AT	R		x		4HP1 ME5T	810047	Outer Joint		28	27	58	100			89	55	M24×1.5	63					
2.0 TD SRDTS LDT-SVDT MOTEUR XUD		AT	L		x		4HP1 ME5T	810047	Outer Joint		28	27	58	100			89	55	M24×1.5	63					
605																									
2.0 (79/69 kW)	06.89- 09.99	MT			x			810006	Outer Joint		28	23	59	90			88.5	55	M24×1.5	55					
	06.89- 09.99	MT			x		ABS (Bendix)	810007	Outer Joint	48T	28	23	58	90			89	55	M24×1.5	55					
	06.89- 09.99	MT			x		ABS (Bosch)	810021	Outer Joint	29T	28	23	58	90			88.5	55	M24X1.5	55					
2.0 Bendix-48 gear 4GP18 XU102C XU10J2 XU10M XUD11A	01.90-				x			810054	Outer Joint	48T	28	23	59	90			88.5	55	M24×1.5	55					
2.1 Bendix-48 gear 4GP18 XU102C XU10J2 XU10M XUD11A	01.90-				x			810054	Outer Joint	48T	28	23	59	90			88.5	55	M24×1.5	55					
2.1 D Bendix Gear BE3 BE5	01.90- 12.00	MT			x			810054	Outer Joint	48T	28	23	59	90			88.5	55	M24×1.5	55					
2.1 D gear 4HP18 (60 kW) (82HP)	01.89- 04.94				x			810054	Outer Joint	48T	28	23	59	90			88.5	55	M24×1.5	55					
806 (221)																									
1.0 (89 kW)	09.94-				x			810030	Outer Joint	48T	27	34	59	90			82	49	M24×1.5	55					
1.8 (73 kW)	95-				x			810030	Outer Joint	48T	27	34	59	90			82	49	M24×1.5	55					
1.9 TD (66 kW)	95-				x			810015	Outer Joint	48T	27	39	59	100			82	50.5	M24×1.5	63					
1.9 TD (68 kW)	97-				x			810015	Outer Joint	48T	27	39	59	100			82	50.5	M24×1.5	63					
2.0 16V (100 kW)	00-				x			810030	Outer Joint	48T	27	34	59	90			82	49	M24×1.5	55					
2.0 16V (97 kW)	98-				x			810030	Outer Joint	48T	27	34	59	90			82	49	M24×1.5	55					
2.0 T (108 kW)	94-				x			810015	Outer Joint	48T	27	39	59	100			82	50.5	M24×1.5	63					
2.1 TD 12v (80 kW)	96- 99				x			810015	Outer Joint	48T	27	39	59	100			82	50.5	M24×1.5	63					
806																									
1.8 (73 kW)	07.95- 08.02	MT	R				gear BE3	210120	Drive Shaft		27	24	59	90	80	29.8	82	350		928					
	07.95- 08.02	MT	L				gear BE3	210052	Drive Shaft		27	24	61	99	82.5	40	82	62.5		648					
	07.95- 08.02	MT	R				gear BE3	210012	Drive Shaft	48T	27	24	64	90	81.6	29.8	80.5	349.5		928					
	07.95- 08.02	MT	L				gear BE3	210082	Drive Shaft	48T	27	24	59	90	82.5	40	82	62.5		649					
1.9 TD (66/68 kW)	07.95- 08.02	MT	L				gear ME5/ML	210016	Drive Shaft	48T	27	37	59	100	89	40	82	68.5		641					
	07.95- 08.02	MT	L				gear ME5/ML	210072	Drive Shaft		27	37	59	100	89	40	82	68.5		641					
	07.95- 08.02	MT	R				gear ME5/ML	210014	Drive Shaft	48T	27	37	59	99	89	29	82	369.5		951					
1.9 TD (68 kW) (92HP)	03.95- 08.02				x			810014	Outer Joint		27	39	59	100			82	50.5	M24×1.5	63					
2.0 (89 kW)	06.94- 08.02	MT	R				gear BE3	210120	Drive Shaft		27	24	59	90	80	29.8	82	350		928					
	06.94- 08.02	MT	R				gear BE3	210012	Drive Shaft	48T	27	24	64	90	81.6	29.8	80.5	349.5		928					
	06.94- 08.02	MT	L				gear BE3	210052	Drive Shaft		27	24	61	99	82.5	40	82	62.5		648					
	06.94- 08.02	MT	L				gear BE3	210082	Drive Shaft	48T	27	24	59	90	82.5	40	82	62.5		649					
2.0 Essence SR-ST	07.94-		L				MOTEUR XU BE3	210112	Drive Shaft		27	24	59	90	82.5	40	82	62.5		649					
	07.94-		R				MOTEUR XU BE3	210111	Drive Shaft		27	24	59	90	82.5	26.7	82	348		935					

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications														
											A	B	C	D	E	F	H	I	K	L	P				
PEUGEOT (Continued)																									
806																									
2.0 Essence SR-ST MOTEUR XU 1.9 Diesel	07.94-		R				BE3	210081	Drive Shaft	48T	27	24	59	90	82.5	30	82	348		935					
2.0 HDI (80 kW)	08.99- 08.02	MT	L					210016	Drive Shaft	48T	27	37	59	100	89	40	82	68.5		641					
	08.99- 08.02	MT	L					210072	Drive Shaft		27	37	59	100	89	40	82	68.5		641					
	08.99- 08.02	MT	R					210014	Drive Shaft	48T	27	37	59	99	89	29	82	369.5		951					
2.0 i	06.94- 06.96				X		Engine XU10J2C	810018	Outer Joint	48T	27	34	61	90			82	49	M24×1.5	55	I				
	07.96-				X		Engine XU10J2C	810018	Outer Joint	48T	27	34	61	90			82	49	M24×1.5	55	I				
2.0 i (89 kW) (122HP)	08.94- 08.02				x			810016	Outer Joint		27	34	59	90			82	51.5	M24×1.5	55	I				
	01.94- 08.02				x		Engine XU10J2	810059	Outer Joint	48T	27	34	59	90			82	51.5	M24×1.5	55	I				
2.0 Turbo (108 kW)	06.94- 08.02	MT	R				gear ME5/ML	210014	Drive Shaft	48T	27	37	59	99	89	29	82	369.5		951					
	06.94- 08.02	MT	L				gear ME5/ML	210072	Drive Shaft		27	37	59	100	89	40	82	68.5		641					
	06.94- 08.02	MT	L				gear ME5/ML	210016	Drive Shaft	48T	27	37	59	100	89	40	82	68.5		641					
2.0 Turbo (108 kW) (147HP)	08.94- 08.02				x			810014	Outer Joint		27	39	59	100			82	50.5	M24×1.5	63	I				
2.1 td 12V (80 kW)	06.96- 08.99	MT	L				gear ME5/ML	210072	Drive Shaft		27	37	59	100	89	40	82	68.5		641					
	06.96- 08.99	MT	R				gear ME5/ML	210014	Drive Shaft	48T	27	37	59	99	89	29	82	369.5		951					
	06.96- 08.99	MT	L				gear ME5/ML	210016	Drive Shaft	48T	27	37	59	100	89	40	82	68.5		641					
2.1 TD 12V (80 kW) (109HP)	08.96- 08.02				x			810014	Outer Joint		27	39	59	100			82	50.5	M24×1.5	63	I				
807 (E)																									
2.2 HDi FAP (94 kW)	02-				x			810052	Outer Joint		28	34	58.5	86			93	52	M24×1.5	55	I				
BOXER																									
All Model	03.94- 04.02	MT			x		load capacity: 1800 kg	810050	Outer Joint		35	45	70	115.5			117	62.5	M33×1.5	73	I				
All Model	03.94- 04.02	MT			x		load capacity: 1800 kg	810011	Outer Joint	54T	35	45	70	115.5			117	62.5	M33×1.5	73	I				
All Model	03.94- 04.02	MT			x		load capacity: 1000/1400 kg	810012	Outer Joint		28	39	63	99			112.5	60.5	M28×1.5	63	I				
All Model	03.94- 04.02	MT			x		load capacity: 1000/1400 kg	810013	Outer Joint	54T	28	39	63	99			112.5	60.5	M28×1.5	63	I				
All Model	03.94- 04.02	MT	L				gear ME5/ML,load capacity: 1000/1400 kg	245045	Drive Shaft		28	37	63	99	89	40	112.5	68.5		782					
All Model	03.94- 04.02	MT	R				gear ME5/ML,load capacity: 1000/1400 kg	210011	Drive Shaft	54T	28	37	63	99	81.6	31.9	112.5	370.5		1054					
All Model	03.94- 04.02	MT	R				gear MG,load capacity: 1800 kg	210032	Drive Shaft	54T	35	41	70	115.5	102	35	117	393		1080					
All Model	03.94- 04.02	MT	R				gear MG,load capacity: 1800 kg	210032	Drive Shaft	54T	35	41	70	115.5	102	35	117	393		1080					
All Model	03.94- 04.02	MT	L				gear MG,load capacity: 1800 kg	210033	Drive Shaft	54T	35	41	70	115.5	102	43	117	70		761					
All Model	03.94- 04.02	MT	L				gear MG,load capacity: 1800 kg	210033	Drive Shaft	54T	35	41	70	115.5	102	43	117	70		761					
All Model	03.94- 04.02	MT	R				gear MG,load capacity: 1000/1400 kg	210103	Drive Shaft		28	41	63	97.9	71.2	32	112.5	391.5		1079					
All Model	03.94- 04.02	MT	R				gear MG,load capacity: 1000/1400 kg	210036	Drive Shaft	54T	28	41	63	99	89	34.8	112.5	391.5		1079					
All Model	03.94- 04.02	MT	L				gear MG,load capacity: 1000/1400 kg	210035	Drive Shaft	54T	28	41	63	99	89	43	112.5	70		757.5					
All Model	03.94- 04.02	MT	L				gear ME5/ML,load capacity: 1000/1400 kg	210037	Drive Shaft	54T	28	37	63	99	89	40	112.5	68.5		771					
All Model 4x4	07.96- 04.02	MT		F	x		load capacity: 1800 kg	810050	Outer Joint		35	45	70	115.5			117	62.5	M33×1.5	73	I				
	07.96- 04.02	MT	R	F			gear MG,load capacity: 1000/1400 kg	210103	Drive Shaft		28	41	63	97.9	71.2	32	112.5	391.5		1079					
	07.96- 04.02	MT	R	F			gear MG,load capacity: 1000/1400 kg	210036	Drive Shaft	54T	28	41	63	99	89	34.8	112.5	391.5		1079					
	07.96- 04.02	MT	L	F			gear ME5/ML,load capacity: 1000/1400 kg	210037	Drive Shaft	54T	28	37	63	99	89	40	112.5	68.5		771					
	07.96- 04.02	MT	L	F			gear MG,load capacity: 1000/1400 kg	210035	Drive Shaft	54T	28	41	63	99	89	43	112.5	70		757.5					

		TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO			 Technical Specifications																
	YEAR								PRODUCT	ABS	A	B	C	D	E	F	H	I	K	L	P						
PEUGEOT (Continued)																											
BOXER																											
All Model 4x4	07.96- 04.02	MT	L	F			gear MG,load capacity: 1800 kg	210033	Drive Shaft	54T	35	41	70	115.5	102	43	117	70			761						
	07.96- 04.02	MT	L	F			gear MG,load capacity: 1800 kg	210033	Drive Shaft	54T	35	41	70	115.5	102	43	117	70			761						
	07.96- 04.02	MT	R	F			gear MG,load capacity: 1800 kg	210032	Drive Shaft	54T	35	41	70	115.5	102	35	117	393			1080						
	07.96- 04.02	MT	R	F			gear MG,load capacity: 1800 kg	210032	Drive Shaft	54T	35	41	70	115.5	102	35	117	393			1080						
	07.96- 04.02	MT	L	F			gear ME5/ML,load capacity: 1000/1400 kg	245045	Drive Shaft		28	37	63	99	89	40	112.5	68.5			782						
	07.96- 04.02	MT	R	F			gear ME5/ML,load capacity: 1000/1400 kg	210011	Drive Shaft	54T	28	37	63	99	81.6	31.9	112.5	370.5			1054						
	07.96- 04.02	MT		F	x		load capacity: 1000/1400 kg	810013	Outer Joint	54T	28	39	63	99			112.5	60.5	M28×1.5	63	I						
	07.96- 04.02	MT		F	x		load capacity: 1000/1400 kg	810012	Outer Joint		28	39	63	99			112.5	60.5	M28×1.5	63	I						
	07.96- 04.02	MT		F	x		load capacity: 1800 kg	810011	Outer Joint	54T	35	45	70	115.5			117	62.5	M33×1.5	73	I						
EXPERT																											
1.6	01.95-				x			810016	Outer Joint		27	34	59	90			82	51.5	M24×1.5	55	I						
1.6 (58 kW)	02.96-	MT	R				gear BE3	210120	Drive Shaft		27	24	59	90	80	29.8	82	350			928						
	02.96-	MT	L				gear BE3	210052	Drive Shaft		27	24	61	99	82.5	40	82	62.5			648						
	02.96-	MT	R				gear BE3	210012	Drive Shaft	48T	27	24	64	90	81.6	29.8	80.5	349.5			928						
	02.96-	MT	L				gear BE3	210082	Drive Shaft	48T	27	24	59	90	82.5	40	82	62.5			649						
1.6 (58 kW) (79HP)	01.95-				x			810059	Outer Joint	48T	27	34	59	90			82	51.5	M24×1.5	55	I						
1.9 D	01.95-				x			810016	Outer Joint		27	34	59	90			82	51.5	M24×1.5	55	I						
1.9 D (51 kW)	02.96-	MT	L				gear BE3	210052	Drive Shaft		27	24	61	99	82.5	40	82	62.5			648						
	02.96-	MT	R				gear BE3	210120	Drive Shaft		27	24	59	90	80	29.8	82	350			928						
	02.96-	MT	L				gear BE3	210082	Drive Shaft	48T	27	24	59	90	82.5	40	82	62.5			649						
	02.96-	MT	R				gear BE3	210012	Drive Shaft	48T	27	24	64	90	81.6	29.8	80.5	349.5			928						
1.9 D (51 kW) (176HP)	01.95-				x			810059	Outer Joint	48T	27	34	59	90			82	51.5	M24×1.5	55	I						
1.9 TD (66/68 kW)	02.96-	MT	R				gear ME5/ML	210014	Drive Shaft	48T	27	37	59	99	89	29	82	369.5			951						
	02.96-	MT	L				gear ME5/ML	210016	Drive Shaft	48T	27	37	59	100	89	40	82	68.5			641						
	02.96-	MT	L				gear ME5/ML	210072	Drive Shaft		27	37	59	100	89	40	82	68.5			641						
1.9 TD (68 kW) (92HP)	03.95-				x			810014	Outer Joint		27	39	59	100			82	50.5	M24×1.5	63	I						
2.0 HDI (69 kW)	07.00-	MT	L					210072	Drive Shaft		27	37	59	100	89	40	82	68.5			641						
	07.00-	MT	R					210014	Drive Shaft	48T	27	37	59	99	89	29	82	369.5			951						
	07.00-	MT	L					210016	Drive Shaft	48T	27	37	59	100	89	40	82	68.5			641						
J5 (280)																											
1.8 (51 kW)	01.83- 09.90	MT/AT	L					210034	Drive Shaft		28	25	63	99	102	28.2	112.5	70.5			701						
	01.83- 09.90	MT/AT	R					210068	Drive Shaft		28	25	63	99	102	30	112.5	387			1068						
1.8 gasoline	11.81- 09.90	MT/AT	R					210068	Drive Shaft		28	25	63	99	102	30	112.5	387			1068						
	11.81- 09.90	MT/AT	L					210034	Drive Shaft		28	25	63	99	102	28.2	112.5	70.5			701						
1.9 D	01.83- 09.90	MT/AT	L				Engine D9B / XU9D	210034	Drive Shaft		28	25	63	99	102	28.2	112.5	70.5			701						
2.0 (55/58 kW)	09.81- 09.90	MT/AT	L					210034	Drive Shaft		28	25	63	99	102	28.2	112.5	70.5			701						
	09.81- 09.90	MT/AT	R					210068	Drive Shaft		28	25	63	99	102	30	112.5	387			1068						
2.5 D (54 kW)	09.81- 09.90	MT/AT	L					210034	Drive Shaft		28	25	63	99	102	28.2	112.5	70.5			701						

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications													
											A	B	C	D	E	F	H	I	K	L	P			
PEUGEOT (Continued)																								
J5 (280)																								
2.5 D (54 kW)	09.81- 09.90	MT/AT	R					210068	Drive Shaft		28	25	63	99	102	30	112.5	387		1068				
J5 (290)																								
1.9 D (51 kW)	10.90- 03.94	MT/AT	L				Engine D9B	210034	Drive Shaft		28	25	63	99	102	28.2	112.5	70.5		701				
	10.90- 03.94	MT/AT	R			210068		Drive Shaft		28	25	63	99	102	30	112.5	387		1068					
2.0 (62 kW)	10.90- 03.94	MT/AT	L					210034	Drive Shaft		28	25	63	99	102	28.2	112.5	70.5		701				
	10.90- 03.94	MT/AT	R					210068	Drive Shaft		28	25	63	99	102	30	112.5	387		1068				
2.5 D (54 kW)	10.90- 03.94	MT/AT	R					210068	Drive Shaft		28	25	63	99	102	30	112.5	387		1068				
	10.90- 03.94	MT/AT	L					210034	Drive Shaft		28	25	63	99	102	28.2	112.5	70.5		701				
2.5 D 4X4 (54 kW)	10.90- 03.94	MT/AT	L	F				210034	Drive Shaft		28	25	63	99	102	28.2	112.5	70.5		701				
	10.90- 03.94	MT/AT	R	F				210068	Drive Shaft		28	25	63	99	102	30	112.5	387		1068				
2.5 TD (70 kW)	10.90- 03.94	MT/AT	L					210034	Drive Shaft		28	25	63	99	102	28.2	112.5	70.5		701				
	10.90- 03.94	MT/AT	R					210068	Drive Shaft		28	25	63	99	102	30	112.5	387		1068				
2.5 TD 4X4 (70 kW)	10.90- 03.94	MT/AT	L	F				210034	Drive Shaft		28	25	63	99	102	28.2	112.5	70.5		701				
	10.90- 03.94	MT/AT	R	F				210068	Drive Shaft		28	25	63	99	102	30	112.5	387		1068				
J9																								
1.6 (44 kW)	03.80- 06.87	MT/AT	L/R				11.82-	245005	Drive Shaft		30	30	75	99.5	89.5	57.3	120	48.5		690				
	03.80- 06.87	MT/AT	L/R					245006	Drive Shaft		30	30	75	99.5	87	57.3	120	48		689				
2.0 (57 kW)	03.80- 06.87	MT/AT	L/R					245006	Drive Shaft		30	30	75	99.5	87	57.3	120	48		689				
	03.80- 06.87	MT/AT	L/R				11.82-	245005	Drive Shaft		30	30	75	99.5	89.5	57.3	120	48.5		690				
2.1 D (41 kW)	03.80- 06.87	MT/AT	L/R				11.82-	245005	Drive Shaft		30	30	75	99.5	89.5	57.3	120	48.5		690				
	03.80- 06.87	MT/AT	L/R					245006	Drive Shaft		30	30	75	99.5	87	57.3	120	48		689				
2.5 D (53 kW)	07.82- 06.87	MT/AT	L/R					245006	Drive Shaft		30	30	75	99.5	87	57.3	120	48		689				
	07.82- 06.87	MT/AT	L/R				11.82-	245005	Drive Shaft		30	30	75	99.5	89.5	57.3	120	48.5		690				
PARTNER																								
1.1 (44 kW)	06.96-	MT	R					210015	Drive Shaft		25	22	56.7	90	69.8	30	79	350		868				
	06.96-	MT	L					210026	Drive Shaft		25	22	56.7	90	69.8	40	79	58.5		594				
1.4 (55 kW)	06.96-	MT	L					210026	Drive Shaft		25	22	56.7	90	69.8	40	79	58.5		594				
	06.96-	MT	R					210015	Drive Shaft		25	22	56.7	90	69.8	30	79	350		868				
1.6 16V (80 kW)	07.01-	MT	R				ABS (Bosch)	210023	Drive Shaft	29T	25	24	55.7	90	82.5	30	79	348		868				
	07.01-	MT	L				ABS (Bosch)	210025	Drive Shaft	29T	25	24	54.8	90	82.5	40	78.5	69		593				
1.8 (66 kW)	05.97-	MT	L				ABS (Bosch)	210025	Drive Shaft	29T	25	24	54.8	90	82.5	40	78.5	69		593				
	05.97-	MT	R				ABS (Bosch)	210023	Drive Shaft	29T	25	24	55.7	90	82.5	30	79	348		868				
1.8 D (43 kW)	06.96-	MT	R				ABS (Bosch)	210023	Drive Shaft	29T	25	24	55.7	90	82.5	30	79	348		868				
	06.96-	MT	L				ABS (Bosch)	210025	Drive Shaft	29T	25	24	54.8	90	82.5	40	78.5	69		593				
1.9 D (50/51 kW)	06.96-	MT	L				ABS (Bosch)	210025	Drive Shaft	29T	25	24	54.8	90	82.5	40	78.5	69		593				
	06.96-	MT	R				ABS (Bosch)	210023	Drive Shaft	29T	25	24	55.7	90	82.5	30	79	348		868				

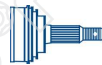
	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
PLYMOUTH																					
400																					
All Model	87- 88				x			809009	Outer Joint		26	32	54	92			98.5	53	M22×1.5	61.5	I
600																					
All Model	87- 88				x		GKN (GRANDE)	809009	Outer Joint		26	32	54	92			98.5	53	M22×1.5	61.5	I
ACCLAIM																					
All Model	91- 95		R		x		Turbo	809008	Outer Joint		26	28	54	82			98	57.5	M22×1.5	58	I
All Model	89- 95				x		GKN (GRANDE)	809009	Outer Joint		26	32	54	92			98.5	53	M22×1.5	61.5	I
All Model	89- 90				x		SAGINAW (29 SPLINE RACE)	809010	Outer Joint		26	29	54	84			99.5	59	M22×1.5	62.5	O
All Model	91- 95		L		x		Turbo	809042	Outer Joint	47T	26	30	54	85			97.5	58	M22×1.5	62.5	I
All Model	91- 95		L		x		Turbo	809023	Outer Joint		26	30	54	85			97.5	58	M22×1.5	62.5	I
All Model	91- 95		L			x	Turbo	609002	Inner Joint		25	30	40	88			71	42.3		122	
All Model	91-					x	GKN TURBO	609026	Inner Joint		25	32	40	86			71	42.5		124	
All Model	91- 93					x	GKN PASSENGER	609026	Inner Joint		25	32	40	86			71	42.5		124	
All Model	91- 93					x	GKN PASSENGER	609027	Inner Joint		25	32	40	86			172	136		137	
All Model	91- 95		L		x		Turbo	809023	Outer Joint		26	30	54	85			97.5	58	M22×1.5	62.5	I
All Model	91- 95		L		x		Turbo	809042	Outer Joint	47T	26	30	54	85			97.5	58	M22×1.5	62.5	I
All Model	91- 95		L			x	Turbo	609002	Inner Joint		25	30	40	88			71	42.3		122	
All Model	91- 95		L			x	Turbo	609002	Inner Joint		25	30	40	88			71	42.3		122	
All Model	91- 95		L		x		Turbo	809042	Outer Joint	47T	26	30	54	85			97.5	58	M22×1.5	62.5	I
All Model	91- 95		L		x		Turbo	809023	Outer Joint		26	30	54	85			97.5	58	M22×1.5	62.5	I
All Model	01.89- 12.90				x			809005	Outer Joint		26	32	54.1	90			98	52	M22X1.5	62	I
All Model	01.91- 12.91	AT			x			809005	Outer Joint		26	32	54.1	90			98	52	M22X1.5	62	I
All Model	91- 95		R				Turbo	215005	Drive Shaft		26	25	54	82	76	40	98	172.6		969	
All Model	91- 95		L				Turbo	246005	Drive Shaft		26	25	54	85	88	40	97.5	71		601	
ARIES																					
All Model	88- 89				x		GKN (GRANDE)	809009	Outer Joint		26	32	54	92			98.5	53	M22×1.5	61.5	I
CARAVAN																					
All Model	87- 00				x		GKN (GRANDE)	809009	Outer Joint		26	32	54	92			98.5	53	M22×1.5	61.5	I
CARAVELLE																					
All Model	87- 88				x		GKN (GRANDE)	809009	Outer Joint		26	32	54	92			98.5	53	M22×1.5	61.5	I
All Model	01.88- 12.88				x			809005	Outer Joint		26	32	54.1	90			98	52	M22X1.5	62	I
All Model	01.87- 12.88				x			809005	Outer Joint		26	32	54.1	90			98	52	M22X1.5	62	I
CHAMP																					
1.4	78- 86				x			809004	Outer Joint		25	22	50	79.5			95	65	M22×1.5	58	M
1.6	78- 86				x			809004	Outer Joint		25	22	50	79.5			95	65	M22×1.5	58	M
2.0	78- 86				x			809004	Outer Joint		25	22	50	79.5			95	65	M22×1.5	58	M
DAKOTA																					
All Model	87- 90				x		4WD GKN (GRANDE)	809009	Outer Joint		26	32	54	92			98.5	53	M22×1.5	61.5	I

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications													
											A	B	C	D	E	F	H	I	K	L	P			
PLYMOUTH (Continued)																								
DAYTONA																								
All Model	87- 90				x		GKN (GRANDE)	809009	Outer Joint		26	32	54	92			98.5	53	M22×1.5	61.5	I			
DYNASTY																								
All Model	88- 90				x		GKN (GRANDE)	809009	Outer Joint		26	32	54	92			98.5	53	M22×1.5	61.5	I			
E-CLASS																								
All Model	87-				x		GKN (GRANDE)	809009	Outer Joint		26	32	54	92			98.5	53	M22×1.5	61.5	I			
EXECUTIVE																								
All Model	87-				x		GKN (GRANDE)	809009	Outer Joint		26	32	54	92			98.5	53	M22×1.5	61.5	I			
FIFTH AVENUE																								
All Model	90-				x		GKN (GRANDE)	809009	Outer Joint		26	32	54	92			98.5	53	M22×1.5	61.5	I			
IMPERIAL																								
All Model	90-				x		GKN (GRANDE)	809009	Outer Joint		26	32	54	92			98.5	53	M22×1.5	61.5	I			
LANCER																								
All Model	87- 89				x		GKN (GRANDE)	809009	Outer Joint		26	32	54	92			98.5	53	M22×1.5	61.5	I			
LASER																								
2.0	90- 94				X		2WD NTN DESIGN(INCL.TURBO)	839035	Outer Joint		25	23	54	83			95.5	65	M22X1.5	61	M			
LEBARON (GTS)																								
All Model	87- 94				x		AMERICANO GKN (GRANDE)	809009	Outer Joint		26	32	54	92			98.5	53	M22×1.5	61.5	I			
LEBARON																								
All Model	92- 95				x		(MEX.82-90) (MEX.92-96) GKN (GRANDE)	809009	Outer Joint		26	32	54	92			98.5	53	M22×1.5	61.5	I			
LIMOUSINE																								
All Model	84- 87				x		GKN (GRANDE)	809009	Outer Joint		26	32	54	92			98.5	53	M22×1.5	61.5	I			
NEON																								
All Model	95- 99	MT	L		x			809011	Outer Joint		23	28	57.7	83			91.8	54	M20×1.5	58	I			
All Model	95- 99	MT	L			x		609020	Inner Joint		25	28	40	76			71.8	42.8		109.5				
All Model	95- 99	AT				x		615003	Inner Joint		25	28	40	76			172.5	139		103				
All Model	95- 99	MT	L			x		609020	Inner Joint		25	28	40	76			71.8	42.8		109.5				
All Model	95- 99	MT	L		x			809011	Outer Joint		23	28	57.7	83			91.8	54	M20×1.5	58	I			
All Model	95- 99	MT	L					215006	Drive Shaft		23	25	57.7	83	76	40	91.8	71.8		582				
All Model	95- 99	AT	R					215009	Drive Shaft		23	25	57.7	83	76	40	91.8	172.5		942				
NEW YORKER (MEX..84-95)VER LHS (96-97)																								
All Model	90- 95				x		GKN (GRANDE)	809009	Outer Joint		26	32	54	92			98.5	53	M22×1.5	61.5	I			
NEW YORKER																								
All Model	88- 90				x		AMERICANO GKN (GRANDE)	809009	Outer Joint		26	32	54	92			98.5	53	M22×1.5	61.5	I			
PHANTOM																								
All Model	91- 94				x		GKN (GRANDE)	809009	Outer Joint		26	32	54	92			98.5	53	M22×1.5	61.5	I			
RAM VAN																								
All Model	87- 95				x		GKN (GRANDE)	809009	Outer Joint		26	32	54	92			98.5	53	M22×1.5	61.5	I			

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications													
											A	B	C	D	E	F	H	I	K	L	P			
PLYMOUTH (Continued)																								
RELIANT K																								
All Model	87- 12.89				x			809005	Outer Joint		26	32	54.1	90			98	52	M22X1.5	62	I			
RELIANT																								
All Model	87- 89				x		GKN (GRANDE)	809009	Outer Joint		26	32	54	92			98.5	53	M22×1.5	61.5	I			
All Model	86- 89				x		SAGINAW	809010	Outer Joint		26	29	54	84			99.5	59	M22×1.5	62.5	O			
SHADOW																								
All Model	90- 94				x		GKN (GRANDE)	809009	Outer Joint		26	32	54	92			98.5	53	M22×1.5	61.5	I			
All Model	87- 90				x		GKN (GRANDE) AMERICANO	809009	Outer Joint		26	32	54	92			98.5	53	M22×1.5	61.5	I			
SPIRIT AMERICNO																								
All Model	89- 90				x		GKN (GRANDE)	809009	Outer Joint		26	32	54	92			98.5	53	M22×1.5	61.5	I			
SPIRIT																								
All Model	91- 95				x		GKN (GRANDE)	809009	Outer Joint		26	32	54	92			98.5	53	M22×1.5	61.5	I			
SUNDANCE																								
All Model	87- 90				x		GKN (GRANDE)	809009	Outer Joint		26	32	54	92			98.5	53	M22×1.5	61.5	I			
All Model	87- 92				x		SAGINAW (29 SPLINE RACE)	809010	Outer Joint		26	29	54	84			99.5	59	M22×1.5	62.5	O			
All Model	88- 12.90				x		SHELBY SUNDANCE	809005	Outer Joint		26	32	54.1	90			98	52	M22X1.5	62	I			
TOWN/COUNTRY																								
All Model	90- 00				x		GKN (GRANDE)	809009	Outer Joint		26	32	54	92			98.5	53	M22×1.5	61.5	I			
VOYAGER GRAND VOYAGER																								
All Model	89- 00				x		GKN (GRANDE)	809009	Outer Joint		26	32	54	92			98.5	53	M22×1.5	61.5	I			
All Model	96- 99		R			x	TRUCK 2WD	609012	Inner Joint		25	32	40	88			172.8	137		110				
All Model	96- 99		R		x		TRUCK 2WD	809013	Outer Joint		26	32	54	92			98.5	53	M22×1.5	61.5	I			
All Model	96- 99		R		x		TRUCK 2WD	809013	Outer Joint		26	32	54	92			98.5	53	M22×1.5	61.5	I			
All Model	96- 99		R			x	TRUCK 2WD	609012	Inner Joint		25	32	40	88			172.8	137		110				
All Model	96- 99		R				TRUCK 2WD	209005	Drive Shaft	47T	26	25	54	92	88	40	98.5	172.8		1030				
All Model	91- 95		R				TRUCK 2WD o Inter.Shaft Sys	209011	Drive Shaft	47T	26	25	54	92	88	40	98.5	172.3		1011				
VOYAGER VAN																								
All Model	96- 97		R				TRUCK 2WD	209005	Drive Shaft	47T	26	25	54	92	88	40	98.5	172.8		1030				
VOYAGER																								
All Model	96- 00					x	SUV/TRUCK/VAN	699059	Inner Joint		25	32	40	84			71.4	42.1		106.7				
All Model	96- 00					x	SUV/TRUCK/VAN	609021	Inner Joint		25	32	40	91			173	145		105				
All Model	91- 95					x	SUV/TRUCK/VAN	609026	Inner Joint		25	32	40	86			71	42.5		124				
All Model	91- 95					x	SUV/TRUCK/VAN GKN PASSENGER	609026	Inner Joint		25	32	40	86			71	42.5		124				
All Model	91- 95					x	SUV/TRUCK/VAN GKN PASSENGER	609027	Inner Joint		25	32	40	86			172	136		137				
PONTIAC																								
CELEBRITY																								
All Model	82- 85				X			899019	Outer Joint		33	23	46.5	90			109.5	62.5	M20×1.5	59.5	I			

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications														
											A	B	C	D	E	F	H	I	K	L	P				
PONTIAC (Continued)																									
CENTURY SS																									
All Model	83- 85				X			899019	Outer Joint		33	23	46.5	90			109.5	62.5	M20×1.5	59.5	I				
CENTURY																									
All Model	83- 85				X			899019	Outer Joint		33	23	46.5	90			109.5	62.5	M20×1.5	59.5	I				
CITATION																									
All Model	82- 85				X			899019	Outer Joint		33	23	46.5	90			109.5	62.5	M20×1.5	59.5	I				
LEMANS																									
1.6	01.87-	MT			x			812019	Outer Joint		22	29	55.8	83			95	59	M20×1	62.5	O				
All Model	88-				x		1st Design.(29spine race)	844062	Outer Joint		22	22	52	81			94.5	57	M20X1	50	O				
OPTIMA																									
1.6	01.87- 12.88	MT			x			844041	Outer Joint		22	22	52	81			95	58	M20×1	50	O				
SUNBIRD (J-BODY)																									
All Model	92- 95				X		LD Driveline&Brakes	821018	Outer Joint	48T	33	29	47.6	84			108	60.5	M20×1.5	63	O				
PORSCHE																									
911 (964)																									
3.3 Turbo (235 kW)	08.90- 09.93	MT				x		648002	Inner Joint			28		108			32								
3.3 Turbo S (261 kW)	06.91- 12.92	MT				x		648002	Inner Joint			28		108			32								
3.6 Carrera (184 kW)	07.89- 09.93	MT/AT				x		648002	Inner Joint			28		108			32								
3.6 Carrera 2 Turbo Look (964) (184/191 kW)	09.89- 09.93	MT/AT				x		648002	Inner Joint			28		108			32								
3.6 Turbo (265 kW)	01.93- 09.93	MT				x		648002	Inner Joint			28		108			32								
911 (993)																									
3.6 Carrera (200 kW)	10.93- 08.95	MT/AT				x		648002	Inner Joint			28		108			32								
3.6 Carrera 4 (200 kW)	07.94- 08.95	MT		R		x		648002	Inner Joint			28		108			32								
3.6 Carrera 4 (210 kW)	08.95- 09.97	MT		R		x		648002	Inner Joint			28		108			32								
3.6 Turbo 4 (300 kW)	03.95- 09.97	MT		R		x		648002	Inner Joint			28		108			32								
3.8 Carrera (210 kW)	06.95- 09.97	MT				x		648002	Inner Joint			28		108			32								
3.8 Carrera 4 (210 kW)	06.95- 09.97	MT		R		x		648002	Inner Joint			28		108			32								
3.8 Carrera RS (221 kW)	06.95- 09.97	MT				x		648002	Inner Joint			28		108			32								
3.8 Carrera RS 4 (221 kW)	08.95- 09.97	MT		R		x		648002	Inner Joint			28		108			32								
911 CABRIOLET (964)																									
3.6 Carrera (184 kW)	07.89- 05.94	MT/AT				x		648002	Inner Joint			28		108			32								
911 CABRIOLET (993)																									
3.6 Carrera (200 kW)	07.94- 08.95	MT/AT				x		648002	Inner Joint			28		108			32								
3.6 Carrera (210 kW)	08.95- 09.97	MT				x		648002	Inner Joint			28		108			32								
3.6 Carrera 4 (200 kW)	07.94- 08.95	MT		R		x		648002	Inner Joint			28		108			32								
3.6 Carrera 4 (210 kW)	08.95- 09.97	MT		R		x		648002	Inner Joint			28		108			32								
3.8 Carrera (210 kW)	06.95- 09.97	MT				x		648002	Inner Joint			28		108			32								
3.8 Carrera 4 (210 kW)	06.95- 09.97	MT		R		x		648002	Inner Joint			28		108			32								

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications														
											A	B	C	D	E	F	H	I	K	L	P				
PORSCHE (Continued)																									
911 CABRIOLET (993)																									
3.8 Carrera RS (221 kW)	08.95- 09.97	MT				x		648002	Inner Joint			28		108			32								
3.8 Carrera RS 4 (221 kW)	08.95- 09.97	MT		R		x		648002	Inner Joint			28		108			32								
911 CABRIOLET																									
3.0 SC (150 kW)	08.82- 07.83	MT				x		648001	Inner Joint			28		108			40								
3.1 Carrera Speedster (160/170 kW)	08.86- 08.89	MT	L/R					248001	Drive Shaft		28		53	102	108		98	32		601					
	08.86- 08.89	MT				x		648002	Inner Joint			28		108			32								
3.1 SC Carrera (152 kW)	10.84- 08.89	MT				x		648002	Inner Joint			28		108			32								
	10.84- 08.89	MT	L/R					248001	Drive Shaft		28		53	102	108		98	32		601					
3.1 SC Carrera (170 kW)	08.83- 08.84	MT	L/R					248001	Drive Shaft		28		53	102	108		98	32		601					
	08.83- 08.84	MT				x		648002	Inner Joint			28		108			32								
911 TARGA (993)																									
3.6 Carrera (210 kW)	08.95- 09.97	MT				x		648002	Inner Joint			28		108			32								
3.7 Carrera (221 kW)	05.96- 09.97	MT				x		648002	Inner Joint			28		108			32								
911 TARGA																									
2.7 (110 kW)	09.73- 08.75	MT				x	01.75-	648004	Inner Joint			25		100			32.2								
	09.73- 08.75	MT	L/R				01.75-	248003	Drive Shaft					100	100		32.2	32.2		494					
2.7 (121 kW)	09.75- 06.77	MT	L/R					248003	Drive Shaft					100	100		32.2	32.2		494					
	09.75- 06.77	MT				x		648004	Inner Joint			25		100			32.2								
2.7 SC Carrera RS (154 kW)	08.72- 01.79	MT				x		648001	Inner Joint			28		108			40								
3.0 SC Carrera (132 kW)	07.77- 06.80	MT				x		648001	Inner Joint			28		108			40								
3.0 SC Carrera (138 kW)	09.79- 06.80	MT				x		648001	Inner Joint			28		108			40								
3.0 SC Carrera (147 kW)	09.75- 06.77	MT				x		648001	Inner Joint			28		108			40								
3.3 Turbo (221 kW)	09.86- 11.90	MT				x		648002	Inner Joint			28		108			32								
911																									
2.7 (110 kW)	09.73- 08.75	MT				x	01.75-	648004	Inner Joint			25		100			32.2								
	09.73- 08.75	MT	L/R				01.75-	248003	Drive Shaft					100	100		32.2	32.2		494					
2.7 (121 kW)	09.75- 06.77	MT	L/R					248003	Drive Shaft					100	100		32.2	32.2		494					
	09.75- 06.77	MT				x		648004	Inner Joint			25		100			32.2								
2.7 SC Carrera RS (154 kW)	08.72- 01.79	MT				x		648001	Inner Joint			28		108			40								
3.0 SC (150 kW)	08.82- 07.83	MT				x		648004	Inner Joint			25		100			32.2								
	08.82- 07.83	MT	L/R					248003	Drive Shaft					100	100		32.2	32.2		494					
3.0 SC Carrera (132 kW)	07.77- 06.80	MT				x		648001	Inner Joint			28		108			40								
3.0 SC Carrera (138 kW)	09.79- 06.80	MT				x		648001	Inner Joint			28		108			40								
3.0 SC Carrera (147 kW)	09.75- 06.77	MT				x		648001	Inner Joint			28		108			40								
3.0 SC Carrera (154 kW)	03.74- 10.83	MT				x		648001	Inner Joint			28		108			40								
3.2 (160 kW)	08.86- 08.89	MT				x		648002	Inner Joint			28		108			32								
	08.86- 08.89	MT	L/R					248001	Drive Shaft		28		53	102	108		98	32		601					
3.2 SC Carrera (152 kW)	02.84- 06.87	MT	L/R					248001	Drive Shaft		28		53	102	108		98	32		601					

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
PORSCHE (Continued)																					
911																					
3.2 SC Carrera (152 kW)	02.84- 06.87	MT				x		648002	Inner Joint			28		108			32				
3.2 SC Carrera (170 kW)	08.83- 08.89	MT				x		648002	Inner Joint			28		108			32				
	08.83- 08.89	MT	L/R					248001	Drive Shaft		28		53	102	108		98	32		601	
3.3 SC Turbo (221 kW)	09.77- 06.87	MT				x	-12.83	648001	Inner Joint			28		108			40				
	09.77- 06.87	MT				x	01.84-	648002	Inner Joint			28		108			32				
3.3 Turbo (221 kW)	06.86- 08.89	MT				x		648002	Inner Joint			28		108			32				
3.3 Turbo S (243 kW)	09.86- 11.90	MT				x		648002	Inner Joint			28		108			32				
924																					
2.5 S (120 kW)	10.81- 12.84	MT/AT				x		648003	Inner Joint			33		100			34				
944 CABRIOLET																					
3.0 S2 (155 kW)	12.88- 07.91	MT				x		648003	Inner Joint			33		100			34				
944																					
2.5 (110 kW)	01.85- 07.87	MT/AT				x		648003	Inner Joint			33		100			34				
2.5 (118 kW)	08.87- 12.90	MT/AT				x		648003	Inner Joint			33		100			34				
2.5 (120 kW)	06.81- 07.87	MT/AT				x		648003	Inner Joint			33		100			34				
2.5 S (140 kW)	08.86- 07.88	MT/AT				x		648003	Inner Joint			33		100			34				
2.5 Turbo (162 kW)	08.85- 07.88	MT				x		648004	Inner Joint			25		100			32.2				
2.5 Turbo (184 kW)	09.87- 07.91	MT				x		648004	Inner Joint			25		100			32.2				
3.0 S2 (155 kW)	12.88- 07.91	MT				x		648003	Inner Joint			33		100			34				
BOXSTER (986)																					
S 3.2 (185 kW)	08.99- 07.02	MT	L/R					248002	Drive Shaft	48W	28		61	102	108		94	32		680	
PROTON																					
ISWARA																					
1.3	87- 90					x		809004	Outer Joint		25	22	50	79.5			95	65	M22×1.5	58	M
1.5	87- 90					x		809004	Outer Joint		25	22	50	79.5			95	65	M22×1.5	58	M
PERSONA 300																					
313 i (55 kW)	03.96-					x		839023	Outer Joint		25	22	54	82			95	64.5	M22×1.5	60	I
315 GLi/GLSi (66 kW)	03.96-					x		839023	Outer Joint		25	22	54	82			95	64.5	M22×1.5	60	I
315 GLSi (64 kW)	09.96-					x		839023	Outer Joint		25	22	54	82			95	64.5	M22×1.5	60	I
316 GLXi (83 kW)	03.96-					x		839023	Outer Joint		25	22	54	82			95	64.5	M22×1.5	60	I
PERSONA 400 HATCHBACK																					
413 GLSi (55 kW)	01.94-					x		839023	Outer Joint		25	22	54	82			95	64.5	M22×1.5	60	I
415 GLi/GLSi (66 kW)	01.94-					x		839023	Outer Joint		25	22	54	82			95	64.5	M22×1.5	60	I
PERSONA 400																					
413 (55 kW)	01.94-					x		839023	Outer Joint		25	22	54	82			95	64.5	M22×1.5	60	I
415 GLi/GLSi (66 kW)	01.94-					x		839023	Outer Joint		25	22	54	82			95	64.5	M22×1.5	60	I

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications												
											A	B	C	D	E	F	H	I	K	L	P		
PROTON (Continued)																							
SAGA																							
1.2 - 1.5	01.83-	MT			x			839031	Outer Joint		25	22	50	79			96	62	M22×1.5	57	M		
All Model	83- 87				x			809004	Outer Joint		25	22	50	79.5			95	65	M22×1.5	58	M		
RENAULT LCV																							
CLIO II VAN (SB0)																							
1.2 (SB0A) (43 kW)	98-		R					250042	Drive Shaft		21	23	57	85	76	36.3	85	40		714			
1.5 DCI (48 kW)	01-				x			850004	Outer Joint	26T	21	30	52.2	84			85.5	51	M20X1.5	59	I		
1.9 D (SB0E) (47 kW)	98-				x			850004	Outer Joint	26T	21	30	52.2	84			85.5	51	M20X1.5	59	I		
	98-		L					250045	Drive Shaft	26T	21	29.95	51.5	83			83			634			
	98-		R					250082	Drive Shaft	26T	21	23	51.5	83	76	36.3	83	40		717			
	98-		R					250051	Drive Shaft		21	23	46	80.5	76	36.3	83.5	40		718			
KANGOO (FC0) VAN																							
1.2 (FC01,FC0A,FC0F) (43 kW)	03.98-				x			850004	Outer Joint	26T	21	30	52.2	84			85.5	51	M20X1.5	59	I		
	03.98-		R					250063	Drive Shaft		21	23	51.5	83	77	36.3	83	51.5		720			
1.2 16V (FC05) (55 kW)	01-		R					250042	Drive Shaft		21	23	57	85	76	36.3	85	40		714			
1.4 (55 kW)	03.98-		R					250063	Drive Shaft		21	23	51.5	83	77	36.3	83	51.5		720			
	03.98-				x			850004	Outer Joint	26T	21	30	52.2	84			85.5	51	M20X1.5	59	I		
1.4 (FC0C,FC0B,FC0H,FC0M) (55 kW)	03.98-				x			850004	Outer Joint	26T	21	30	52.2	84			85.5	51	M20X1.5	59	I		
	03.98-		R					250063	Drive Shaft		21	23	51.5	83	77	36.3	83	51.5		720			
1.5 DCI (FC07) (48 kW)	01-		R					250042	Drive Shaft		21	23	57	85	76	36.3	85	40		714			
1.6 16V,4WD (FC0L,FC0P,FC0S) (70 kW)	01-		R	F				250042	Drive Shaft		21	23	57	85	76	36.3	85	40		714			
1.9 D 55 (FC0D) (40 kW)	03.98-		R					250063	Drive Shaft		21	23	51.5	83	77	36.3	83	51.5		720			
	03.98-				x			850004	Outer Joint	26T	21	30	52.2	84			85.5	51	M20X1.5	59	I		
1.9 D 65 (FC0E, FC02, FC0J, FC0N) (47 kW)	03.98-				x			850004	Outer Joint	26T	21	30	52.2	84			85.5	51	M20X1.5	59	I		
	03.98-		R					250063	Drive Shaft		21	23	51.5	83	77	36.3	83	51.5		720			
1.9 DCI 4WD (FC0V) (59 kW)	01-		R	F				250042	Drive Shaft		21	23	57	85	76	36.3	85	40		714			
1.9 DTI (FC0U) (59 kW)	02.00-		R					250042	Drive Shaft		21	23	57	85	76	36.3	85	40		714			
	02.00-				x			850004	Outer Joint	26T	21	30	52.2	84			85.5	51	M20X1.5	59	I		
KANGOO VAN																							
1.2	05.98- 09.99	MT	L					250018	Drive Shaft		21	29.95	57	85			85			622.5			
	05.98- 09.99	MT	R					250164	Drive Shaft		21	23	57	86	77	36.3	84.5	40		714.5			
1.9 D	05.98- 09.99		L					250018	Drive Shaft		21	29.95	57	85			85			622.5			
MASTER II																							
2.5 D	98- 00	MT			X			850014	Outer Joint		28	27	67.1	98			93.5	57.5	M24×1.5	64.5	I		
2.8 TD	98- 01	MT			X			850014	Outer Joint		28	27	67.1	98			93.5	57.5	M24×1.5	64.5	I		
2.5 D (59 kW)	98- 01				x			844008	Outer Joint	51T	28	27	67.1	98			93.5	57.5	M24×1.5	64.5	I		
2.8 DTI (84 kW)	07.98- 03.00				x			844008	Outer Joint	51T	28	27	67.1	98			93.5	57.5	M24×1.5	64.5	I		

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
RENAULT																					
11																					
1.1 / 1.2 / 1.4	03.83- 12.88	MT	R				gear JB0/1	250012	Drive Shaft		21	23	46.4	76	76.5	36.3	81.5	40		726	
	03.83- 12.88	MT	L				gear JB0/1/3	250013	Drive Shaft		21	29.95	46.4	76			81.5			633.5	
1.6 D (40 kW)	08.83- 12.88	MT	L				gear JB0/1/3	250013	Drive Shaft		21	29.95	46.4	76			81.5			633.5	
	08.83- 12.88	AT3	R				gear MB1/3	250012	Drive Shaft		21	23	46.4	76	76.5	36.3	81.5	40		726	
	08.83- 12.88	MT	R				gear JB0/1	250012	Drive Shaft		21	23	46.4	76	76.5	36.3	81.5	40		726	
1.7 (54-65 kW)	10.83- 12.88	MT	L				gear JB3	250013	Drive Shaft		21	29.95	46.4	76			81.5			633.5	
12																					
1.3 (37/40/44 kW)	10.69- 08.80	MT/AT	L/R					211004	Drive Shaft		20	23	48	80.5	76.5	36.3	107	40		650	
15																					
1.3 (44 kW)	03.72- 10.80	MT	L/R					211004	Drive Shaft		20	23	48	80.5	76.5	36.3	107	40		650	
1.6 (66 kW)	03.72- 10.80	MT	L/R					211004	Drive Shaft		20	23	48	80.5	76.5	36.3	107	40		650	
17																					
1.6 (66 kW)	03.72- 10.80	MT	L/R					211004	Drive Shaft		20	23	48	80.5	76.5	36.3	107	40		650	
1.6 Gordini (79 kW)	03.74- 10.80	MT	L/R					211004	Drive Shaft		20	23	48	80.5	76.5	36.3	107	40		650	
18 GTL																					
All Model								299132	Drive Shaft		20	23	48	80.5	76.5	36.3	107	40		666.5	
18 GTX																					
All Model								250165	Drive Shaft		23	23	56.3	90	82	36.3	80.5	46		687	
18																					
1.4 (47 kW)	04.78- 07.86	MT	L/R				-7.82	250016	Drive Shaft		20	23	48	80.5	76.5	36.3	107	40		673	
1.6 (54 kW)	01.82- 07.86	MT/AT	L/R				-7.82	250016	Drive Shaft		20	23	48	80.5	76.5	36.3	107	40		673	
1.6 (58 kW)	04.78- 09.82	MT/AT	L/R					250016	Drive Shaft		20	23	48	80.5	76.5	36.3	107	40		673	
2.1 D (49/53 kW)	05.79- 07.86	MT	L/R				-7.82	250016	Drive Shaft		20	23	48	80.5	76.5	36.3	107	40		673	
19 I																					
1.2 / 1.4 / 1.7	01.88- 12.92	MT	L				gear JB4/5	250036	Drive Shaft		21	29.95	46.4	76			81.5			652	
	01.88- 12.92	MT	R				gear JB4/5	250037	Drive Shaft		21	23	46.2	85	76.5	36.3	82	40		718	
	01.88- 12.92	MT	L				gear JB0/1/3	250001	Drive Shaft		21	29.95	49.8	81			83.5			639.5	
	01.88- 12.92	MT	R				gear JB0/1/3	250002	Drive Shaft		21	23	49.8	81	76.5	36.3	83.5	40		730	
	01.88- 12.92	AT3	R				gear MB1/3	250002	Drive Shaft		21	23	49.8	81	76.5	36.3	83.5	40		730	
1.8 16V (99/101 kW)	06.89- 04.92	MT			x			850008	Outer Joint		21	25	56.2	90			83.5	55	M20×1.5	58	O
1.9 D (47/48 kW)	01.88- 12.92	MT	L				gear JB0/1/3	250001	Drive Shaft		21	29.95	49.8	81			83.5			639.5	
	01.88- 12.92	MT	R				gear JB0/1/3	250002	Drive Shaft		21	23	49.8	81	76.5	36.3	83.5	40		730	
19 II																					
1.2 / 1.4 / 1.7	01.92- 06.96	MT	L				gear JB4/5	250036	Drive Shaft		21	29.95	46.4	76			81.5			652	
	01.92- 06.96	MT	R				gear JB4/5	250037	Drive Shaft		21	23	46.2	85	76.5	36.3	82	40		718	
	01.92- 06.96	AT3	R				gear MB1/3	250002	Drive Shaft		21	23	49.8	81	76.5	36.3	83.5	40		730	
	01.92- 06.96	MT	R				gear JB0/1/3	250002	Drive Shaft		21	23	49.8	81	76.5	36.3	83.5	40		730	
	01.92- 06.96	MT	L				gear JB0/1/3	250001	Drive Shaft		21	29.95	49.8	81			83.5			639.5	

		TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO			 Technical Specifications										
	YEAR								A	B	C	D	E	F	H	I	K	L	P		
RENAULT (Continued)																					
19 II																					
1.8	01.92- 06.96	MT	L				gear JB0/1/3	250001	Drive Shaft		21	29.95	49.8	81			83.5			639.5	
	01.92- 06.96	MT	R				gear JB0/1/3	250002	Drive Shaft		21	23	49.8	81	76.5	36.3	83.5	40		730	
	01.92- 06.96	AT3	R				gear MB1/3	250002	Drive Shaft		21	23	49.8	81	76.5	36.3	83.5	40		730	
	01.92- 06.96	MT	R				gear JB4/5	250037	Drive Shaft		21	23	46.2	85	76.5	36.3	82	40		718	
	01.92- 06.96	MT	L				gear JB4/5	250036	Drive Shaft		21	29.95	46.4	76			81.5			652	
	01.92- 06.96	MT/AT3				x		850008	Outer Joint		21	25	56.2	90			83.5	55	M20×1.5	58	O
1.9 D (47/48 kW)	03.92- 12.95	MT	L				gear JB0/1/3	250001	Drive Shaft		21	29.95	49.8	81			83.5			639.5	
	03.92- 12.95	MT	R				gear JB0/1/3	250002	Drive Shaft		21	23	49.8	81	76.5	36.3	83.5	40		730	
1.9 TD (66/68 kW)	03.92- 12.95	MT	R				gear JC5	250002	Drive Shaft		21	23	49.8	81	76.5	36.3	83.5	40		730	
	03.92- 12.95	MT	L				gear JC5	250001	Drive Shaft		21	29.95	49.8	81			83.5			639.5	
	03.92- 12.95	MT				x		850008	Outer Joint		21	25	56.2	90			83.5	55	M20×1.5	58	O
19																					
1.6						x		899070	Outer Joint		21	25	46.3	90			79	54	M20×1.5	58	O
20																					
2.0 (76 kW)	10.80- 12.83	MT	L/R					250030	Drive Shaft		23	23	56.3	90	86	36.2	80.5	43		697	
2.2 (85 kW)	10.80- 12.83	MT	L/R					250030	Drive Shaft		23	23	56.3	90	86	36.2	80.5	43		697	
21																					
1.4 / 1.7	03.86- 04.95	MT	L				gear JB0/1/3	250033	Drive Shaft		21	29.95	46.3	85.5			84			648	
1.9 D (47 kW)	03.86- 08.94	MT	L				gear JB0/1/3	250033	Drive Shaft		21	29.95	46.3	85.5			84			648	
2.0 (75-90 kW)	03.86- 06.94	MT/AT	L/R				gear NG7/9,MJ3	250007	Drive Shaft		23	23	57.5	84	82	36.3	83.5	46		698.5	
2.0 4X4 (88/99 kW)	03.89- 02.94	MT/AT	L/R	F			gear NG7/9,MJ3	250007	Drive Shaft		23	23	57.5	84	82	36.3	83.5	46		698.5	
2.1 D (49-53 kW)	06.86- 09.95	MT/AT	L/R				gear NG7/9,MJ3	250007	Drive Shaft		23	23	57.5	84	82	36.3	83.5	46		698.5	
2.1 D 4X4 (48 kW)	10.88- 05.92	MT/AT	L/R	F			gear NG7/9,MJ3	250007	Drive Shaft		23	23	57.5	84	82	36.3	83.5	46		698.5	
2.1 Turbo-D (65 kW)	09.89- 06.94	MT	L/R				gear NG7/9,MJ3	250007	Drive Shaft		23	23	57.5	84	82	36.3	83.5	46		698.5	
2.2 (79 kW)	07.86- 02.94	MT/AT	L/R				gear NG7/9,MJ3	250007	Drive Shaft		23	23	57.5	84	82	36.3	83.5	46		698.5	
2.2 4X4 (79 kW)	07.90- 06.94	MT/AT	L/R	F			gear NG7/9,MJ3	250007	Drive Shaft		23	23	57.5	84	82	36.3	83.5	46		698.5	
All Model			L					245084	Drive Shaft		21	29.95	49	86			84			681	
All Model			R					245085	Drive Shaft		21	23	49	86	76	36.3	84	52.2		763	
25																					
2.0 (74 kW)	04.84- 12.92	MT	L/R				gear NG3/MJ3	250031	Drive Shaft	48T	23	23	56	90	86	36.2	85	43		720	
	04.84- 12.92	MT/AT	L/R				gear NG3/MJ3	250052	Drive Shaft		23	23	56.3	90	82	36.3	80.5	46		713	
2.1 D (46 kW)	04.84- 05.89	MT	L/R				gear NG3	250052	Drive Shaft		23	23	56.3	90	82	36.3	80.5	46		713	
	04.84- 05.89	MT	L/R				gear NG3	250031	Drive Shaft	48T	23	23	56	90	86	36.2	85	43		720	
2.1 Turbo-D (63 kW)	04.84- 12.92	MT	L/R				gear NG3	250031	Drive Shaft	48T	23	23	56	90	86	36.2	85	43		720	
	04.84- 12.92	MT	L/R				gear NG3	250052	Drive Shaft		23	23	56.3	90	82	36.3	80.5	46		713	
2.2 (79/89/91 kW)	04.84- 12.92	MT	L/R				gear NG3	250052	Drive Shaft		23	23	56.3	90	82	36.3	80.5	46		713	
	04.84- 12.92	MT	L/R				gear NG3	250031	Drive Shaft	48T	23	23	56	90	86	36.2	85	43		720	

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications														
											A	B	C	D	E	F	H	I	K	L	P				
RENAULT (Continued)																									
30																									
2.1 Turbo-D (63 kW)	02.82- 03.86	MT	L/R					250030	Drive Shaft		23	23	56.3	90	86	36.2	80.5	43			697				
4																									
0.8 (1123) (19-25 kW)	10.62- 12.88	MT	L/R				Ch.-No. 1357386-	250005	Drive Shaft		23	22	36.3	80	76	36	90.5	49			661.5				
0.8 (2106) (25 kW)	09.66- 12.88	MT	L/R				Ch.-No. 133611-	250005	Drive Shaft		23	22	36.3	80	76	36	90.5	49			661.5				
0.8 (2391) (21 kW)	04.83- 07.89	MT	L/R				Ch.-No. 133611-	250005	Drive Shaft		23	22	36.3	80	76	36	90.5	49			661.5				
1.1 (25/26 kW)	10.76- 06.90	MT	L/R				Ch.-No. 133611-	250005	Drive Shaft		23	22	36.3	80	76	36	90.5	49			661.5				
5																									
0.8-1.0 (26/27/32 kW)	01.77- 12.85	MT	L/R					250005	Drive Shaft		23	22	36.3	80	76	36	90.5	49			661.5				
1.1 (33 kW)	09.80- 12.85	MT	L/R				-7.84	250005	Drive Shaft		23	22	36.3	80	76	36	90.5	49			661.5				
1.3 (31-47 kW)	09.75- 09.84	MT	L/R					250005	Drive Shaft		23	22	36.3	80	76	36	90.5	49			661.5				
1.4 (46 kW)	01.82- 12.85	MT	L/R				-7.84	250005	Drive Shaft		23	22	36.3	80	76	36	90.5	49			661.5				
6																									
0.8 (25 kW)	10.69- 04.80	MT	L/R				Ch.-No. 439663-	250005	Drive Shaft		23	22	36.3	80	76	36	90.5	49			661.5				
1.1 (33 kW)	08.70- 04.87	MT	L/R				-07.84,Ch.-No. 2042-	250005	Drive Shaft		23	22	36.3	80	76	36	90.5	49			661.5				
1.1 (35 kW)	07.71- 04.80	MT	L/R				Ch.-No. 2042-	250005	Drive Shaft		23	22	36.3	80	76	36	90.5	49			661.5				
9																									
1.1 / 1.2 / 1.4 / 1.6 D / 1.7	09.81- 12.88	MT	R				gear JB0/1	250012	Drive Shaft		21	23	46.4	76	76.5	36.3	81.5	40			726				
	09.81- 12.88	MT	L				gear JB0/1/3	250013	Drive Shaft		21	29.95	46.4	76			81.5				633.5				
1.4 (50 kW)	09.81- 12.85	AT3	R				gear MB1/3	250012	Drive Shaft		21	23	46.4	76	76.5	36.3	81.5	40			726				
CLIO I (B / C57, 5 / 357)																									
1.1 (B/C/S571) (34 kW)	91-		R					250049	Drive Shaft		21	23	56.5	76	76.5	36.3	83	40			693				
1.2 (5/357Y,5/357K) (40-43 kW)	96-		R					250049	Drive Shaft		21	23	56.5	76	76.5	36.3	83	40			693				
1.2 (B/C/S577) (40 kW)	01.96- 12.96		R					250049	Drive Shaft		21	23	56.5	76	76.5	36.3	83	40			693				
1.2 (B/C/S57A/R/S,5/357F/L/R) (40-43 kW)	01.96-		R					250049	Drive Shaft		21	23	56.5	76	76.5	36.3	83	40			693				
1.7 (B/C574) (68 kW)	91- 93				x			850011	Outer Joint	26T	21	25	56.2	90			83.5	55	M20×1.5	58	O				
1.8 (B/C578) (64-66 kW)	94- 98				x			850011	Outer Joint	26T	21	25	56.2	90			83.5	55	M20×1.5	58	O				
1.8 16V (C57D) (99 kW)	91- 94				x			850011	Outer Joint	26T	21	25	56.2	90			83.5	55	M20×1.5	58	O				
1.8 Rsi (B/C579) (79 kW)	93-				x			850011	Outer Joint	26T	21	25	56.2	90			83.5	55	M20×1.5	58	O				
1.8 Rsi (B/C57H) (79 kW)	95- 98				x			850011	Outer Joint	26T	21	25	56.2	90			83.5	55	M20×1.5	58	O				
1.9 D (B/C/S576/57L) (47 kW)	91- 98				x			850011	Outer Joint	26T	21	25	56.2	90			83.5	55	M20×1.5	58	O				
CLIO I																									
1.1 / 1.2	01.91- 09.98	MT			x			850008	Outer Joint		21	25	56.2	90			83.5	55	M20×1.5	58	O				
	01.91- 09.98	MT	R				gear JB4/5	250205	Drive Shaft		21	23	57	85	76.5	36.3	85	40			703				
	01.91- 09.98	MT	L				gear JB4/5	250050	Drive Shaft		21	29.95	56.5	76			83				618				
	01.91- 09.98	MT	R				gear JB0/1	250014	Drive Shaft		21	23	46.4	76	76.5	36.3	81.5	40			705				
	01.91- 09.98	MT	L				gear JB0/1	250015	Drive Shaft		21	29.95	46.4	76			81.5				612.5				
1.4 (58/59 kW)	01.91- 09.98	MT	L				gear JB0/1	250015	Drive Shaft		21	29.95	46.4	76			81.5				612.5				
	01.91- 09.98	MT	R				gear JB0/1	250014	Drive Shaft		21	23	46.4	76	76.5	36.3	81.5	40			705				

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications													
											A	B	C	D	E	F	H	I	K	L	P			
RENAULT (Continued)																								
CLIO I																								
1.4 (58/59 kW)	01.91- 09.98	AT3	R					250022	Drive Shaft		21	23	46.3	85.5	76.5	36.3	84	40		706				
	01.91- 09.98	MT			x			850008	Outer Joint		21	25	56.2	90			83.5	55	M20×1.5	58	O			
1.7 (68 kW)	01.91- 12.93	MT			x			850008	Outer Joint		21	25	56.2	90			83.5	55	M20×1.5	58	O			
	01.91- 12.93	MT	R				gear JB1/3	250022	Drive Shaft		21	23	46.3	85.5	76.5	36.3	84	40		706				
1.8 (65/66 kW)	01.91- 09.98	MT	R				gear JB1/3	250022	Drive Shaft		21	23	46.3	85.5	76.5	36.3	84	40		706				
	01.91- 09.98	MT			x			850008	Outer Joint		21	25	56.2	90			83.5	55	M20×1.5	58	O			
1.8 (70 kW)	01.91- 09.98	MT			x			850008	Outer Joint		21	25	56.2	90			83.5	55	M20×1.5	58	O			
	01.91- 09.98	MT	R				gear JB1/3	250022	Drive Shaft		21	23	46.3	85.5	76.5	36.3	84	40		706				
1.8 16V (99 kW)	08.91- 06.94	MT			x			850008	Outer Joint		21	25	56.2	90			83.5	55	M20×1.5	58	O			
1.8 Rsi (79/80 kW)	01.93- 09.98	MT	R				gear JB1/3	250022	Drive Shaft		21	23	46.3	85.5	76.5	36.3	84	40		706				
	01.93- 09.98	MT			x			850008	Outer Joint		21	25	56.2	90			83.5	55	M20×1.5	58	O			
1.9 D (47/48 kW)	01.91- 09.98	MT			x			850008	Outer Joint		21	25	56.2	90			83.5	55	M20×1.5	58	O			
	01.91- 09.98	MT	R				gear JB1/3	250022	Drive Shaft		21	23	46.3	85.5	76.5	36.3	84	40		706				
Williams (108 kW)	01.94- 09.98	MT			x			850008	Outer Joint		21	25	56.2	90			83.5	55	M20×1.5	58	O			
CLIO II (B / C / B0 / 1)																								
1.2 (B/CB0F/A,B/CB10/K,B/CB2D/H) (43 kW)	09.98-				x			850004	Outer Joint	26T	21	30	52.2	84			85.5	51	M20X1.5	59	I			
	09.98-		R					250042	Drive Shaft		21	23	57	85	76	36.3	85	40		714				
1.2 16V (B/CB05) (55 kW)	06.01-		R					250042	Drive Shaft		21	23	57	85	76	36.3	85	40		714				
1.4 (B/CB0C) (55 kW)	09.98-				x			850004	Outer Joint	26T	21	30	52.2	84			85.5	51	M20X1.5	59	I			
	09.98-		R					250042	Drive Shaft		21	23	57	85	76	36.3	85	40		714				
1.4 16V (B/CB0L) (70 kW)	10.99-		R					250042	Drive Shaft		21	23	57	85	76	36.3	85	40		714				
	99- 00				x			850004	Outer Joint	26T	21	30	52.2	84			85.5	51	M20X1.5	59	I			
1.4 16V (B/CB0P) (72 kW)	00-				x			850004	Outer Joint	26T	21	30	52.2	84			85.5	51	M20X1.5	59	I			
	00-		R					250042	Drive Shaft		21	23	57	85	76	36.3	85	40		714				
1.5 DCI (B/CB07) (48 kW)	06.01-		R					250042	Drive Shaft		21	23	57	85	76	36.3	85	40		714				
1.5 DCI (B/CB08) (60 kW)	06.01-		R					250042	Drive Shaft		21	23	57	85	76	36.3	85	40		714				
1.6 (B/CB0D) (66 kW)	09.98-		R					250042	Drive Shaft		21	23	57	85	76	36.3	85	40		714				
	09.98- 01				x			850004	Outer Joint	26T	21	30	52.2	84			85.5	51	M20X1.5	59	I			
1.6 16V (CB0T/H) (79 kW)	09.98-		R					250042	Drive Shaft		21	23	57	85	76	36.3	85	40		714				
	09.98- 01				x			850004	Outer Joint	26T	21	30	52.2	84			85.5	51	M20X1.5	59	I			
1.9 D (B/CB0E) (47 kW)	98-				x			850004	Outer Joint	26T	21	30	52.2	84			85.5	51	M20X1.5	59	I			
	98-		L					250045	Drive Shaft	26T	21	29.95	51.5	83			83			634				
	98-		R					250082	Drive Shaft	26T	21	23	51.5	83	76	36.3	83	40		717				
	98-		R					250051	Drive Shaft		21	23	46	80.5	76	36.3	83.5	40		718				
1.9 DTI (B/CB0U) (59 kW)	02.00-				x			850004	Outer Joint	26T	21	30	52.2	84			85.5	51	M20X1.5	59	I			
	02.00-		R					250042	Drive Shaft		21	23	57	85	76	36.3	85	40		714				
CLIO II																								
1.1 (43 kW)	09.98-	MT	L				gear JB1/3	250004	Drive Shaft	26T	21	29.95	57	86			84.5			625.7				

		TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO			 Technical Specifications												
	YEAR								A	B	C	D	E	F	H	I	K	L	P				
RENAULT (Continued)																							
CLIO II																							
1.1 (43 kW)	09.98-	MT	L				gear JB1/3	250150	Drive Shaft		21	29.95	49.8	81			83.5			623			
	09.98-	MT	R				gear JB1/3	250151	Drive Shaft		21	23	49.8	81	76	36.3	83.5	52		712			
	09.98-	MT	R				gear JB1/3	250017	Drive Shaft	26T	21	23	51.5	83	76.5	36.3	83	40		715			
1.2	05.98-		R					250092	Drive Shaft		21	23	57	86	76	36.3	84.5	52.2		719			
	05.98-	MT	R					250092	Drive Shaft		21	23	57	86	76	36.3	84.5	52.2		719			
1.2 (43 kW)	09.98-	MT	L				gear JB1/3	250004	Drive Shaft	26T	21	29.95	57	86			84.5			625.7			
	09.98-	MT	R				gear JB1/3	250151	Drive Shaft		21	23	49.8	81	76	36.3	83.5	52		712			
	09.98-	MT	L				gear JB1/3	250150	Drive Shaft		21	29.95	49.8	81			83.5			623			
	09.98-	MT	R				gear JB1/3	250017	Drive Shaft	26T	21	23	51.5	83	76.5	36.3	83	40		715			
1.2 16V (55 kW)	06.01-	MT	R				gear JB1/3	250017	Drive Shaft	26T	21	23	51.5	83	76.5	36.3	83	40		715			
	06.01-	MT	L				gear JB1/3	250150	Drive Shaft		21	29.95	49.8	81			83.5			623			
	06.01-	MT	R				gear JB1/3	250151	Drive Shaft		21	23	49.8	81	76	36.3	83.5	52		712			
	06.01-	MT	L				gear JB1/3	250004	Drive Shaft	26T	21	29.95	57	86			84.5			625.7			
1.4	05.98-		R					250092	Drive Shaft		21	23	57	86	76	36.3	84.5	52.2		719			
	05.98-	MT	R					250092	Drive Shaft		21	23	57	86	76	36.3	84.5	52.2		719			
1.4 (55 kW)	09.98-	MT	L				gear JB1/3	250004	Drive Shaft	26T	21	29.95	57	86			84.5			625.7			
	09.98-	MT	R				gear JB1/3	250151	Drive Shaft		21	23	49.8	81	76	36.3	83.5	52		712			
	09.98-	MT	L				gear JB1/3	250150	Drive Shaft		21	29.95	49.8	81			83.5			623			
	09.98-	MT	R				gear JB1/3	250017	Drive Shaft	26T	21	23	51.5	83	76.5	36.3	83	40		715			
1.4 16V (70 kW)	10.99- 08.00	MT	R				gear JB1/3	250017	Drive Shaft	26T	21	23	51.5	83	76.5	36.3	83	40		715			
	10.99- 08.00	MT	R				gear JB1/3	250151	Drive Shaft		21	23	49.8	81	76	36.3	83.5	52		712			
	10.99- 08.00	MT	L				gear JB1/3	250150	Drive Shaft		21	29.95	49.8	81			83.5			623			
	10.99- 08.00	MT	L				gear JB1/3	250004	Drive Shaft	26T	21	29.95	57	86			84.5			625.7			
1.4 16V (72 kW)	08.00-	MT	L				gear JB1/3	250004	Drive Shaft	26T	21	29.95	57	86			84.5			625.7			
	08.00-	MT	L				gear JB1/3	250150	Drive Shaft		21	29.95	49.8	81			83.5			623			
	08.00-	MT	R				gear JB1/3	250151	Drive Shaft		21	23	49.8	81	76	36.3	83.5	52		712			
	08.00-	MT	R				gear JB1/3	250017	Drive Shaft	26T	21	23	51.5	83	76.5	36.3	83	40		715			
1.5 DCI (48/60 kW)	06.01-	MT	R				gear JB1/3	250017	Drive Shaft	26T	21	23	51.5	83	76.5	36.3	83	40		715			
	06.01-	MT	R				gear JB1/3	250151	Drive Shaft		21	23	49.8	81	76	36.3	83.5	52		712			
	06.01-	MT	L				gear JB1/3	250004	Drive Shaft	26T	21	29.95	57	86			84.5			625.7			
	06.01-	MT	L				gear JB1/3	250150	Drive Shaft		21	29.95	49.8	81			83.5			623			
1.6 (66 kW)	09.98-	MT	L				gear JB1/3	250004	Drive Shaft	26T	21	29.95	57	86			84.5			625.7			
	09.98-	MT	R				gear JB1/3	250151	Drive Shaft		21	23	49.8	81	76	36.3	83.5	52		712			
	09.98-	MT	L				gear JB1/3	250150	Drive Shaft		21	29.95	49.8	81			83.5			623			
	09.98-	MT	R				gear JB1/3	250017	Drive Shaft	26T	21	23	51.5	83	76.5	36.3	83	40		715			
1.6 16V (79 kW)	09.98-	MT	R				gear JB1/3	250017	Drive Shaft	26T	21	23	51.5	83	76.5	36.3	83	40		715			
	09.98-	MT	L				gear JB1/3	250150	Drive Shaft		21	29.95	49.8	81			83.5			623			
	09.98-	MT	R				gear JB1/3	250151	Drive Shaft		21	23	49.8	81	76	36.3	83.5	52		712			

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications													
											A	B	C	D	E	F	H	I	K	L	P			
RENAULT (Continued)																								
CLIO II																								
1.6 16V (79 kW)	09.98-	MT	L				gear JB1/3	250004	Drive Shaft	26T	21	29.95	57	86			84.5			625.7				
1.9 D	05.98-	MT	R					250092	Drive Shaft		21	23	57	86	76	36.3	84.5	52.2		719				
1.9 D (47 kW)	09.98-	MT	L				gear JB1/3	250004	Drive Shaft	26T	21	29.95	57	86			84.5			625.7				
	09.98-	MT	L				gear JB1/3	250150	Drive Shaft		21	29.95	49.8	81			83.5			623				
	09.98-	MT	R				gear JB1/3	250151	Drive Shaft		21	23	49.8	81	76	36.3	83.5	52		712				
	09.98-	MT	R				gear JB1/3	250017	Drive Shaft	26T	21	23	51.5	83	76.5	36.3	83	40		715				
1.9 DTI	01-	MT	R					250092	Drive Shaft		21	23	57	86	76	36.3	84.5	52.2		719				
1.9 DTI (59 kW)	02.00-	MT	L				gear JB1/3	250150	Drive Shaft		21	29.95	49.8	81			83.5			623				
	02.00-	MT	R				gear JB1/3	250151	Drive Shaft		21	23	49.8	81	76	36.3	83.5	52		712				
	02.00-	MT	L				gear JB1/3	250004	Drive Shaft	26T	21	29.95	57	86			84.5			625.7				
	02.00-	MT	R				gear JB1/3	250017	Drive Shaft	26T	21	23	51.5	83	76.5	36.3	83	40		715				
CLIO III																								
1.6 16V (65 kW)	06.05-				x		BR0/1 CR0/1	899085	Outer Joint		23	30	49	83			86	51	M20X1.5	59	I			
1.6 16V (82 kW)	06.05-				x		BR0/1 CR0/1	899085	Outer Joint		23	30	49	83			86	51	M20X1.5	59	I			
CLIO																								
1.0	00-				X			899207	Outer Joint		21	22	46.4	81			86	54	M20X1.5	58	I			
1.6	02-				X			899207	Outer Joint		21	22	46.4	81			86	54	M20X1.5	58	I			
All Model					X			850017	Outer Joint		21	22	51.5	83			83	51.5	M20×1.5	56.5	I			
All Model					x			899070	Outer Joint		21	25	46.3	90			79	54	M20×1.5	58	O			
CSENIC I (JA)																								
1.9 DTI (JA1U) (59 kW)	01-				x		F9Q744	850069	Outer Joint	44T	23	30	57.5	83			86.5	52	M20X1.5	58.5	I			
ESPACE I (J11)																								
2.0 (J/S112) (80 kW)	07.84- 90				x			850007	Outer Joint		23	25	56.3	90			80.5	54	M20×1.5	56	O			
2.1 TD (J/S115) (65 kW)	10.84- 90				x			850007	Outer Joint		23	25	56.3	90			80.5	54	M20×1.5	56	O			
ESPACE I																								
2.0 (80 kW)	07.84- 12.90	MT	L/R				01.88-.gear NG3	250030	Drive Shaft		23	23	56.3	90	86	36.2	80.5	43		697				
2.1 TD (65 kW)	10.84- 12.90	MT	L/R				01.88-.gear NG3	250030	Drive Shaft		23	23	56.3	90	86	36.2	80.5	43		697				
ESPACE II (J / S63)																								
2.0 (J636) (76 kW)	91- 96				x			850007	Outer Joint		23	25	56.3	90			80.5	54	M20×1.5	56	O			
2.1 TD (J633,J634,J/S635,J/S63D) (65 kW)	91- 96				x			850007	Outer Joint		23	25	56.3	90			80.5	54	M20×1.5	56	O			
2.1 TD (J63E) (66 kW)	94- 96				x			850007	Outer Joint		23	25	56.3	90			80.5	54	M20×1.5	56	O			
2.2 4WD (J/S637. J63G) (79 kW)	91- 96				x			850007	Outer Joint		23	25	56.3	90			80.5	54	M20×1.5	56	O			
2.8 V6 (J638. J63J) (110 kW)	01.91- 10.96				x			850007	Outer Joint		23	25	56.3	90			80.5	54	M20×1.5	56	O			
ESPACE II																								
2.0 (76 kW)	01.91- 10.96	MT/AT	L/R				gear NG3	250031	Drive Shaft	48T	23	23	56	90	86	36.2	85	43		720				
	01.91- 10.96	MT/AT	L/R				gear NG3	250052	Drive Shaft		23	23	56.3	90	82	36.3	80.5	46		713				
2.1 TD (65 kW)	01.91- 10.96	MT/AT	L/R				gear NG3	250031	Drive Shaft	48T	23	23	56	90	86	36.2	85	43		720				
	01.91- 10.96	MT/AT	L/R				gear NG3	250052	Drive Shaft		23	23	56.3	90	82	36.3	80.5	46		713				

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications													
											A	B	C	D	E	F	H	I	K	L	P			
RENAULT (Continued)																								
ESPACE II																								
2.2 (79 kW)	01.91- 10.96	MT/AT	L/R				gear NG3/NG7	250052	Drive Shaft		23	23	56.3	90	82	36.3	80.5	46		713				
	01.91- 10.96	MT/AT	L/R				gear NG3/NG7	250031	Drive Shaft	48T	23	23	56	90	86	36.2	85	43		720				
2.2 4X4 (79 kW)	03.91- 12.96	MT/AT	L/R	F			gear NG3/NG7	250031	Drive Shaft	48T	23	23	56	90	86	36.2	85	43		720				
	03.91- 12.96	MT/AT	L/R	F			gear NG3/NG7	250052	Drive Shaft		23	23	56.3	90	82	36.3	80.5	46		713				
ESPACE III																								
2.2 12V TD (83 kW)	11.96- 10.00	MT/AT	L					250200	Drive Shaft	44T	27	37.1	64	90			89			619				
	11.96- 10.00	MT/AT	R					250019	Drive Shaft	44T	27	39	64	90	82.5	30	89	422		978				
ESPACE IV (JKO)																								
2.2 DCI (JKDHA6,JKDHC6,JKDHC6B) (110KW)	02-				x		G9T742.743	850041	Outer Joint		27	37	56.5	104			93	61	M22X1.5	72	I			
EXPRESS																								
All Model					x			899070	Outer Joint		21	25	46.3	90			79	54	M20×1.5	58	O			
FUEGO (136)																								
2.0 TX/GTX (1363) (81 kW)	10.80- 10.85	MT			x			850007	Outer Joint		23	25	56.3	90			80.5	54	M20×1.5	56	O			
KANGOO (KC0)																								
1.2 (KC0A/K/F/1) (43 kW)	03.98-				x			850004	Outer Joint	26T	21	30	52.2	84			85.5	51	M20X1.5	59	I			
	03.98-		R					250063	Drive Shaft		21	23	51.5	83	77	36.3	83	51.5		720				
1.2 16V (KC03/5/6/T/W) (55 kW)	01-		R					250042	Drive Shaft		21	23	57	85	76	36.3	85	40		714				
1.2 16V (KC03/K5/6/T/W) (55 kW)	01-				x		D4F714 716 712	850069	Outer Joint	44T	23	30	57.5	83			86.5	52	M20X1.5	58.5	I			
1.4 (55 kW)	03.98-				x			850004	Outer Joint	26T	21	30	52.2	84			85.5	51	M20X1.5	59	I			
	03.98-		R					250063	Drive Shaft		21	23	51.5	83	77	36.3	83	51.5		720				
1.4 (KC0C/H/B/M) (55 kW)	03.98-				x			850004	Outer Joint	26T	21	30	52.2	84			85.5	51	M20X1.5	59	I			
	03.98-		R					250063	Drive Shaft		21	23	51.5	83	77	36.3	83	51.5		720				
1.5 DCI (42KW)	03-				x			850069	Outer Joint	44T	23	30	57.5	83			86.5	52	M20X1.5	58.5	I			
1.5 DCI (50KW)	05-				x			850069	Outer Joint	44T	23	30	57.5	83			86.5	52	M20X1.5	58.5	I			
1.5 DCI (62KW)	05-				x			850069	Outer Joint	44T	23	30	57.5	83			86.5	52	M20X1.5	58.5	I			
1.5 DCI (KC07) (48 kW)	01-		R					250042	Drive Shaft		21	23	57	85	76	36.3	85	40		714				
	01-				x		K9K704 700	850069	Outer Joint	44T	23	30	57.5	83			86.5	52	M20X1.5	58.5	I			
1.5 DCI (KC08/9) (60KW)	02-				x		K9K702 710	850069	Outer Joint	44T	23	30	57.5	83			86.5	52	M20X1.5	58.5	I			
1.6 16V,4WD (KC0P/S/L) (70 kW)	01-		R	F				250042	Drive Shaft		21	23	57	85	76	36.3	85	40		714				
1.9 D 55 (KC0D) (40 kW)	03.98-		R					250063	Drive Shaft		21	23	51.5	83	77	36.3	83	51.5		720				
	03.98-				x			850004	Outer Joint	26T	21	30	52.2	84			85.5	51	M20X1.5	59	I			
1.9 D 65 (KC0E/2/J/N) (47 kW)	03.98-				x			850004	Outer Joint	26T	21	30	52.2	84			85.5	51	M20X1.5	59	I			
	03.98-		R					250063	Drive Shaft		21	23	51.5	83	77	36.3	83	51.5		720				
1.9 DCI 4WD (KC0V) (59 kW)	01-		R	F				250042	Drive Shaft		21	23	57	85	76	36.3	85	40		714				
1.9 DTI (KC0U) (59 kW)	00-		R					250042	Drive Shaft		21	23	57	85	76	36.3	85	40		714				
	02.00- 03				x			850004	Outer Joint	26T	21	30	52.2	84			85.5	51	M20X1.5	59	I			
KANGOO / CLIO MEGANE																								
2.0 I / 1.6 / 1.9D					x			850017	Outer Joint		21	22	51.5	83			83	51.5	M20×1.5	56.5	I			

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
RENAULT (Continued)																					
KANGOO MPV																					
1.2	01.02-	MT	R					250092	Drive Shaft		21	23	57	86	76	36.3	84.5	52.2		719	
1.4	10.99-	MT	R					250092	Drive Shaft		21	23	57	86	76	36.3	84.5	52.2		719	
1.9 D	10.99-	MT	R					250092	Drive Shaft		21	23	57	86	76	36.3	84.5	52.2		719	
1.9 DTI	03.01-	MT	R					250092	Drive Shaft		21	23	57	86	76	36.3	84.5	52.2		719	
KANGOO VAN																					
1.2	05.98-	MT	R					250164	Drive Shaft		21	23	57	86	77	36.3	84.5	40		714.5	
	05.98- 09.99		R					250164	Drive Shaft		21	23	57	86	77	36.3	84.5	40		714.5	
1.9 D	05.98- 09.00	MT	R					250164	Drive Shaft		21	23	57	86	77	36.3	84.5	40		714.5	
KANGOO																					
1.6 16V	02-					X		899207	Outer Joint		21	22	46.4	81			86	54	M20X1.5	58	I
All Model	03.98-	MT	R				gear JB1/3	250151	Drive Shaft		21	23	49.8	81	76	36.3	83.5	52		712	
All Model						X		850017	Outer Joint		21	22	51.5	83			83	51.5	M20×1.5	56.5	I
All Model	03.98-	MT	L				gear JB1/3	250004	Drive Shaft	26T	21	29.95	57	86			84.5			625.7	
All Model	03.98-	MT	L				gear JB1/3	250150	Drive Shaft		21	29.95	49.8	81			83.5			623	
All Model	03.98-	MT	R				gear JB1/3	250017	Drive Shaft	26T	21	23	51.5	83	76.5	36.3	83	40		715	
All Model 4x4	10.01-	MT	L	F			gear JB1/3	250150	Drive Shaft		21	29.95	49.8	81			83.5			623	
	10.01-	MT	L	F			gear JB1/3	250004	Drive Shaft	26T	21	29.95	57	86			84.5			625.7	
	10.01-	MT	R	F			gear JB1/3	250151	Drive Shaft		21	23	49.8	81	76	36.3	83.5	52		712	
	10.01-	MT	R	F			gear JB1/3	250017	Drive Shaft	26T	21	23	51.5	83	76.5	36.3	83	40		715	
LAGUNA / LAGUNA GRANDTOUR (B56_ K56_)																					
1.6 16V (79 kW)	11.97- 03.01	MT	L					250197	Drive Shaft		23	29.95	56.3	87.5			85			706	
1.8 (66/69 kW)	11.93- 03.01	MT	L				gear JB3/JC5	250026	Drive Shaft	44T	23	29.95	57.5	84			83.5			702	
	11.93- 03.01	MT				x	Ch.-No. 950214-	850008	Outer Joint		21	25	56.2	90			83.5	55	M20×1.5	58	O
	11.93- 03.01	MT	L				Ch.-No. 950214-,gear JB3/JC5	250034	Drive Shaft		21	29.95	56.2	90			83.5			699	
	11.93- 03.01	MT	R				Ch.-No. 950214-,gear JB3/JC5	250035	Drive Shaft		21	23	50	90	82	36.3	85	46		751	
	11.93- 03.01	MT	R				Ch.-No.-950213,gear JB3/JC5	250046	Drive Shaft		23	23	55.5	89.5	82	36.3	82.5	46		747.5	
	11.93- 03.01	MT	L				Ch.-No.-950213,gear JB3/JC5	250093	Drive Shaft		23	29.95	56.3	83			80			700	
	11.93- 03.01	MT	R				gear JB3/JC5	250134	Drive Shaft	44T	23	23	56.2	90	82	36.3	83.5	46		748	
1.8 16V (88 kW)	04.98- 03.01	MT	L					250197	Drive Shaft		23	29.95	56.3	87.5			85			706	
1.9 DTI (72 kW)	10.97- 03.01	MT	L					250197	Drive Shaft		23	29.95	56.3	87.5			85			706	
	10.97- 03.01	MT	R					250043	Drive Shaft		23	23	56	90	76	36.3	84	52.2		747	
2.0 (70/83 kW)	11.93- 03.01	MT	R				Ch.-No.-950213,gear JB3/JC5	250046	Drive Shaft		23	23	55.5	89.5	82	36.3	82.5	46		747.5	
	11.93- 03.01	MT	R				Ch.-No. 950214-,gear JB3/JC5	250035	Drive Shaft		21	23	50	90	82	36.3	85	46		751	
	11.93- 03.01	MT	L				Ch.-No. 950214-,gear JB3/JC5	250034	Drive Shaft		21	29.95	56.2	90			83.5			699	
	11.93- 03.01	MT				x	Ch.-No. 950214-	850008	Outer Joint		21	25	56.2	90			83.5	55	M20×1.5	58	O
	11.93- 03.01	MT	L				gear JB3/JC5	250026	Drive Shaft	44T	23	29.95	57.5	84			83.5			702	
	11.93- 03.01	MT	L				Ch.-No.-950213,gear JB3/JC5	250093	Drive Shaft		23	29.95	56.3	83			80			700	
	11.93- 03.01	MT	R				gear JB3/JC5	250134	Drive Shaft	44T	23	23	56.2	90	82	36.3	83.5	46		748	

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications													
											A	B	C	D	E	F	H	I	K	L	P			
RENAULT (Continued)																								
KANGOO																								
2.0 16V (103 kW)	09.99- 03.01	MT	L					250197	Drive Shaft		23	29.95	56.3	87.5			85				706			
2.2 D (61 kW)	11.93- 03.01	MT	R				gear JC5	250047	Drive Shaft		23	23	55.5	89.5	82.5	29.8	82.5	266			795			
LAGUNA II (B74)																								
2.0 16V T (120KW)	05-				x		F4R764	850041	Outer Joint		27	37	56.5	104			93	61	M22X1.5	72	I			
2.2 DCI (BGOF) (110KW)	01-				x		G9T702	850041	Outer Joint		27	37	56.5	104			93	61	M22X1.5	72	I			
LAGUNA II (K74)SW																								
1.9 CDI (79KW)	01-				x		F9Q718	850041	Outer Joint		27	37	56.5	104			93	61	M22X1.5	72	I			
2.0 DCI (110KW)	05-				x			850041	Outer Joint		27	37	56.5	104			93	61	M22X1.5	72	I			
2.2 DCI (KGDF) (110KW)	05-				x		G9T702	850041	Outer Joint		27	37	56.5	104			93	61	M22X1.5	72	I			
LAGUNA II																								
1.6	98- 01	MT			X			899086	Outer Joint		23	32	56.3	86.5			85	51	M20X1.5	62.5	I			
1.8	98- 01	MT			X			899086	Outer Joint		23	32	56.3	86.5			85	51	M20X1.5	62.5	I			
LAGUNA																								
1.6	12.00-	MT			x			850025	Outer Joint		23	25	56	90			84	53	M20×1.5	61	O			
1.6 16V	05.98- 12.00	MT			x			850025	Outer Joint		23	25	56	90			84	53	M20×1.5	61	O			
			L					250208	Drive Shaft		27	37.1	56.5	88			92				723			
1.8	01.94-				X		AD4	850068	Outer Joint	44T	23	25	56.2	90			83.5	53	M20×1.5	58	O			
	01.94- 12.00	AT			x			850068	Outer Joint	44T	23	25	56.2	90			83.5	53	M20×1.5	58	O			
	04.94- 06.95	MT			x			850068	Outer Joint	44T	23	25	56.2	90			83.5	53	M20×1.5	58	O			
	01.94-				X			850068	Outer Joint	44T	23	25	56.2	90			83.5	53	M20×1.5	58	O			
	04.94-				X			850025	Outer Joint		23	25	56	90			84	53	M20×1.5	61	O			
	01.94-				X		AD4	850025	Outer Joint		23	25	56	90			84	53	M20×1.5	61	O			
	05.98- 12.00	MT			x			850025	Outer Joint		23	25	56	90			84	53	M20×1.5	61	O			
	04.94-				X		JB3	850025	Outer Joint		23	25	56	90			84	53	M20×1.5	61	O			
	01.94-				X			850025	Outer Joint		23	25	56	90			84	53	M20×1.5	61	O			
	04.94-				X		JB3	850068	Outer Joint	44T	23	25	56.2	90			83.5	53	M20×1.5	58	O			
	04.94-				X		JC5	850068	Outer Joint	44T	23	25	56.2	90			83.5	53	M20×1.5	58	O			
1.8 16V			L					250208	Drive Shaft		27	37.1	56.5	88			92				723			
1.9	05.98- 12.00	MT			x			850025	Outer Joint		23	25	56	90			84	53	M20×1.5	61	O			
1.9 DC 16V	01-		R					250209	Drive Shaft		27	39	56.5	104	88.5	30	92	409			1014			
	01-		L					250207	Drive Shaft		27	37.1	56.5	95			91.5				632			
2.0	01.94-				X		AD4	850025	Outer Joint		23	25	56	90			84	53	M20×1.5	61	O			
	01.94-				X		jb3	850068	Outer Joint	44T	23	25	56.2	90			83.5	53	M20×1.5	58	O			
	01.94-				X		JC5	850068	Outer Joint	44T	23	25	56.2	90			83.5	53	M20×1.5	58	O			
	01.94-				X			850068	Outer Joint	44T	23	25	56.2	90			83.5	53	M20×1.5	58	O			
	01.94-				X		AD4	850068	Outer Joint	44T	23	25	56.2	90			83.5	53	M20×1.5	58	O			
	03.95-				X		JC5	850068	Outer Joint	44T	23	25	56.2	90			83.5	53	M20×1.5	58	O			
	01.94-				X			850025	Outer Joint		23	25	56	90			84	53	M20×1.5	61	O			

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications													
											A	B	C	D	E	F	H	I	K	L	P			
RENAULT (Continued)																								
LAGUNA																								
2.0	05.98- 12.00	AT			x			850025	Outer Joint		23	25	56	90			84	53	M20×1.5	61	O			
	01.94-				X		JB3	850025	Outer Joint		23	25	56	90			84	53	M20×1.5	61	O			
	01.94-				X		JC5	850025	Outer Joint		23	25	56	90			84	53	M20×1.5	61	O			
	03.95-				X		JC5	850025	Outer Joint		23	25	56	90			84	53	M20×1.5	61	O			
2.0 16V	01.94- 05.98	MT			x			850025	Outer Joint		23	25	56	90			84	53	M20×1.5	61	O			
	05.98- 12.00	MT			x			850025	Outer Joint		23	25	56	90			84	53	M20×1.5	61	O			
			L					250208	Drive Shaft		27	37.1	56.5	88			92			723				
2.0 i 16V (139HP)	03.96- 08.98				X		Engine N7Q704	850006	Outer Joint	30T	23	25	56.2	90			83.5	53	M20×1.5	58	O			
	06.95- 02.96				X		Engine N7Q704	850006	Outer Joint	30T	23	25	56.2	90			83.5	53	M20×1.5	58	O			
2.2	07.96-				X		PK1	850025	Outer Joint		23	25	56	90			84	53	M20×1.5	61	O			
2.2 D	04.95-				X		JC6	850068	Outer Joint	44T	23	25	56.2	90			83.5	53	M20×1.5	58	O			
2.2 TD	07.96-				X		PK1	850068	Outer Joint	44T	23	25	56.2	90			83.5	53	M20×1.5	58	O			
3.0	04.94-				X		AD8	850068	Outer Joint	44T	23	25	56.2	90			83.5	53	M20×1.5	58	O			
LAGUNA I (B56, 556)																								
1.8 (B560/S/T) (66-69 kW)	95- 01				x		Ch 950213	850002	Outer Joint		23	25	56.2	90			83.5	53	M20×1.5	58	O			
	95- 01				x		Ch 950213,ABS:30	850045	Outer Joint	30T	23	25	56.2	90			83.5	53	M20×1.5	58	O			
	95- 01				x		Ch 950213,ABS:44	850005	Outer Joint	44T	23	25	56.3	89.5			84	50	M20×1.5	61.5	O			
	08.95-		R				Ch 950214-,Denti nucleo/Teeth race:29	250053	Drive Shaft		21	23	56.2	90	82	36.3	83.5	46		751				
1.8 (B56A/B/Z) (66 kW)	05.95-		R				Ch 950214-,Denti nucleo/Teeth race:29	250053	Drive Shaft		21	23	56.2	90	82	36.3	83.5	46		751				
	93-				x		Ch 950213,ABS:44	850005	Outer Joint	44T	23	25	56.3	89.5			84	50	M20×1.5	61.5	O			
	93-				x		Ch 950213	850002	Outer Joint		23	25	56.2	90			83.5	53	M20×1.5	58	O			
	93-				x		Ch 950213,ABS:30	850045	Outer Joint	30T	23	25	56.2	90			83.5	53	M20×1.5	58	O			
2.0 (B56C/H/L/N) (83 kW)	93-				x		Ch 950213	850002	Outer Joint		23	25	56.2	90			83.5	53	M20×1.5	58	O			
	93-				x		Ch 950213,ABS:30	850045	Outer Joint	30T	23	25	56.2	90			83.5	53	M20×1.5	58	O			
	93-				x		Ch 950213,ABS:44	850005	Outer Joint	44T	23	25	56.3	89.5			84	50	M20×1.5	61.5	O			
	05.95-		R				Ch 950214-,Denti nucleo/Teeth race:29	250053	Drive Shaft		21	23	56.2	90	82	36.3	83.5	46		751				
2.0 16V (556A/B) (103 kW)	99- 01				x		ABS:44	850005	Outer Joint	44T	23	25	56.3	89.5			84	50	M20×1.5	61.5	O			
	99- 01				x		ABS:30	850045	Outer Joint	30T	23	25	56.2	90			83.5	53	M20×1.5	58	O			
	99- 01				x			850002	Outer Joint		23	25	56.2	90			83.5	53	M20×1.5	58	O			
2.0 16V (B56D/M) (102 kW)	95- 01				x			850002	Outer Joint		23	25	56.2	90			83.5	53	M20×1.5	58	O			
	95- 01				x		ABS:30	850045	Outer Joint	30T	23	25	56.2	90			83.5	53	M20×1.5	58	O			
	95- 01				x		ABS:44	850005	Outer Joint	44T	23	25	56.3	89.5			84	50	M20×1.5	61.5	O			
2.2 D (61 kW)	96- 01				x		ABS:44	850005	Outer Joint	44T	23	25	56.3	89.5			84	50	M20×1.5	61.5	O			
	96- 01				x			850002	Outer Joint		23	25	56.2	90			83.5	53	M20×1.5	58	O			
	96- 01				x		ABS:30	850045	Outer Joint	30T	23	25	56.2	90			83.5	53	M20×1.5	58	O			
2.2 D (B56F/2) (61 kW)	93-				x		ABS:44	850005	Outer Joint	44T	23	25	56.3	89.5			84	50	M20×1.5	61.5	O			
	93-				x			850002	Outer Joint		23	25	56.2	90			83.5	53	M20×1.5	58	O			
	93-				x		ABS:30	850045	Outer Joint	30T	23	25	56.2	90			83.5	53	M20×1.5	58	O			

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications													
											A	B	C	D	E	F	H	I	K	L	P			
RENAULT (Continued)																								
LAGUNAI (B56, 556)																								
2.2 dT (B569) (83 kW)	96- 01					x		850002	Outer Joint		23	25	56.2	90			83.5	53	M20×1.5	58	O			
	96- 01					x	ABS:44	850005	Outer Joint	44T	23	25	56.3	89.5			84	50	M20×1.5	61.5	O			
	96- 01					x		850045	Outer Joint	30T	23	25	56.2	90			83.5	53	M20×1.5	58	O			
3.0 24v (B56V) (140 kW) Eng. L7X700.701	97-					x		850003	Outer Joint		23	29	57.5	84			83.5	53	M20×1.5	62	O			
LAGUNA! (K56) SW																								
1.8 (K56S/T/0) (66 kW)	95- 01					x	Ch 950213,ABS:44	850005	Outer Joint	44T	23	25	56.3	89.5			84	50	M20×1.5	61.5	O			
	95-		R				Ch 950214-.Denti nucleo/Teeth race:29	250053	Drive Shaft		21	23	56.2	90	82	36.3	83.5	46		751				
1.8 (K56Z) (69 kW)	95-		R				Ch 950214-.Denti nucleo/Teeth race:29	250053	Drive Shaft		21	23	56.2	90	82	36.3	83.5	46		751				
	95- 01					x	Ch 950213,ABS:44	850005	Outer Joint	44T	23	25	56.3	89.5			84	50	M20×1.5	61.5	O			
2.0 16V (K56D/M) (102 kW)	95- 01					x		850002	Outer Joint		23	25	56.2	90			83.5	53	M20×1.5	58	O			
	95- 01					x	ABS:30	850045	Outer Joint	30T	23	25	56.2	90			83.5	53	M20×1.5	58	O			
	95- 01					x	ABS:44	850005	Outer Joint	44T	23	25	56.3	89.5			84	50	M20×1.5	61.5	O			
2.2 D (61 kW)	96- 01					x		850002	Outer Joint		23	25	56.2	90			83.5	53	M20×1.5	58	O			
	96- 01					x	ABS:30	850045	Outer Joint	30T	23	25	56.2	90			83.5	53	M20×1.5	58	O			
	96- 01					x	ABS:44	850005	Outer Joint	44T	23	25	56.3	89.5			84	50	M20×1.5	61.5	O			
2.2 D (K56F/2. S56F) (61 kW)	95- 01					x	ABS:44	850005	Outer Joint	44T	23	25	56.3	89.5			84	50	M20×1.5	61.5	O			
	95- 01					x	ABS:30	850045	Outer Joint	30T	23	25	56.2	90			83.5	53	M20×1.5	58	O			
	95- 01					x		850002	Outer Joint		23	25	56.2	90			83.5	53	M20×1.5	58	O			
2.2 dT (K569) (83 kW)	96- 01					x		850045	Outer Joint	30T	23	25	56.2	90			83.5	53	M20×1.5	58	O			
	96- 01					x		850002	Outer Joint		23	25	56.2	90			83.5	53	M20×1.5	58	O			
	96- 01					x	ABS:44	850005	Outer Joint	44T	23	25	56.3	89.5			84	50	M20×1.5	61.5	O			
MASTER I																								
30 2,2 (67 kW)	08.80- 07.98	MT	L/R				01.83-.gear RNUR	250003	Drive Shaft		32	27	65	100	90.5	42	113	48.5		825				
MASTER II																								
1.9 DCI 80 (60 kW)	11.01-	MT				x		844025	Outer Joint		28	36	65	101			96	58	M24×1.5	71	I			
	11.01-	MT				x		844026	Outer Joint	51T	28	36	65	101			96	58	M24×1.5	71	I			
	11.01-	MT	L				gear PF1	250058	Drive Shaft	51T	28	37.1	65	101			96			644				
	11.01-	MT	R				gear PK5	250060	Drive Shaft	51T	28	39	65	101	81.6	30	96	364		1126				
	11.01-	MT	L			x	gear PK5	823047	Outer Joint		26	28	55	83			77.5	54	M22×1.5	53	M			
	11.01-	MT	L				gear PK5	244005	Drive Shaft	51T	28	37.1	65	101			96			670				
1.9 DTI (59 kW)	09.00-	MT	L				gear PF1	250058	Drive Shaft	51T	28	37.1	65	101			96			644				
	09.00-	MT	L				gear PK5	244005	Drive Shaft	51T	28	37.1	65	101			96			670				
	09.00-	MT	L			x	gear PK5	823047	Outer Joint		26	28	55	83			77.5	54	M22×1.5	53	M			
	09.00-	MT	R				gear PK5	250060	Drive Shaft	51T	28	39	65	101	81.6	30	96	364		1126				
	09.00-	MT				x		844026	Outer Joint	51T	28	36	65	101			96	58	M24×1.5	71	I			
	09.00-	MT				x		844025	Outer Joint		28	36	65	101			96	58	M24×1.5	71	I			
2.2 DCI 90 (66 kW)	09.00-	MT				x		844025	Outer Joint		28	36	65	101			96	58	M24×1.5	71	I			
	09.00-	MT				x		844026	Outer Joint	51T	28	36	65	101			96	58	M24×1.5	71	I			

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications													
											A	B	C	D	E	F	H	I	K	L	P			
RENAULT (Continued)																								
MASTER II																								
2.2 DCI 90 (66 kW)	09.00-	MT	L				gear PF1	244005	Drive Shaft	51T	28	37.1	65	101			96			670				
	09.00-	MT	L				gear PF1	250010	Drive Shaft		28	37.1	67.1	98			93.5			669				
2.5 D	03.98- 10.00	MT	R					250011	Drive Shaft		28	39	67.1	98	89	35	93.5	437		1118				
	03.98- 10.00	MT	L					250010	Drive Shaft		28	37.1	67.1	98			93.5			669				
2.5 D (59 kW)	07.98- 01.01	MT	R				gear PF1	244004	Drive Shaft	51T	28	39	67.1	98	89	35	93.5	437		1121				
	07.98- 01.01	MT	L				gear PF1	250010	Drive Shaft		28	37.1	67.1	98			93.5			669				
	07.98- 01.01	MT	L				gear PF1	244005	Drive Shaft	51T	28	37.1	65	101			96			670				
	07.98- 01.01	MT			x		04.00-	844025	Outer Joint		28	36	65	101			96	58	M24×1.5	71	I			
	07.98- 01.01	MT			x		04.00-	844026	Outer Joint	51T	28	36	65	101			96	58	M24×1.5	71	I			
2.5 DCI	11.01-	MT	R					250011	Drive Shaft		28	39	67.1	98	89	35	93.5	437		1118				
	11.01-	MT	L					250010	Drive Shaft		28	37.1	67.1	98			93.5			669				
2.5 DCI 100 (73 kW)	10.03-	MT	L				gear PK5	250166	Drive Shaft	51T	28	37.1	65	101			96			663				
2.5 DCI 120 (84 kW)	10.01-	MT	L				gear PK5	250166	Drive Shaft	51T	28	37.1	65	101			96			663				
2.8 DTi (84 kW)	07.98- 10.01	MT	R				gear PK5	244004	Drive Shaft	51T	28	39	67.1	98	89	35	93.5	437		1121				
	07.98- 10.01	MT	L				gear PK5	250010	Drive Shaft		28	37.1	67.1	98			93.5			669				
	07.98- 10.01	MT			x		04.00-	844026	Outer Joint	51T	28	36	65	101			96	58	M24×1.5	71	I			
	07.98- 10.01	MT			x		04.00-	844025	Outer Joint		28	36	65	101			96	58	M24×1.5	71	I			
	07.98- 10.01	MT	L				gear PK5	244005	Drive Shaft	51T	28	37.1	65	101			96			670				
2.8 TD	03.98- 10.01	MT	L					250010	Drive Shaft		28	37.1	67.1	98			93.5			669				
	03.98- 10.01	MT	R					250011	Drive Shaft		28	39	67.1	98	89	35	93.5	437		1118				
MASTER III																								
2.5 DCI	11.01-	MT	L					250010	Drive Shaft		28	37.1	67.1	98			93.5			669				
MASTER IV																								
2.8 TD	03.98-	MT	L					250010	Drive Shaft		28	37.1	67.1	98			93.5			669				
MASTER																								
2.0 DC	03-		R					250210	Drive Shaft	51T	28	39	67.1	98	89	30	93.5	429		1141				
MEGANE (DA) COACH																								
1.9 DCI (DA05,DA1F) (75 kW)	01-				x		F9Q744	850069	Outer Joint	44T	23	30	57.5	83			86.5	52	M20X1.5	58.5	I			
MEGANE GRANDTOUR																								
1.9 DCI (75 kW)	02.01-	MT	R					250039	Drive Shaft	44T	23	23	57.5	83	76	36.3	86.5	52.2		748				
1.9 DTI (72 kW)	03.99-	MT	R					250039	Drive Shaft	44T	23	23	57.5	83	76	36.3	86.5	52.2		748				
MEGANE I (BA)																								
1.4 16V (BA0D/W,BA1H/0) (70 kW)	03.99- 02				x			850043	Outer Joint	44T	21	22	51.5	83			83	51.5	M20×1.5	56.5	I			
1.4 e (BA0E/V) (55 kW)	96-				x			850043	Outer Joint	44T	21	22	51.5	83			83	51.5	M20×1.5	56.5	I			
1.4 Eco (BA0T) (52 kW)	96-				x			850043	Outer Joint	44T	21	22	51.5	83			83	51.5	M20×1.5	56.5	I			
1.6 e (BA0F/S) (66 kW)	96- 99				x			850043	Outer Joint	44T	21	22	51.5	83			83	51.5	M20×1.5	56.5	I			
1.6 i (BA0L) (55 kW)	96- 99				x			850043	Outer Joint	44T	21	22	51.5	83			83	51.5	M20×1.5	56.5	I			
1.9 D Eco (B/SA0U/A) (47 kW)	96-				x			850043	Outer Joint	44T	21	22	51.5	83			83	51.5	M20×1.5	56.5	I			

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications													
											A	B	C	D	E	F	H	I	K	L	P			
RENAULT (Continued)																								
MEGANE I (BA)																								
1.9 DCI (BA05,BA1F) (75 kW)	01-				x		F9Q733 732	850069	Outer Joint	44T	23	30	57.5	83			86.5	52	M20X1.5	58.5	I			
1.9 DT (B/SA0K/Y) (66 kW)	96-				x			850043	Outer Joint	44T	21	22	51.5	83			83	51.5	M20×1.5	56.5	I			
1.9 DTI (BA08/N) (72 kW)	97- 02				x			850043	Outer Joint	44T	21	22	51.5	83			83	51.5	M20×1.5	56.5	I			
1.9 DTI (BAIU) (59 kW)	01-				x		F9Q744	850069	Outer Joint	44T	23	30	57.5	83			86.5	52	M20X1.5	58.5	I			
2.0 16V (BA0H) (108 kW)	07.96-				x			850043	Outer Joint	44T	21	22	51.5	83			83	51.5	M20×1.5	56.5	I			
2.0 i (80 kW)	99-				x			850043	Outer Joint	44T	21	22	51.5	83			83	51.5	M20×1.5	56.5	I			
2.0 i (BA0G) (84 kW)	96-				x			850043	Outer Joint	44T	21	22	51.5	83			83	51.5	M20×1.5	56.5	I			
MEGANE I (DA) COACH																								
1.6 e (DA0F) (66 kW)	96- 99				x			850043	Outer Joint	44T	21	22	51.5	83			83	51.5	M20×1.5	56.5	I			
1.9 DTI (DA0N) (72 kW)	97- 02				x			850043	Outer Joint	44T	21	22	51.5	83			83	51.5	M20×1.5	56.5	I			
2.0 16V (DA0H) (108 kW)	96-				x			850043	Outer Joint	44T	21	22	51.5	83			83	51.5	M20×1.5	56.5	I			
2.0 i (80 kW)	99- 02				x			850043	Outer Joint	44T	21	22	51.5	83			83	51.5	M20×1.5	56.5	I			
2.0 i (DA0G) (84 kW)	96-				x			850043	Outer Joint	44T	21	22	51.5	83			83	51.5	M20×1.5	56.5	I			
MEGANE I (EA0) CABRIO																								
1.6 e (EA0F) (66 kW)	96- 99				x			850043	Outer Joint	44T	21	22	51.5	83			83	51.5	M20×1.5	56.5	I			
2.0 (EA0G) (84 kW)	97- 02				x			850043	Outer Joint	44T	21	22	51.5	83			83	51.5	M20×1.5	56.5	I			
2.0 i (EA0G) (80 kW)	99- 02				x			850043	Outer Joint	44T	21	22	51.5	83			83	51.5	M20×1.5	56.5	I			
MEGANE I (JA0) SCENIC																								
1.4 i (JA0E) (51 kW)	97-				x			850043	Outer Joint	44T	21	22	51.5	83			83	51.5	M20×1.5	56.5	I			
1.6 e (JA0F) (66 kW)	97- 99				x			850043	Outer Joint	44T	21	22	51.5	83			83	51.5	M20×1.5	56.5	I			
1.6 i (JA0L) (55 kW)	97- 99				x			850043	Outer Joint	44T	21	22	51.5	83			83	51.5	M20×1.5	56.5	I			
1.9 D (47 kW)	97- 09.99				x			850043	Outer Joint	44T	21	22	51.5	83			83	51.5	M20×1.5	56.5	I			
1.9 DT (JA0K/Y) (66 kW)	97- 09.99				x			850043	Outer Joint	44T	21	22	51.5	83			83	51.5	M20×1.5	56.5	I			
1.9 DTI (JA0N) (72 kW)	97- 09.99				x		ABS:44	850005	Outer Joint	44T	23	25	56.3	89.5			84	50	M20×1.5	61.5	O			
MEGANE I (KA) SW																								
1.4 e (KA0V) (55 kW)	99- 02				x			850043	Outer Joint	44T	21	22	51.5	83			83	51.5	M20×1.5	56.5	I			
1.6 e (KA0F) (66 kW)	99- 02				x			850043	Outer Joint	44T	21	22	51.5	83			83	51.5	M20×1.5	56.5	I			
1.9 D (47 kW)	99- 02				x			850043	Outer Joint	44T	21	22	51.5	83			83	51.5	M20×1.5	56.5	I			
1.9 DCI (KA05,KA1F) (75 kW)					x		F9Q732 733	850069	Outer Joint	44T	23	30	57.5	83			86.5	52	M20X1.5	58.5	I			
1.9 DTI (KA0N) (72 kW)	99- 01				x			850005	Outer Joint	44T	23	25	56.3	89.5			84	50	M20×1.5	61.5	O			
1.9 DTI (KAIU) (59 kW)	01-				x		F9Q744	850069	Outer Joint	44T	23	30	57.5	83			86.5	52	M20X1.5	58.5	I			
MEGANE I (LA) CLASSIC																								
1.4 (LA0E/V) (55 kW)	96-				x			850043	Outer Joint	44T	21	22	51.5	83			83	51.5	M20×1.5	56.5	I			
1.4 16V (LA0D/W,LA1H/0) (70 kW)	03.99- 02				x			850043	Outer Joint	44T	21	22	51.5	83			83	51.5	M20×1.5	56.5	I			
1.6 e (LA0F/S) (66 kW)	96- 99				x			850043	Outer Joint	44T	21	22	51.5	83			83	51.5	M20×1.5	56.5	I			
1.6 i (LA0L) (55 kW)	96- 99				x			850043	Outer Joint	44T	21	22	51.5	83			83	51.5	M20×1.5	56.5	I			
1.9 D (LA0A/U) (47 kW)	96-				x			850043	Outer Joint	44T	21	22	51.5	83			83	51.5	M20×1.5	56.5	I			
1.9 DT (LA0K/Y) (66 kW)	96-				x			850043	Outer Joint	44T	21	22	51.5	83			83	51.5	M20×1.5	56.5	I			

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications														
											A	B	C	D	E	F	H	I	K	L	P				
RENAULT (Continued)																									
MEGANE I (LA) CLASSIC																									
1.9 DTI (LA08/N) (72 kW)	97- 01					x		850043	Outer Joint	44T	21	22	51.5	83			83	51.5	M20×1.5	56.5	I				
1.9 TDI (69 kW)	96-					x		850043	Outer Joint	44T	21	22	51.5	83			83	51.5	M20×1.5	56.5	I				
2.0 i (80 kW)	99-					x		850043	Outer Joint	44T	21	22	51.5	83			83	51.5	M20×1.5	56.5	I				
2.0 i (LA07/G) (84 kW)	96-					x		850043	Outer Joint	44T	21	22	51.5	83			83	51.5	M20×1.5	56.5	I				
MEGANE II																									
1.4 16V (60 kW)	10.03-					x	BM0/1 CM0/1	899085	Outer Joint		23	30	49	83			86	51	M20X1.5	59	I				
1.4 16V (72 kW)	11.02-					x	BM0/1 CM0/1	899085	Outer Joint		23	30	49	83			86	51	M20X1.5	59	I				
1.5 DCI (63 kW)	05.05-					x	BM0/1 CM0/1	899085	Outer Joint		23	30	49	83			86	51	M20X1.5	59	I				
	05.05-					x	LM0/1	899085	Outer Joint		23	30	49	83			86	51	M20X1.5	59	I				
1.5 DCI (74 kW)	10.03-					x	BM0/1 CM0/1	899085	Outer Joint		23	30	49	83			86	51	M20X1.5	59	I				
1.6 16V (83 kW)	11.02-					x	BM0/1 CM0/1	899085	Outer Joint		23	30	49	83			86	51	M20X1.5	59	I				
	11.02-						BM0/1 CM0/1	299071	Drive Shaft		23	26	49	83	77	33	86	326		911					
MEGANE SCENIC																									
1.4 i (55 kW)	01.97- 09.99	MT	R				gear JB1/3,JC5,-12.98,(with spring pin)	250021	Drive Shaft	44T	21	23	57	86	79	36.3	84.5	44.5		750					
	01.97- 09.99	MT	R				gear JB1/3,JC5,01.99,-(self-locking)	250038	Drive Shaft	44T	21	23	52.2	82.5	76	36.3	85.5	52		752					
	01.97- 09.99	MT	R				gear JB1/3,JC5,-12.98,(with spring pin)	250054	Drive Shaft		21	23	49.8	81	76.5	36.3	83.5	40		741.5					
	01.97- 09.99	MT	L				gear JB1/3,JC5	250055	Drive Shaft		21	29.95	50	86.5			84			650					
	01.97- 09.99	MT	L				gear JB1/3,JC5	250009	Drive Shaft	44T	21	29.95	57	86			84.5			645.7					
1.6 i / 1.6 e (55/66 kW)	01.97- 09.99	MT	L				gear JB1/3,JC5	250009	Drive Shaft	44T	21	29.95	57	86			84.5			645.7					
	01.97- 09.99	MT	L				gear JB1/3,JC5	250055	Drive Shaft		21	29.95	50	86.5			84			650					
	01.97- 09.99	MT	R				gear JB1/3,JC5,01.99,-(self-locking)	250038	Drive Shaft	44T	21	23	52.2	82.5	76	36.3	85.5	52		752					
	01.97- 09.99	MT	R				gear JB1/3,JC5,-12.98,(with spring pin)	250054	Drive Shaft		21	23	49.8	81	76.5	36.3	83.5	40		741.5					
	01.97- 09.99	MT	R				gear JB1/3,JC5,-12.98,(with spring pin)	250021	Drive Shaft	44T	21	23	57	86	79	36.3	84.5	44.5		750					
1.9 D (47 kW)	03.97- 09.99	MT	R				gear JB3,JC5	250199	Drive Shaft	44T	23	23	57.5	84		36.3	83.5	35		748					
	03.97- 09.99	MT	L				gear JB3,JC5	250131	Drive Shaft	44T	23	29.95	56.2	90			83.5			658.5					
1.9 dT (66 kW)	01.97- 09.99	MT	L				gear JC5	250029	Drive Shaft	44T	23	29.95	56.8	81			84			654					
	01.97- 09.99	MT	L				gear JC5	250028	Drive Shaft		23	29.95	56.8	81			84			654					
	01.97- 09.99	MT	R				gear JC5,-12.98,(with spring pin)	250027	Drive Shaft	44T	23	23	56.8	81	69.8	36.3	84	40		750.5					
1.9 DTI (72 kW)	04.97- 09.99	MT	R				gear JC5,-12.98,(with spring pin)	250027	Drive Shaft	44T	23	23	56.8	81	69.8	36.3	84	40		750.5					
	04.97- 09.99	MT	L				gear JC5	250028	Drive Shaft		23	29.95	56.8	81			84			654					
	04.97- 09.99	MT	L				gear JC5	250029	Drive Shaft	44T	23	29.95	56.8	81			84			654					
2.0 i (80/84 kW)	01.97- 09.99	MT	R				gear JB3,JC5	250199	Drive Shaft	44T	23	23	57.5	84		36.3	83.5	35		748					
	01.97- 09.99	MT	L				gear JB3,JC5	250131	Drive Shaft	44T	23	29.95	56.2	90			83.5			658.5					
MEGANE																									
1.4			L					245084	Drive Shaft		21	29.95	49	86			84			681					
			R					245085	Drive Shaft		21	23	49	86	76	36.3	84	52.2		763					
1.4 / 1.4 e (55 kW)	01.96-	MT	R				gear JB1/3,JC5,-12.98,(with spring pin)	250021	Drive Shaft	44T	21	23	57	86	79	36.3	84.5	44.5		750					
	01.96-	MT	R				gear JB1/3,JC5,01.99,-(self-locking)	250038	Drive Shaft	44T	21	23	52.2	82.5	76	36.3	85.5	52		752					

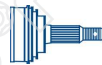
		TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO			 Technical Specifications										
	YEAR								PRODUCT	ABS	A	B	C	D	E	F	H	I	K	L	P
RENAULT (Continued)																					
MEGANE																					
1.4 / 1.4 e (55 kW)	01.96-	MT	R				gear JB1/3,JC5,-12.98,(with spring pin)	250054	Drive Shaft		21	23	49.8	81	76.5	36.3	83.5	40		741.5	
	01.96-	MT	L				gear JB1/3,JC5	250055	Drive Shaft		21	29.95	50	86.5			84			650	
	01.96-	MT	L				gear JB1/3,JC5	250009	Drive Shaft	44T	21	29.95	57	86			84.5			645.7	
1.4 16V (70 kW)	03.99-	MT	L				gear JB1/3,JC5	250009	Drive Shaft	44T	21	29.95	57	86			84.5			645.7	
	03.99-	MT	L				gear JB1/3,JC5	250055	Drive Shaft		21	29.95	50	86.5			84			650	
	03.99-	MT	R				gear JB1/3,JC5,(self-locking)	250038	Drive Shaft	44T	21	23	52.2	82.5	76	36.3	85.5	52		752	
1.4 Eco (52 kW)	01.96- 03.99	MT	R				gear JB1/3,JC5,01.99,-(self-locking)	250038	Drive Shaft	44T	21	23	52.2	82.5	76	36.3	85.5	52		752	
	01.96- 03.99	MT	R				gear JB1/3,JC5,-12.98,(with spring pin)	250054	Drive Shaft		21	23	49.8	81	76.5	36.3	83.5	40		741.5	
	01.96- 03.99	MT	R				gear JB1/3,JC5,-12.98,(with spring pin)	250021	Drive Shaft	44T	21	23	57	86	79	36.3	84.5	44.5		750	
	01.96- 03.99	MT	L				gear JB1/3,JC5	250055	Drive Shaft		21	29.95	50	86.5			84			650	
	01.96- 03.99	MT	L				gear JB1/3,JC5	250009	Drive Shaft	44T	21	29.95	57	86			84.5			645.7	
1.6 /1.9 D/2.0 i					X			850017	Outer Joint		21	22	51.5	83			83	51.5	M20×1.5	56.5	I
1.6 16V (79 kW)	03.99-	MT	L				gear JB1/3,JC5	250055	Drive Shaft		21	29.95	50	86.5			84			650	
	03.99-	MT	R				gear JB1/3,JC5,(self-locking)	250038	Drive Shaft	44T	21	23	52.2	82.5	76	36.3	85.5	52		752	
	03.99-	MT	L				gear JB1/3,JC5	250009	Drive Shaft	44T	21	29.95	57	86			84.5			645.7	
1.6 i / 1.6 e (55/66 kW)	01.96- 03.99	MT	L				gear JB1/3,JC5	250009	Drive Shaft	44T	21	29.95	57	86			84.5			645.7	
	01.96- 03.99	MT	R				gear JB1/3,JC5,01.99,-(self-locking)	250038	Drive Shaft	44T	21	23	52.2	82.5	76	36.3	85.5	52		752	
	01.96- 03.99	MT	R				gear JB1/3,JC5,-12.98,(with spring pin)	250054	Drive Shaft		21	23	49.8	81	76.5	36.3	83.5	40		741.5	
	01.96- 03.99	MT	L				gear JB1/3,JC5	250055	Drive Shaft		21	29.95	50	86.5			84			650	
	01.96- 03.99	MT	R				gear JB1/3,JC5,-12.98,(with spring pin)	250021	Drive Shaft	44T	21	23	57	86	79	36.3	84.5	44.5		750	
1.9 D	96-		L					250089	Drive Shaft	44T	23	29.95	56.2	90			83.5			653	
1.9 D / 1.9 D Eco (47 kW)	01.96-	MT	R				gear JB1/3,JC5,-12.98,(with spring pin)	250054	Drive Shaft		21	23	49.8	81	76.5	36.3	83.5	40		741.5	
	01.96-	MT	L				gear JB1/3,JC5	250055	Drive Shaft		21	29.95	50	86.5			84			650	
	01.96-	MT	R				gear JB1/3,JC5,01.99,-(self-locking)	250038	Drive Shaft	44T	21	23	52.2	82.5	76	36.3	85.5	52		752	
	01.96-	MT	R				gear JB1/3,JC5,-12.98,(with spring pin)	250021	Drive Shaft	44T	21	23	57	86	79	36.3	84.5	44.5		750	
	01.96-	MT	L				gear JB1/3,JC5	250009	Drive Shaft	44T	21	29.95	57	86			84.5			645.7	
1.9 DCI (75 kW)	02.01-	MT	R					250039	Drive Shaft	44T	23	23	57.5	83	76	36.3	86.5	52.2		748	
1.9 DT/DTI (66/69/72 kW)	01.96-	MT	L				gear JC5	250028	Drive Shaft		23	29.95	56.8	81			84			654	
	01.96-	MT	L				gear JC5	250029	Drive Shaft	44T	23	29.95	56.8	81			84			654	
	01.96-	MT	R				gear JC5,-12.98,(with spring pin)	250027	Drive Shaft	44T	23	23	56.8	81	69.8	36.3	84	40		750.5	
1.9 DTi (72 kW)	03.97- 02.01	MT	L				gear JC5	250028	Drive Shaft		23	29.95	56.8	81			84			654	
	03.97- 02.01	MT	L				gear JC5	250029	Drive Shaft	44T	23	29.95	56.8	81			84			654	
	03.97- 02.01	MT	R				gear JC5,-12.98,(with spring pin)	250027	Drive Shaft	44T	23	23	56.8	81	69.8	36.3	84	40		750.5	
2.0 16V (108 kW)	03.96- 11.99	MT	L				gear JC5	250029	Drive Shaft	44T	23	29.95	56.8	81			84			654	
	03.96- 11.99	MT	R				gear JC5,-12.98,(with spring pin)	250027	Drive Shaft	44T	23	23	56.8	81	69.8	36.3	84	40		750.5	
	03.96- 11.99	MT	L				gear JC5	250028	Drive Shaft		23	29.95	56.8	81			84			654	
2.0 i (80 kW)	03.99-	MT	R				gear JB1/3,JC5 (self-locking)	250038	Drive Shaft	44T	21	23	52.2	82.5	76	36.3	85.5	52		752	
	03.99-	MT	L				gear JB1/3,JC5	250055	Drive Shaft		21	29.95	50	86.5			84			650	

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
RENAULT (Continued)																					
MEGANE																					
2.0 i (80 kW)	03.99-	MT	L				gear JB1/3,JC5	250009	Drive Shaft	44T	21	29.95	57	86			84.5			645.7	
2.0 i (84 kW)	01.96-	MT	L				gear JB1/3,JC5	250009	Drive Shaft	44T	21	29.95	57	86			84.5			645.7	
	01.96-	MT	L				gear JB1/3,JC5	250055	Drive Shaft		21	29.95	50	86.5			84			650	
	01.96-	MT	R				gear JB1/3,JC5,01.99-, (self-locking)	250038	Drive Shaft	44T	21	23	52.2	82.5	76	36.3	85.5	52		752	
	01.96-	MT	R				gear JB1/3,JC5,-12.98,(with spring pin)	250021	Drive Shaft	44T	21	23	57	86	79	36.3	84.5	44.5		750	
	01.96-	MT	R				gear JB1/3,JC5,-12.98,(with spring pin)	250054	Drive Shaft		21	23	49.8	81	76.5	36.3	83.5	40		741.5	
All Model					X			850050	Outer Joint	44T	21	30	74	83			83	51.5	M20×1.5	56.5	O
MEGANEI (LA) CLASSIC																					
1.9 DCI (JA05,JA1F) (75 kW)	00-				x		F9Q732 733	850069	Outer Joint	44T	23	30	57.5	83			86.5	52	M20X1.5	58.5	I
1.9 DCI (LA05,LA1F) (75 kW)	01-				x		F9Q732 733	850069	Outer Joint	44T	23	30	57.5	83			86.5	52	M20X1.5	58.5	I
1.9 DTI (LA1U) (59 kW)	01-				x		F9Q744	850069	Outer Joint	44T	23	30	57.5	83			86.5	52	M20X1.5	58.5	I
MODUS																					
1.6 (82 kW)	12.04-				x		F/JPO JP0B	899085	Outer Joint		23	30	49	83			86	51	M20X1.5	59	I
NOVA																					
1.3	06- 07		L			x		650001	Inner Joint		23	22	36.3	76.5			40	35.5		64.5	
	06- 07		L		x			850030	Outer Joint		20	25	54	89			86	60	M20X1.5	58.5	M
	06- 07		L					250152	Drive Shaft			23			76.5	36.3		40		779.5	
R12 TL																					
1.5	11.93-				x		ARGENTINA (5V)	850009	Outer Joint		20	30	48	80.5			107	83	M18×1.5	57.5	I
1.6	11.93-				x		ARGENTINA (5V)	850009	Outer Joint		20	30	48	80.5			107	83	M18×1.5	57.5	I
R18 (134)																					
1.6 T. (1345) (81 kW)	80- 82				x			850007	Outer Joint		23	25	56.3	90			80.5	54	M20×1.5	56	O
1.6 T. Inj. (134.135A) (82 kW)	82- 07.86				x			850007	Outer Joint		23	25	56.3	90			80.5	54	M20×1.5	56	O
2.0 (1343) (77 kW)	82- 07.86				x			850007	Outer Joint		23	25	56.3	90			80.5	54	M20×1.5	56	O
R18 BREAK (135)																					
1.6 T. (80 kW)	82- 07.86				x			850007	Outer Joint		23	25	56.3	90			80.5	54	M20×1.5	56	O
2.0 (1353) (77 kW)	09.81- 07.86				x			850007	Outer Joint		23	25	56.3	90			80.5	54	M20×1.5	56	O
R19 I (B / C53)																					
1.7 (B/C53B) (54 kW)	06.88- 92		R					250040	Drive Shaft		21	23	46.2	82	76.5	36.3	82	40.5		732	
1.7 (B/C53C) (66 kW)	06.88- 92		R					250040	Drive Shaft		21	23	46.2	82	76.5	36.3	82	40.5		732	
1.9 D (B/C534. B/C53J) (47 kW)	06.88- 92		R					250040	Drive Shaft		21	23	46.2	82	76.5	36.3	82	40.5		732	
R19 I (D53) CABRIO																					
1.7 (D53B) (54 kW)	06.88- 92		R					250040	Drive Shaft		21	23	46.2	82	76.5	36.3	82	40.5		732	
R19 I (L53) CHAMADE																					
1.7 (L53B) (54 kW)	89- 92		R					250040	Drive Shaft		21	23	46.2	82	76.5	36.3	82	40.5		732	
1.7 (L53C) (66 kW)	06.88- 92		R					250040	Drive Shaft		21	23	46.2	82	76.5	36.3	82	40.5		732	
1.9 D (L534,L53J) (47 kW)	06.88- 92		R					250040	Drive Shaft		21	23	46.2	82	76.5	36.3	82	40.5		732	

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications												
											A	B	C	D	E	F	H	I	K	L	P		
RENAULT (Continued)																							
R20 (127)																							
2.0 (1272) (75 kW)	77- 80	MT/AT			x			850007	Outer Joint		23	25	56.3	90			80.5	54	M20×1.5	56	O		
2.1 TD (1270) (63 kW)	01.82- 12.83				x			850007	Outer Joint		23	25	56.3	90			80.5	54	M20×1.5	56	O		
2.2 (1279) (85 kW)	80- 83	MT/AT			x			850007	Outer Joint		23	25	56.3	90			80.5	54	M20×1.5	56	O		
R21 (B48)																							
1.4 (B48D) (51 kW)	88- 10.93				x			850001	Outer Joint		23	24	56.3	88			80	53.5	M20×1.5	58	I		
1.4 (B48U) (49-50 kW)	88- 10.93				x			850001	Outer Joint		23	24	56.3	88			80	53.5	M20×1.5	58	I		
1.7 (B481.484) (53-55 kW)	86- 94				x			850001	Outer Joint		23	24	56.3	88			80	53.5	M20×1.5	58	I		
1.7 (B482) (55 kW)	86- 94				x			850001	Outer Joint		23	24	56.3	88			80	53.5	M20×1.5	58	I		
1.7 (B48A,F,P) (54 kW)	86- 94				x			850001	Outer Joint		23	24	56.3	88			80	53.5	M20×1.5	58	I		
1.7 (B48E) (66-69 kW)	86- 94				x			850001	Outer Joint		23	24	56.3	88			80	53.5	M20×1.5	58	I		
1.9 D (B48H/I) (47 kW)	09.89- 10.93				x			850001	Outer Joint		23	24	56.3	88			80	53.5	M20×1.5	58	I		
2.0 (78 kW)	91- 93				x			850001	Outer Joint		23	24	56.3	88			80	53.5	M20×1.5	58	I		
2.0 4WD (B48R) (100 kW)	08.89- 06.94				x			850001	Outer Joint		23	24	56.3	88			80	53.5	M20×1.5	58	I		
2.0 4WD (B48Y) (99 kW)	08.89- 06.94				x			850001	Outer Joint		23	24	56.3	88			80	53.5	M20×1.5	58	I		
2.1 D (B480) (49-51 kW)	04.92- 06.94				x			850001	Outer Joint		23	24	56.3	88			80	53.5	M20×1.5	58	I		
2.1 D (B48V,B48O) (53 kW)	89- 94				x			850001	Outer Joint		23	24	56.3	88			80	53.5	M20×1.5	58	I		
2.1 TD (B486) (65 kW)	86- 06.94				x			850001	Outer Joint		23	24	56.3	88			80	53.5	M20×1.5	58	I		
2.1 TD (B488/48A/V) (65 kW)	86- 06.94				x			850001	Outer Joint		23	24	56.3	88			80	53.5	M20×1.5	58	I		
2.2 4WD (B48K) (79 kW)	86- 94				x			850001	Outer Joint		23	24	56.3	88			80	53.5	M20×1.5	58	I		
R21 (K48) NEVADA																							
1.7 (K481) (55 kW)	86-				x			850001	Outer Joint		23	24	56.3	88			80	53.5	M20×1.5	58	I		
1.7 (K482) (65 kW)	86-				x			850001	Outer Joint		23	24	56.3	88			80	53.5	M20×1.5	58	I		
1.7 (K48E) (66 kW)	86- 93				x			850001	Outer Joint		23	24	56.3	88			80	53.5	M20×1.5	58	I		
1.7 (K48F) Kat (54 kW)	88-				x			850001	Outer Joint		23	24	56.3	88			80	53.5	M20×1.5	58	I		
1.7 (K48M) (54 kW)	86- 94				x			850001	Outer Joint		23	24	56.3	88			80	53.5	M20×1.5	58	I		
1.7 (K48N) (64 kW)	87-				x			850001	Outer Joint		23	24	56.3	88			80	53.5	M20×1.5	58	I		
1.9 D (K48H/I) (47 kW)	86- 94				x			850001	Outer Joint		23	24	56.3	88			80	53.5	M20×1.5	58	I		
2.0 (K489) (75 kW)	86- 93				x			850001	Outer Joint		23	24	56.3	88			80	53.5	M20×1.5	58	I		
2.0 (K48R/Y) (99 kW)	90- 94				x			850001	Outer Joint		23	24	56.3	88			80	53.5	M20×1.5	58	I		
2.1 D (K480) (51 kW)	92- 95				x			850001	Outer Joint		23	24	56.3	88			80	53.5	M20×1.5	58	I		
2.1 D (K48V/O) (53 kW)	89- 92				x			850001	Outer Joint		23	24	56.3	88			80	53.5	M20×1.5	58	I		
2.1 TD (K488) (65 kW)	86- 93				x			850001	Outer Joint		23	24	56.3	88			80	53.5	M20×1.5	58	I		
2.1 TD (K48A/P/W,K487) (65 kW)	86- 93				x			850001	Outer Joint		23	24	56.3	88			80	53.5	M20×1.5	58	I		
2.2 (K48C) (79 kW)	86- 93				x			850001	Outer Joint		23	24	56.3	88			80	53.5	M20×1.5	58	I		
2.2 4WD (K48K) (79 kW)	86- 93				x			850001	Outer Joint		23	24	56.3	88			80	53.5	M20×1.5	58	I		
R21 (L48)																							
1.4 (L48D) (51 kW)	88- 10.93				x			850001	Outer Joint		23	24	56.3	88			80	53.5	M20×1.5	58	I		
1.7 (L481) (55 kW)	86- 87				x			850001	Outer Joint		23	24	56.3	88			80	53.5	M20×1.5	58	I		

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications												
											A	B	C	D	E	F	H	I	K	L	P		
RENAULT (Continued)																							
R21 (L48)																							
1.7 (L482) (65 kW)	86-					x		850001	Outer Joint		23	24	56.3	88			80	53.5	M20×1.5	58	I		
1.7 (L484) (65 kW)	86-					x		850001	Outer Joint		23	24	56.3	88			80	53.5	M20×1.5	58	I		
1.7 (L48A/P/F) (54 kW)	86- 06.94					x		850001	Outer Joint		23	24	56.3	88			80	53.5	M20×1.5	58	I		
1.7 (L48E) (66-69 kW)	86- 06.94					x		850001	Outer Joint		23	24	56.3	88			80	53.5	M20×1.5	58	I		
1.7 (L48M/N) (54 kW)	87- 89					x		850001	Outer Joint		23	24	56.3	88			80	53.5	M20×1.5	58	I		
1.9 D (L48I/H) (47 kW)	89- 93					x		850001	Outer Joint		23	24	56.3	88			80	53.5	M20×1.5	58	I		
2.0 (78 kW)	91- 93					x		850001	Outer Joint		23	24	56.3	88			80	53.5	M20×1.5	58	I		
2.0 (L489) (75 kW)	86- 93					x		850001	Outer Joint		23	24	56.3	88			80	53.5	M20×1.5	58	I		
2.0 (L48Q) (99 kW)	89- 94					x		850001	Outer Joint		23	24	56.3	88			80	53.5	M20×1.5	58	I		
2.0 T (L485) (129 kW)	87- 93					x		850007	Outer Joint		23	25	56.3	90			80.5	54	M20×1.5	56	O		
2.0 T 4WD (L485) (129 kW)	87- 93					x		850007	Outer Joint		23	25	56.3	90			80.5	54	M20×1.5	56	O		
2.1 D (L480) (49-51 kW)	04.92- 06.94					x		850001	Outer Joint		23	24	56.3	88			80	53.5	M20×1.5	58	I		
2.1 D (L48V/O) (53 kW)	89- 94					x		850001	Outer Joint		23	24	56.3	88			80	53.5	M20×1.5	58	I		
2.1 TD (L48A/W,L487,L488) (65 kW)	86- 94					x		850001	Outer Joint		23	24	56.3	88			80	53.5	M20×1.5	58	I		
2.2 4WD (L48K) (79-81 kW)	86- 94					x		850001	Outer Joint		23	24	56.3	88			80	53.5	M20×1.5	58	I		
R25 (B29)																							
2.0 (B297, B29J) (74 kW)	84- 92					x		850007	Outer Joint		23	25	56.3	90			80.5	54	M20×1.5	56	O		
2.0 (B29H) (88 kW)	87- 93					x		850007	Outer Joint		23	25	56.3	90			80.5	54	M20×1.5	56	O		
2.0 12V (B292/294) (99-100-103 kW)	88- 93					x		850007	Outer Joint		23	25	56.3	90			80.5	54	M20×1.5	56	O		
2.1 D (46-51 kW)	04.84- 89					x		850007	Outer Joint		23	25	56.3	90			80.5	54	M20×1.5	56	O		
2.1 D (B296) (46-51 kW)	04.84- 89					x		850007	Outer Joint		23	25	56.3	90			80.5	54	M20×1.5	56	O		
2.1 TD (B290) (63 kW)	04.84- 12.92					x		850007	Outer Joint		23	25	56.3	90			80.5	54	M20×1.5	56	O		
2.1 TD (B29W) (63 kW)	04.84- 12.92					x		850007	Outer Joint		23	25	56.3	90			80.5	54	M20×1.5	56	O		
2.2 (B29B) (79 kW)	86- 92					x		850007	Outer Joint		23	25	56.3	90			80.5	54	M20×1.5	56	O		
2.2 (B29E) (89 kW)	84- 89					x		850007	Outer Joint		23	25	56.3	90			80.5	54	M20×1.5	56	O		
2.4 V6 T. (B295) (133 kW)	10.84- 05.90					x		850007	Outer Joint		23	25	56.3	90			80.5	54	M20×1.5	56	O		
2.5 V6 T (B29G) (151 kW)	01.90- 12.92					x		850007	Outer Joint		23	25	56.3	90			80.5	54	M20×1.5	56	O		
2.7 V6 Inj. (B298) (104 kW)	04.84- 08.89					x		850007	Outer Joint		23	25	56.3	90			80.5	54	M20×1.5	56	O		
2.8 V6 (B293) (115 kW)	06.87- 02.90					x		850007	Outer Joint		23	25	56.3	90			80.5	54	M20×1.5	56	O		
2.8 V6 Inj. (B29A) (100 kW)	86- 88					x		850007	Outer Joint		23	25	56.3	90			80.5	54	M20×1.5	56	O		
2.8 V6 inj. (B29F) (110 kW)	87- 92					x		850007	Outer Joint		23	25	56.3	90			80.5	54	M20×1.5	56	O		
R30 (127)																							
2.1 TD (1270) (63 kW)	02.82- 03.86					x		850007	Outer Joint		23	25	56.3	90			80.5	54	M20×1.5	56	O		
RAPID VAN																							
All Model	07.85- 03.98	MT	L				gear JB0/1	250024	Drive Shaft		21	29.95	46.4	76			81.5			599			
All Model	07.85- 03.98	MT	R				gear JB0/1	250044	Drive Shaft		21	23	46.4	76	76.5	36.3	81.5	40.5		693.5			
RENAULT CLIO																							
All Model	02-	MT				x		650015	Inner Joint		23	21	36.4	76			50.5	35.5		83			

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications													
											A	B	C	D	E	F	H	I	K	L	P			
RENAULT (Continued)																								
RENAULT CLIO																								
All Model	02-	AT				x		650015	Inner Joint		23	21	36.4	76			50.5	35.5		83				
RODEO 4																								
1.1 (25 kW)	09.81- 07.84	MT	L/R					250005	Drive Shaft		23	22	36.3	80	76	36	90.5	49		661.5				
RODEO 5																								
1.1 (35 kW)	11.81- 12.87	MT	L/R					250005	Drive Shaft		23	22	36.3	80	76	36	90.5	49		661.5				
RODEO 6																								
0.8 (25 kW)	05.70- 08.73	MT	L/R				Ch.-No. 439663-	250005	Drive Shaft		23	22	36.3	80	76	36	90.5	49		661.5				
1.1 (35 kW)	08.73- 11.81	MT	L/R					250005	Drive Shaft		23	22	36.3	80	76	36	90.5	49		661.5				
SAFRANE I (B54)																								
2.0 (B540) (77 kW)	03.92- 07.96					x		850002	Outer Joint		23	25	56.2	90			83.5	53	M20×1.5	58	O			
	03.92- 07.96					x		850045	Outer Joint	30T	23	25	56.2	90			83.5	53	M20×1.5	58	O			
2.1 DT (B546) (65 kW)	93- 96					x		850045	Outer Joint	30T	23	25	56.2	90			83.5	53	M20×1.5	58	O			
	93- 96					x		850002	Outer Joint		23	25	56.2	90			83.5	53	M20×1.5	58	O			
2.2 (B541) (79 kW)	92- 07.96					x		850045	Outer Joint	30T	23	25	56.2	90			83.5	53	M20×1.5	58	O			
	92- 07.96					x		850002	Outer Joint		23	25	56.2	90			83.5	53	M20×1.5	58	O			
2.2 12V (B543) (101 kW)	92- 07.96					x		850002	Outer Joint		23	25	56.2	90			83.5	53	M20×1.5	58	O			
	92- 07.96					x		850045	Outer Joint	30T	23	25	56.2	90			83.5	53	M20×1.5	58	O			
2.5 dT (B548) (83 kW)	92- 07.96					x		850002	Outer Joint		23	25	56.2	90			83.5	53	M20×1.5	58	O			
	92- 07.96					x		850045	Outer Joint	30T	23	25	56.2	90			83.5	53	M20×1.5	58	O			
SAFRANE I																								
2.0 (77 kW)	11.92- 07.96	MT	L				gear PK1	250008	Drive Shaft	30T	23	37.1	56.2	90			83.5			597.5				
2.0 12V (97 kW)	04.92- 07.96	MT	L				gear PK1	250008	Drive Shaft	30T	23	37.1	56.2	90			83.5			597.5				
2.1 TD (65 kW)	11.93- 07.96	MT	L				gear PK1	250008	Drive Shaft	30T	23	37.1	56.2	90			83.5			597.5				
2.2 (101 kW)	04.92- 07.96	MT	L				gear PK1	250008	Drive Shaft	30T	23	37.1	56.2	90			83.5			597.5				
2.2 (79 kW)	04.92- 07.96	MT	L				gear PK1	250008	Drive Shaft	30T	23	37.1	56.2	90			83.5			597.5				
SAFRANE II																								
2.0 16V (100 kW)	07.96- 12.00	MT	R				gear VM1/SU0	250099	Drive Shaft	30T	23	26	64	98	93	40	84.5	335.5		929				
2.5 20V (121 kW)	07.96- 12.00	MT	L				gear VM1/SU0	250100	Drive Shaft	30T	23	26	64	98	93	40	84.5	67.5		694				
SAFRANE																								
2.0 i (105HP)	11.92-					X	Engine J7R	850006	Outer Joint	30T	23	25	56.2	90			83.5	53	M20×1.5	58	O			
2.1 TD (88HP)	10.95-					X	Engine J8S760	850006	Outer Joint	30T	23	25	56.2	90			83.5	53	M20×1.5	58	O			
	11.93- 09.95					X	Engine J8S760	850006	Outer Joint	30T	23	25	56.2	90			83.5	53	M20×1.5	58	O			
2.2 i RN (107HP)	08.94-					X	Engine J7T763	850006	Outer Joint	30T	23	25	56.2	90			83.5	53	M20×1.5	58	O			
2.2 Si (137HP)	12.92-					X	Engine J7T761	850006	Outer Joint	30T	23	25	56.2	90			83.5	53	M20×1.5	58	O			
2.2 TD (113HP)	07.96- 12.98					X	Engine G8T740	850006	Outer Joint	30T	23	25	56.2	90			83.5	53	M20×1.5	58	O			
2.5 TD	03.93- 07.96		R				BV PK1	250218	Drive Shaft		23	39	56.2	90	100.9	30	83.5	450.5		1001				
	03.93- 07.96		R				BV PK1	250171	Drive Shaft	30T	23	39	56.2	90	100.9	30	83.5	450.5		1001				
	03.93- 07.96		R			x	BV PK1	650025	Inner Joint		39	25	30	100.9			450.5	416		76.1				

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
RENAULT (Continued)																					
SAFRANE																					
2.5 TD (113HP)	12.92- 09.95				X		Engine S8U763	850006	Outer Joint	30T	23	25	56.2	90			83.5	53	M20×1.5	58	O
	10.95-				X		Engine S8U763	850006	Outer Joint	30T	23	25	56.2	90			83.5	53	M20×1.5	58	O
3.0 i V6 (167HP)	12.92-				X		Engine Z7X723	850006	Outer Joint	30T	23	25	56.2	90			83.5	53	M20×1.5	58	O
3.0 i V6 Bi Turbo (260HP)	02.93-				X		Engine Z7X726	850006	Outer Joint	30T	23	25	56.2	90			83.5	53	M20×1.5	58	O
SCENIC I (JA)																					
1.9 DTI (JA0N) (72 kW)	99-				x			850005	Outer Joint	44T	23	25	56.3	89.5			84	50	M20×1.5	61.5	O
SCENIC I																					
1.4 16V (70 kW)	09.99-	MT	R				gear JB1/3,JC5,(self-locking)	250038	Drive Shaft	44T	21	23	52.2	82.5	76	36.3	85.5	52		752	
	09.99-	MT	L				gear JB1/3,JC5	250055	Drive Shaft		21	29.95	50	86.5			84			650	
	09.99-	MT	L				gear JB1/3,JC5	250009	Drive Shaft	44T	21	29.95	57	86			84.5			645.7	
1.6 16V (79 kW)	09.99-	MT	L				gear JB1/3,JC5	250009	Drive Shaft	44T	21	29.95	57	86			84.5			645.7	
	09.99-	MT	L				gear JB1/3,JC5	250055	Drive Shaft		21	29.95	50	86.5			84			650	
	09.99-	MT	R				gear JB1/3,JC5,(self-locking)	250038	Drive Shaft	44T	21	23	52.2	82.5	76	36.3	85.5	52		752	
1.9 DCI (75 kW)	02.01-	MT	R					250039	Drive Shaft	44T	23	23	57.5	83	76	36.3	86.5	52.2		748	
1.9 DTI (59 kW)	02.01-	MT	R					250039	Drive Shaft	44T	23	23	57.5	83	76	36.3	86.5	52.2		748	
1.9 DTI (72 kW)	09.99-	MT	L				gear JC5	250028	Drive Shaft		23	29.95	56.8	81			84			654	
	09.99-	MT	L				gear JC5	250029	Drive Shaft	44T	23	29.95	56.8	81			84			654	
SCENIC																					
1.6	99-		R					250091	Drive Shaft	44T	23	23	56.2	90	76	36.3	83.5	52		744	
SUPER 5																					
1.0 - 1.4 / 1.4 / 1.7	10.84- 12.96	MT	L				gear JB0/1/3	250024	Drive Shaft		21	29.95	46.4	76			81.5			599	
	10.84- 12.96	MT	L				gear JB4/5	250025	Drive Shaft		21	29.95	46.2	85			82			612	
	10.84- 12.96	MT	R				gear JB3	250032	Drive Shaft		21	23	49.8	81	82	36.3	83.5	46		690	
	10.84- 12.96	MT	R				gear JB0/1	250044	Drive Shaft		21	23	46.4	76	76.5	36.3	81.5	40.5		693.5	
	10.84- 12.96	AT3	L				gear MB1/3	250201	Drive Shaft		21	29.95	49.8	81			83.5			597	
	10.84- 12.96	MT	R				gear JB4/5	250023	Drive Shaft		21	23	46.2	85	76.5	36.3	82	40		680	
	10.84- 12.96	AT3	R				gear MB1/3	250044	Drive Shaft		21	23	46.4	76	76.5	36.3	81.5	40.5		693.5	
1.6 D (40 kW)	10.84- 12.96	MT	L				gear JB0/1	250024	Drive Shaft		21	29.95	46.4	76			81.5			599	
	10.84- 12.96	MT	R				gear JB0/1	250044	Drive Shaft		21	23	46.4	76	76.5	36.3	81.5	40.5		693.5	
SYMBOL																					
All Model					X			899074	Outer Joint		21	30	74	83			83	51.5	M20×1.5	56.5	O
THALIA																					
1.4 (55 kW)	00-				x			850004	Outer Joint	26T	21	30	52.2	84			85.5	51	M20X1.5	59	I
	08.00-	MT	L				gear JB1/3	250004	Drive Shaft	26T	21	29.95	57	86			84.5			625.7	
	08.00-	MT	L				gear JB1/3	250150	Drive Shaft		21	29.95	49.8	81			83.5			623	
	08.00-	MT	R				gear JB1/3	250151	Drive Shaft		21	23	49.8	81	76	36.3	83.5	52		712	
	08.00-	MT	R				gear JB1/3	250017	Drive Shaft	26T	21	23	51.5	83	76.5	36.3	83	40		715	
1.4 16V (72 kW)	08.00-	MT	R				gear JB1/3	250017	Drive Shaft	26T	21	23	51.5	83	76.5	36.3	83	40		715	

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
RENAULT (Continued)																					
THALIA																					
1.4 16V (72 kW)	08.00-	MT	R				gear JB1/3	250151	Drive Shaft		21	23	49.8	81	76	36.3	83.5	52		712	
	08.00-	MT	L				gear JB1/3	250150	Drive Shaft		21	29.95	49.8	81			83.5			623	
	08.00-	MT	L				gear JB1/3	250004	Drive Shaft	26T	21	29.95	57	86			84.5			625.7	
	00-				x			850004	Outer Joint	26T	21	30	52.2	84			85.5	51	M20X1.5	59	I
1.5 DCI (48 kW)	02-				x			850004	Outer Joint	26T	21	30	52.2	84			85.5	51	M20X1.5	59	I
	04.02-	MT	L				gear JB1/3	250004	Drive Shaft	26T	21	29.95	57	86			84.5			625.7	
	04.02-	MT	L				gear JB1/3	250150	Drive Shaft		21	29.95	49.8	81			83.5			623	
	04.02-	MT	R				gear JB1/3	250017	Drive Shaft	26T	21	23	51.5	83	76.5	36.3	83	40		715	
	04.02-	MT	R				gear JB1/3	250151	Drive Shaft		21	23	49.8	81	76	36.3	83.5	52		712	
	04.02-	MT	R				gear JB1/3	250017	Drive Shaft	26T	21	23	51.5	83	76.5	36.3	83	40		715	
1.6 16V (79 kW)	04.02-	MT	R				gear JB1/3	250017	Drive Shaft	26T	21	23	49.8	81	76	36.3	83.5	52		712	
	04.02-	MT	R				gear JB1/3	250151	Drive Shaft		21	23	49.8	81	76	36.3	83.5	52		712	
	04.02-	MT	L				gear JB1/3	250150	Drive Shaft		21	29.95	49.8	81			83.5			623	
	02-				x			850004	Outer Joint	26T	21	30	52.2	84			85.5	51	M20X1.5	59	I
	04.02-	MT	L				gear JB1/3	250004	Drive Shaft	26T	21	29.95	57	86			84.5			625.7	
TRAFFIC																					
23 DENTES	91- 99				X			899075	Outer Joint		23	27	56.3	91			110	79.5	M20×1.5	62	I
All Model	91- 99				X		25 DENTES I	850013	Outer Joint		25	27	56.3	91			110.5	78.5	M20×1.5	62	I
TRAFIC I																					
All Model	03.80- 04.89	MT	L/R					250006	Drive Shaft		23	27	56.3	90	91	42	109	46.5		712.5	
All Model 4x4	03.80- 04.89	MT	L/R	F				250006	Drive Shaft		23	27	56.3	90	91	42	109	46.5		712.5	
TRAFIC II																					
All Model	05.89- 03.01	MT	L/R					244006	Drive Shaft		25	27	56.3	91	91	42	110.5	46.5		713.5	
All Model 4x4	05.89- 03.01	MT	L/R	F				244006	Drive Shaft		25	27	56.3	91	91	42	110.5	46.5		713.5	
TRAFIC III (JL,FL)																					
2.0 (JL0A) 88 kW)	03.01-	MT/AT	L				gear PK5 / PK6	244003	Drive Shaft		27	37.1	56.5	91			93.5			677.5	
	03.01-	MT/AT	R				gear PK5 / PK6	244013	Drive Shaft		27	39	56.5	91	81.3	30	93.5	363.5		1020	
DCI 100 (74 kW)	03.01-	MT/AT	R				gear PK5 / PK6	244013	Drive Shaft		27	39	56.5	91	81.3	30	93.5	363.5		1020	
	03.01-	MT/AT	L				gear PK5 / PK6	244003	Drive Shaft		27	37.1	56.5	91			93.5			677.5	
DCI 80 (60 kW)	03.01-	MT/AT	L				gear PK5 / PK6	244003	Drive Shaft		27	37.1	56.5	91			93.5			677.5	
	03.01-	MT/AT	R				gear PK5 / PK6	244013	Drive Shaft		27	39	56.5	91	81.3	30	93.5	363.5		1020	
TRAFIC																					
All Model	11.84- 12.89				x			850010	Outer Joint		23	27	56.3	91			110	79.5	M20×1.5	62	I
TWINGO																					
All Model	03.93-	MT	R				gear JB0/1	250095	Drive Shaft		21	23	46.2	86.5	76.5	36.3	80.5	35.5		734	

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications													
											A	B	C	D	E	F	H	I	K	L	P			
ROVER																								
100 (METRO)																								
111 C/L/S (44 kW)	03.90- 12.98	MT/AT				x		851010	Outer Joint		25	22	50	84			82	53	M22×1.5	56	I			
114 D (38 kW)	10.92- 12.94	MT				x		851010	Outer Joint		25	22	50	84			82	53	M22×1.5	56	I			
114 S/L/GTA (55 kW)	03.90- 12.98	MT/AT				x		851010	Outer Joint		25	22	50	84			82	53	M22×1.5	56	I			
114 Turbo (K-series,R6)	01.90- 12.98	MT				x		851010	Outer Joint		25	22	50	84			82	53	M22×1.5	56	I			
115 D (42 kW)	12.94- 12.98	MT				x		851010	Outer Joint		25	22	50	84			82	53	M22×1.5	56	I			
200 (RF)																								
220 D/SD (63 kW)	95-					x		851005	Outer Joint		26	32	49	92			78	53	M22×1.5	68.5	I			
220 SDi (77 kW)	95-					x		851005	Outer Joint		26	32	49	92			78	53	M22×1.5	68.5	I			
200 (XW)																								
216 GSi (82-85 kW)	11.89- 12.92	MT				x		823020	Outer Joint		26	23	49	87			78.5	51	M22×1.5	54.5	M			
216 GTi Cabrio Coupe (90 kW)	90- 12.92	MT				x		823020	Outer Joint		26	23	49	87			78.5	51	M22×1.5	54.5	M			
200 II 216 CABRIOLET,COUPE																								
1.6	04.92- 06.99	MT/AT	L				x	651001	Inner Joint		27	22	40	77			76.1	54.4		72				
	04.92-	MT/AT	L					251007	Drive Shaft		26	27	49	83.8	78	40	78.8	54.4		609				
200 II 216 HATCH																								
1.6	10.89- 03.96	MT	L				x	651001	Inner Joint		27	22	40	77			76.1	54.4		72				
	10.89-	MT	L					251007	Drive Shaft		26	27	49	83.8	78	40	78.8	54.4		609				
200 SERIES																								
1.6/216	02.89- 10.95	MT/AT	R					223040	Drive Shaft	50T	26	27	49	83	83.5	40	78.8	55		606				
	02.89- 10.95	MT/AT	L					201020	Drive Shaft	50T	26	27	49	83	83.5	40	78.8	54.4		605				
218-1.8 TD	03.91- 03.96	MT	R				x	651006	Inner Joint		29	25	40	88			56.4	25.5		96.8				
	03.91- 03.96	MT	L				x	650023	Inner Joint		29	25	30	89			406	376		93				
	03.91- 03.96	MT	R					251011	Drive Shaft		26	29	49	92	88	40	78	56.4		594				
	03.91- 03.96	MT	R					251004	Drive Shaft	27T	26	29	49	92	88	40	78	56.4		594				
	03.91- 03.96	MT	L					250168	Drive Shaft		26	29	49	92	89	30	78	406		925				
	03.91- 03.96	MT	L					250169	Drive Shaft	27T	26	29	49	92	89	30	78	406		925				
218-1.9 Diesel	03.91- 03.96	MT	L					250169	Drive Shaft	27T	26	29	49	92	89	30	78	406		925				
	03.91- 03.96	MT	L					250168	Drive Shaft		26	29	49	92	89	30	78	406		925				
	03.91- 03.96	MT	R					251004	Drive Shaft	27T	26	29	49	92	88	40	78	56.4		594				
	03.91- 03.96	MT	R					251011	Drive Shaft		26	29	49	92	88	40	78	56.4		594				
	03.91- 03.96	MT	R				x	651006	Inner Joint		29	25	40	88			56.4	25.5		96.8				
	03.91- 03.96	MT	L				x	650023	Inner Joint		29	25	30	89			406	376		93				
200																								
211 (44 kW)	01.98- 03.00	MT/AT				x		823010	Outer Joint		26	22	49	83.8			78.8	53	M22×1.5	55	I			
	01.98- 03.00	MT/AT				x		851003	Outer Joint	43T	26	22	49	83.8			78.8	53	M22×1.5	55	I			
213 S (54 kW)	09.85- 09.89	MT/AT				x		851012	Outer Joint		23	22	49	81			79	52	M22×1.5	53.5	I			
214 (55 kW)	09.93- 10.95	MT				x		823010	Outer Joint		26	22	49	83.8			78.8	53	M22×1.5	55	I			

		TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO			 Technical Specifications										
	YEAR								PRODUCT	ABS	A	B	C	D	E	F	H	I	K	L	P
ROVER (Continued)																					
200																					
214 1.4 (66 kW)	01.92- 11.99	MT			x			823010	Outer Joint		26	22	49	83.8			78.8	53	M22×1.5	55	I
	01.92- 11.99	MT	L					251001	Drive Shaft		26	22	49	83.8	77	40	78.8	59.5		642	
	01.92- 11.99	MT	R					251010	Drive Shaft		26	22	49	83.8	77	40	78.8	84.2		877	
214 1.4i 16V (76 kW)	01.93- 11.99	MT	R					251010	Drive Shaft		26	22	49	83.8	77	40	78.8	84.2		877	
	01.93- 11.99	MT	L					251001	Drive Shaft		26	22	49	83.8	77	40	78.8	59.5		642	
	01.93- 11.99	MT			x			823010	Outer Joint		26	22	49	83.8			78.8	53	M22×1.5	55	I
214 GSi/Si (66/70/76 kW)	01.90- 10.95	MT			x			823010	Outer Joint		26	22	49	83.8			78.8	53	M22×1.5	55	I
	01.90- 10.95	MT	L					251001	Drive Shaft		26	22	49	83.8	77	40	78.8	59.5		642	
	01.90- 10.95	MT	R					251010	Drive Shaft		26	22	49	83.8	77	40	78.8	84.2		877	
214 i (55 kW)	11.95- 03.00	MT/AT			x			851003	Outer Joint	43T	26	22	49	83.8			78.8	53	M22×1.5	55	I
	11.95- 03.00	MT/AT			x			823010	Outer Joint		26	22	49	83.8			78.8	53	M22×1.5	55	I
214 Si (76 kW)	11.95- 03.00	MT/AT			x			851003	Outer Joint	43T	26	22	49	83.8			78.8	53	M22×1.5	55	I
	11.95- 03.00	MT/AT			x			823010	Outer Joint		26	22	49	83.8			78.8	53	M22×1.5	55	I
216 (61 kW)	03.85- 09.89	MT/AT			x			851012	Outer Joint		23	22	49	81			79	52	M22×1.5	53.5	I
216 (90 kW)	01.92- 10.95	MT			x			823007	Outer Joint		26	23	49	83			78.8	53	M22×1.5	55	I
	01.92- 10.95	MT			x			823008	Outer Joint	50T	26	23	49	83			78.8	53	M22×1.5	55	I
216 GSi (82/85 kW)	10.89- 10.95	MT			x			823008	Outer Joint	50T	26	23	49	83			78.8	53	M22×1.5	55	I
	10.89- 10.95	MT			x			823007	Outer Joint		26	23	49	83			78.8	53	M22×1.5	55	I
216 GTi (90 kW)	09.90- 10.95	MT			x			823007	Outer Joint		26	23	49	83			78.8	53	M22×1.5	55	I
	09.90- 10.95	MT			x			823008	Outer Joint	50T	26	23	49	83			78.8	53	M22×1.5	55	I
216 Si (82 kW)	11.95- 03.00	MT/AT			x			823010	Outer Joint		26	22	49	83.8			78.8	53	M22×1.5	55	I
	11.95- 03.00	MT/AT			x			851003	Outer Joint	43T	26	22	49	83.8			78.8	53	M22×1.5	55	I
218 D (52 kW)	09.91- 10.95	MT			x			851006	Outer Joint	27T	26	32	49	92			78	53	M22×1.5	68.5	I
	09.91- 10.95	MT			x			851022	Outer Joint		26	32	49	92			78	51	M22X1.5	68.5	I
218 K Vi (107 kW)	11.95- 03.00	MT/AT			x			823010	Outer Joint		26	22	49	83.8			78.8	53	M22×1.5	55	I
	11.95- 03.00	MT/AT			x			851003	Outer Joint	43T	26	22	49	83.8			78.8	53	M22×1.5	55	I
218 TD (65 kW)	09.91- 10.95	MT			x			851006	Outer Joint	27T	26	32	49	92			78	53	M22×1.5	68.5	I
	09.91- 10.95	MT			x			851022	Outer Joint		26	32	49	92			78	51	M22X1.5	68.5	I
220 GTi (100/103 kW)	09.91- 10.95	MT			x			851022	Outer Joint		26	32	49	92			78	51	M22X1.5	68.5	I
	09.91- 10.95	MT			x			851006	Outer Joint	27T	26	32	49	92			78	53	M22×1.5	68.5	I
220 SDi (77 kW)	11.95- 03.00	MT/AT			x			851022	Outer Joint		26	32	49	92			78	51	M22X1.5	68.5	I
	11.95- 03.00	MT/AT			x			851007	Outer Joint	43T	26	32	49	92			78	53	M22×1.5	68.5	I
25 (RF)																					
1.4 16V (62 kW)	10.99-	MT/AT			x			823010	Outer Joint		26	22	49	83.8			78.8	53	M22×1.5	55	I
	10.99-	MT/AT			x			851003	Outer Joint	43T	26	22	49	83.8			78.8	53	M22×1.5	55	I
1.4 16V (76 kW)	10.99-	MT/AT			x			823010	Outer Joint		26	22	49	83.8			78.8	53	M22×1.5	55	I
	10.99-	MT/AT			x			851003	Outer Joint	43T	26	22	49	83.8			78.8	53	M22×1.5	55	I
1.6 16V (80 kW)	10.99-	MT/AT			x			823010	Outer Joint		26	22	49	83.8			78.8	53	M22×1.5	55	I

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
ROVER (Continued)																					
25 (RF)																					
1.6 16V (80 kW)	10.99-	MT/AT			x			851003	Outer Joint	43T	26	22	49	83.8			78.8	53	M22×1.5	55	I
1.8 16V (107 kW)	02.00-	MT/AT			x			851003	Outer Joint	43T	26	22	49	83.8			78.8	53	M22×1.5	55	I
	02.00-	MT/AT			x			823010	Outer Joint		26	22	49	83.8			78.8	53	M22×1.5	55	I
1.8 16V (85 kW)	10.99-	MT/AT			x			851003	Outer Joint	43T	26	22	49	83.8			78.8	53	M22×1.5	55	I
	10.99-	MT/AT			x			823010	Outer Joint		26	22	49	83.8			78.8	53	M22×1.5	55	I
2.0 i DT (74 kW)	10.99-				x			851005	Outer Joint		26	32	49	92			78	53	M22×1.5	68.5	I
	10.99-	MT/AT			x			851007	Outer Joint	43T	26	32	49	92			78	53	M22×1.5	68.5	I
	10.99-	MT/AT			x			851022	Outer Joint		26	32	49	92			78	51	M22X1.5	68.5	I
400 (RT)																					
414 Si (76 kW)	05.95-				x			851018	Outer Joint		26	22	55	83.7			77.5	53	M22×1.5	55.5	I
416 Si (82 kW)	05.95-				x			851018	Outer Joint		26	22	55	83.7			77.5	53	M22×1.5	55.5	I
416 Si (83 kW)	05.95-				x			851018	Outer Joint		26	22	55	83.7			77.5	53	M22×1.5	55.5	I
420 D (63 kW)	95- 00	MT			x			851008	Outer Joint		26	32	55	92			78	53	M22×1.5	68.5	I
420 Di (77 kW)	95- 00	MT			x			851008	Outer Joint		26	32	55	92			78	53	M22×1.5	68.5	I
400 (XW)																					
416 GSI SW (82 kW)	90- 12.92	MT			x			823020	Outer Joint		26	23	49	87			78.5	51	M22×1.5	54.5	M
416 GSI/GSE (85 kW)	90- 12.92	MT			x			823020	Outer Joint		26	23	49	87			78.5	51	M22×1.5	54.5	M
416 GTI SW (90 kW)	90- 12.92	MT			x			823020	Outer Joint		26	23	49	87			78.5	51	M22×1.5	54.5	M
416 GTI/GTE (96 kW)	90- 12.92	MT			x			823020	Outer Joint		26	23	49	87			78.5	51	M22×1.5	54.5	M
400 i 416 SALOON																					
1.6	03.90- 10.95	MT/AT	L			x		651001	Inner Joint		27	22	40	77			76.1	54.4		72	
	03.90-	MT/AT	L					251007	Drive Shaft		26	27	49	83.8	78	40	78.8	54.4		609	
400 i																					
1.6	03.90- 10.95	MT/AT	L					251007	Drive Shaft		26	27	49	83.8	78	40	78.8	54.4		609	
400 SERIES																					
418-1.8 TD	03.91- 03.96	MT	R			x		651006	Inner Joint		29	25	40	88			56.4	25.5		96.8	
	03.91- 03.96	MT	L			x		650023	Inner Joint		29	25	30	89			406	376		93	
	03.91- 10.96	MT	R					251011	Drive Shaft		26	29	49	92	88	40	78	56.4		594	
	03.91- 03.96	MT	R					251004	Drive Shaft	27T	26	29	49	92	88	40	78	56.4		594	
	03.91- 10.96	MT	L					250168	Drive Shaft		26	29	49	92	89	30	78	406		925	
	03.91- 03.96	MT	L					250169	Drive Shaft	27T	26	29	49	92	89	30	78	406		925	
418-1.9 Diesel	01.91- 11.95	MT	L					250169	Drive Shaft	27T	26	29	49	92	89	30	78	406		925	
	10.92- 03.96	MT	L					250168	Drive Shaft		26	29	49	92	89	30	78	406		925	
	01.91- 11.95	MT	R					251004	Drive Shaft	27T	26	29	49	92	88	40	78	56.4		594	
	10.92- 03.96	MT	R					251011	Drive Shaft		26	29	49	92	88	40	78	56.4		594	
	01.91- 11.95	MT	R			x		651006	Inner Joint		29	25	40	88			56.4	25.5		96.8	
	01.91- 11.95	MT	L			x		650023	Inner Joint		29	25	30	89			406	376		93	

 		TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO			 Technical Specifications										
	YEAR								PRODUCT	ABS	A	B	C	D	E	F	H	I	K	L	P
ROVER (Continued)																					
400																					
414 (70 kW)	01.93- 04.95	MT	L			x		651003	Inner Joint		22	22	40	77			59.5	32.5		101	
	01.93- 04.95	MT	R			x		651004	Inner Joint		22	22	40	77			84.2	57.2		101	
	01.93- 04.95	MT			x			823010	Outer Joint		26	22	49	83.8			78.8	53	M22×1.5	55	I
	01.93- 04.95	MT	L					251001	Drive Shaft		26	22	49	83.8	77	40	78.8	59.5		642	
	01.93- 04.95	MT	R					251010	Drive Shaft		26	22	49	83.8	77	40	78.8	84.2		877	
414 GSI/SI (66/76 kW)	01.93- 04.95	MT	L					251001	Drive Shaft		26	22	49	83.8	77	40	78.8	59.5		642	
	01.93- 04.95	MT	R					251010	Drive Shaft		26	22	49	83.8	77	40	78.8	84.2		877	
	01.93- 04.95	MT			x			823010	Outer Joint		26	22	49	83.8			78.8	53	M22×1.5	55	I
414 SI (76 kW)	05.95- 03.00	MT/AT			x			851004	Outer Joint	43T	26	22	55	83.7			77.5	53	M22×1.5	55.5	I
416 GSI (82 kW)	04.90- 04.95	MT			x			823007	Outer Joint		26	23	49	83			78.8	53	M22×1.5	55	I
	04.90- 04.95	MT			x			823008	Outer Joint	50T	26	23	49	83			78.8	53	M22×1.5	55	I
416 GSI/GSE (85 kW)	04.90- 04.95	MT			x			823008	Outer Joint	50T	26	23	49	83			78.8	53	M22×1.5	55	I
	04.90- 04.95	MT			x			823007	Outer Joint		26	23	49	83			78.8	53	M22×1.5	55	I
416 GTi (90 kW)	04.90- 04.95	MT			x			823008	Outer Joint	50T	26	23	49	83			78.8	53	M22×1.5	55	I
	04.90- 04.95	MT			x			823007	Outer Joint		26	23	49	83			78.8	53	M22×1.5	55	I
416 GTi/GTE (96 kW)	04.90- 04.95	MT			x			823008	Outer Joint	50T	26	23	49	83			78.8	53	M22×1.5	55	I
	04.90- 04.95	MT			x			823007	Outer Joint		26	23	49	83			78.8	53	M22×1.5	55	I
416 SI (82/83 kW)	05.95- 03.00	MT/AT			x			851004	Outer Joint	43T	26	22	55	83.7			77.5	53	M22×1.5	55.5	I
418 D (49 kW)	09.91- 04.95	MT			x			851006	Outer Joint	27T	26	32	49	92			78	53	M22×1.5	68.5	I
	09.91- 04.95	MT			x			851022	Outer Joint		26	32	49	92			78	51	M22X1.5	68.5	I
418 TD (65 kW)	09.91- 04.95	MT			x			851022	Outer Joint		26	32	49	92			78	51	M22X1.5	68.5	I
	09.91- 04.95	MT			x			851006	Outer Joint	27T	26	32	49	92			78	53	M22×1.5	68.5	I
420 D (63 kW)	11.95- 03.00	MT/AT			x			823002	Outer Joint	43T	26	32	55	92			78	53	M22×1.5	68.5	I
420 DI (77 kW)	05.95- 03.00	MT/AT			x			823002	Outer Joint	43T	26	32	55	92			78	53	M22×1.5	68.5	I
420 GTi/GSI/Vitesse (100/103 kW)	02.92- 04.95	MT			x			851022	Outer Joint		26	32	49	92			78	51	M22X1.5	68.5	I
	02.92- 04.95	MT			x			851006	Outer Joint	27T	26	32	49	92			78	53	M22×1.5	68.5	I
420 SI Lux (100 kW)	12.95- 03.00	MT/AT			x			823002	Outer Joint	43T	26	32	55	92			78	53	M22×1.5	68.5	I
416 TOURER																					
1.6	06.94-	MT/AT	L					251007	Drive Shaft		26	27	49	83.8	78	40	78.8	54.4		609	
45 (RT)																					
1.4 (76 kW)	02.00-	MT/AT			x			851004	Outer Joint	43T	26	22	55	83.7			77.5	53	M22×1.5	55.5	I
1.4 16V (76 kW)	02.00-				x			851018	Outer Joint		26	22	55	83.7			77.5	53	M22×1.5	55.5	I
1.6 (80 kW)	02.00-	MT/AT			x			851004	Outer Joint	43T	26	22	55	83.7			77.5	53	M22×1.5	55.5	I
1.6 16V (80 kW)	02.00-				x			851018	Outer Joint		26	22	55	83.7			77.5	53	M22×1.5	55.5	I
1.8 (86 kW)	02.00-	MT/AT			x			851004	Outer Joint	43T	26	22	55	83.7			77.5	53	M22×1.5	55.5	I
1.8 16V (86 kW)	02.00-				x			851018	Outer Joint		26	22	55	83.7			77.5	53	M22×1.5	55.5	I
2.0 i DT (74 kW)	00-	MT			x			851008	Outer Joint		26	32	55	92			78	53	M22×1.5	68.5	I
	02.00-	MT/AT			x			823002	Outer Joint	43T	26	32	55	92			78	53	M22×1.5	68.5	I

		TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO			 Technical Specifications													
	YEAR								PRODUCT	ABS	A	B	C	D	E	F	H	I	K	L	P			
ROVER (Continued)																								
45 (RT)																								
2.0 V6 (110 kW)	02.00-	MT/AT			x			823002	Outer Joint	43T	26	32	55	92			78	53	M22×1.5	68.5	I			
	00-	MT			x			851008	Outer Joint		26	32	55	92			78	53	M22×1.5	68.5	I			
600 SERIES																								
1.8	01.96-	MT	R					223038	Drive Shaft	50T	28	27	60	92	88	40	89	41.8		552.5				
1.8 -618	01.96-	MT	L					223039	Drive Shaft	50T	28	27	60	92	83.5	40	89	58.5		602.7				
	01.96-	MT	R					223077	Drive Shaft		28	27	60	92	88	40	89	41.8		552.5				
2.0	06.94-	MT	R					223038	Drive Shaft	50T	28	27	60	92	88	40	89	41.8		552.5				
2.3	09.94-	MT	R					223038	Drive Shaft	50T	28	27	60	92	88	40	89	41.8		552.5				
All Model	08.83- 95	MT	R					223038	Drive Shaft	50T	28	27	60	92	88	40	89	41.8		552.5				
All Model	01.96-		R			x		601008	Inner Joint		27	32	40	88			43.3	33.4		77.5				
All Model	06.94-		R			x		601008	Inner Joint		27	32	40	88			43.3	33.4		77.5				
600																								
618 i/Si (85 kW)	03.96- 02.99	MT/AT			x			823009	Outer Joint	50T	28	32	60	92			89	62	M24×1.5	61	I			
620 i (85 kW)	08.93- 06.96	MT/AT			x	-5.94		851001	Outer Joint	50T	28	32	60	92			89	62	M24×1.5	61	I			
	08.93- 06.96	MT/AT			x	05.94-		851017	Outer Joint		28	32	60	92			89	62	M24×1.5	61	I			
	08.93- 06.96	MT/AT			x	05.94-		823009	Outer Joint	50T	28	32	60	92			89	62	M24×1.5	61	I			
620 Sdi (77 kW)	12.94- 02.99	MT/AT			x			851017	Outer Joint		28	32	60	92			89	62	M24×1.5	61	I			
	12.94- 02.99	MT/AT			x			823009	Outer Joint	50T	28	32	60	92			89	62	M24×1.5	61	I			
620 Si (96 kW)	08.93- 02.99	MT/AT			x	-5.94		851001	Outer Joint	50T	28	32	60	92			89	62	M24×1.5	61	I			
	08.93- 02.99	MT/AT			x	05.94-		851017	Outer Joint		28	32	60	92			89	62	M24×1.5	61	I			
	08.93- 02.99	MT/AT			x	05.94-		823009	Outer Joint	50T	28	32	60	92			89	62	M24×1.5	61	I			
620 Ti Vitesse (147 kW)	07.94- 02.99	MT/AT			x			823009	Outer Joint	50T	28	32	60	92			89	62	M24×1.5	61	I			
623 Si (116 kW)	08.93- 02.99	MT/AT			x	05.94-		823009	Outer Joint	50T	28	32	60	92			89	62	M24×1.5	61	I			
	08.93- 02.99	MT/AT			x	05.94-		851017	Outer Joint		28	32	60	92			89	62	M24×1.5	61	I			
	08.93- 02.99	MT/AT			x	-5.94		851001	Outer Joint	50T	28	32	60	92			89	62	M24×1.5	61	I			
75 (RJ), SW																								
1.8 (88 kW)	02.99-				x			851011	Outer Joint		28	23	57.8	85			83.5	51	M24×1.5	62	M			
75 / 75 TOURER (RJ)																								
2.0 CDT (85 kW)	02.99-	MT/AT			x			899151	Outer Joint		28	24	57.8	85			83.5	51	M24×1.5	62	M			
2.0 V6 (110 kW)	02.99-	MT/AT			x			899151	Outer Joint		28	24	57.8	85			83.5	51	M24×1.5	62	M			
2.5 V6 (129 kW)	02.99- 10.01	MT/AT			x			899151	Outer Joint		28	24	57.8	85			83.5	51	M24×1.5	62	M			
2.5 V6 (130 kW)	10.01	MT/AT			x			899151	Outer Joint		28	24	57.8	85			83.5	51	M24×1.5	62	M			
800																								
0.8 16 V I/SI (103 kW)	10.86- 10.88	MT/AT			x			851002	Outer Joint	45T	28	32	55.6	92			85	55	M24×1.5	61	I			
0.8 24V (124 kW)	01.92- 02.99	MT/AT			x			851002	Outer Joint	45T	28	32	55.6	92			85	55	M24×1.5	61	I			
0.8 D/SD (87 kW)	01.90- 02.99	MT/AT			x			851002	Outer Joint	45T	28	32	55.6	92			85	55	M24×1.5	61	I			
0.8 i/Si (100 kW)	01.92- 02.99	MT/AT			x			851002	Outer Joint	45T	28	32	55.6	92			85	55	M24×1.5	61	I			
0.8 i/Si (103 kW)	10.88- 12.91	MT/AT			x			851002	Outer Joint	45T	28	32	55.6	92			85	55	M24×1.5	61	I			

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
ROVER (Continued)																					
800																					
0.8 Se/Si (88 kW)	10.86- 12.91	MT/AT			x			851002	Outer Joint	45T	28	32	55.6	92			85	55	M24×1.5	61	I
0.8 Si (129 kW)	04.96- 02.99	MT/AT			x			851002	Outer Joint	45T	28	32	55.6	92			85	55	M24×1.5	61	I
0.8 Si (98 kW)	10.88- 12.91	MT/AT			x			851002	Outer Joint	45T	28	32	55.6	92			85	55	M24×1.5	61	I
0.8 Si Lux (129 kW)	04.96- 02.99	MT/AT			x			851002	Outer Joint	45T	28	32	55.6	92			85	55	M24×1.5	61	I
0.8 Si/Sterling (124/130 kW)	02.88- 02.99	MT/AT			x			851002	Outer Joint	45T	28	32	55.6	92			85	55	M24×1.5	61	I
0.8 Si/Sterling (110/123/127 kW)	10.86- 12.91	MT/AT			x			851002	Outer Joint	45T	28	32	55.6	92			85	55	M24×1.5	61	I
0.8 Vitesse (124 kW)	10.88- 12.91	MT			x			851002	Outer Joint	45T	28	32	55.6	92			85	55	M24×1.5	61	I
0.8 Vitesse/SLI (130 kW)	10.88- 12.91	MT			x			851002	Outer Joint	45T	28	32	55.6	92			85	55	M24×1.5	61	I
2.0	07.86- 08.98	MT/AT		F	x			851015	Outer Joint		28	32	55.6	92			85	55	M24×1.5	61	I
2.5 TD	09.90- 08.98	MT		F	x			851015	Outer Joint		28	32	55.6	92			85	55	M24×1.5	61	I
2.5 V6	07.86- 02.88	MT/AT		F	x			851015	Outer Joint		28	32	55.6	92			85	55	M24×1.5	61	I
2.7 V6	02.88- 03.96	MT		F	x			851015	Outer Joint		28	32	55.6	92			85	55	M24×1.5	61	I
All Model																					
All Model					X			851016	Outer Joint		24	32	44.3	92			180.5	138		56	I
All Model	92- 99				x			851016	Outer Joint		24	32	44.3	92			180.5	138		56	I
GROUP METRO																					
0.85 (34HP)	01.74- 08.79				x			851013	Outer Joint		29	19	48	72			106	78	M22×1.5	57	I
1.0 (35HP)	01.74- 08.79				x			851013	Outer Joint		29	19	48	72			106	78	M22×1.5	57	I
1.0 (41HP)	10.80- 04.90				x			851013	Outer Joint		29	19	48	72			106	78	M22×1.5	57	I
	01.92- 06.93				x	Engine 99HD81		851013	Outer Joint		29	19	48	72			106	78	M22×1.5	57	I
1.0 (45HP)	10.80- 04.90				x	Engine 99H		851013	Outer Joint		29	19	48	72			106	78	M22×1.5	57	I
1.0 (48HP)	10.80- 04.90				x	Engine 99HA65P		851013	Outer Joint		29	19	48	72			106	78	M22×1.5	57	I
1.0 HLE (42HP)	08.82- 06.93				x	Engine 99HC20P		851013	Outer Joint		29	19	48	72			106	78	M22×1.5	57	I
1.0 Mayfair Sport (41HP)	09.88- 06.93				x	Engine 99HD81		851013	Outer Joint		29	19	48	72			106	78	M22×1.5	57	I
1.1 Special (45HP)	01.76- 08.81				x	Engine 10H		851013	Outer Joint		29	19	48	72			106	78	M22×1.5	57	I
1.3	10.80- 12.85				x	Engine 12HA83AA		851013	Outer Joint		29	19	48	72			106	78	M22×1.5	57	I
1.3 (50HP)	10.92-				x	Engine 12A2B		851013	Outer Joint		29	19	48	72			106	78	M22×1.5	57	I
1.3 (53HP)	01.92-				x	Engine 12A2D		851013	Outer Joint		29	19	48	72			106	78	M22×1.5	57	I
	01.74- 08.80				x			851013	Outer Joint		29	19	48	72			106	78	M22×1.5	57	I
1.3 (69HP)	10.80- 04.90				x	Engine 12HA83AA		851013	Outer Joint		29	19	48	72			106	78	M22×1.5	57	I
1.3 Cooper (61HP)	01.92-				x			851013	Outer Joint		29	19	48	72			106	78	M22×1.5	57	I
1.3 Cooper (63HP)	01.92-				x	Engine 12A2E		851013	Outer Joint		29	19	48	72			106	78	M22×1.5	57	I
1.3 i (63HP)	09.92-				x	Engine 12H MPI		851013	Outer Joint		29	19	48	72			106	78	M22×1.5	57	I
1.3 i (TBI) (53HP)	11.91-				x	Engine 12H SPI		851013	Outer Joint		29	19	48	72			106	78	M22×1.5	57	I
1.3 L,HL,HLS,S (60HP)	10.80- 04.90				x	Engine 12H		851013	Outer Joint		29	19	48	72			106	78	M22×1.5	57	I
1.3 Surf (60HP)	11.85- 04.90				x	Engine 12HC21AA		851013	Outer Joint		29	19	48	72			106	78	M22×1.5	57	I
1.3 Turbo	10.89- 01.90				x			851013	Outer Joint		29	19	48	72			106	78	M22×1.5	57	I
1.3 Turbo (90HP)	10.83- 04.90				x	Engine 12HA85AA		851013	Outer Joint		29	19	48	72			106	78	M22×1.5	57	I

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
ROVER (Continued)																					
GROUP MINI																					
0.85 (34HP)	01.74- 08.79				X			851013	Outer Joint		29	19	48	72			106	78	M22×1.5	57	I
1.0 (35HP)	01.74- 09.84				X			851013	Outer Joint		29	19	48	72			106	78	M22×1.5	57	I
1.0 (41HP)	01.92- 06.93				X			851013	Outer Joint		29	19	48	72			106	78	M22×1.5	57	I
1.0 HLE (42HP)	08.82- 06.93				X			851013	Outer Joint		29	19	48	72			106	78	M22×1.5	57	I
1.0 Mayfair Sport (41HP)	09.88- 06.93				X			851013	Outer Joint		29	19	48	72			106	78	M22×1.5	57	I
1.1 Special (45HP)	01.76- 08.81				X			851013	Outer Joint		29	19	48	72			106	78	M22×1.5	57	I
1.3 (50HP)	10.92-				X			851013	Outer Joint		29	19	48	72			106	78	M22×1.5	57	I
1.3 (53HP)	01.74- 08.8				X			851013	Outer Joint		29	19	48	72			106	78	M22×1.5	57	I
	01.92-				X			851013	Outer Joint		29	19	48	72			106	78	M22×1.5	57	I
1.3 Cooper (61HP)	01.91-				X			851013	Outer Joint		29	19	48	72			106	78	M22×1.5	57	I
1.3 Cooper (63HP)	01.92-				X			851013	Outer Joint		29	19	48	72			106	78	M22×1.5	57	I
1.3 i (63HP)	09.92-				X			851013	Outer Joint		29	19	48	72			106	78	M22×1.5	57	I
1.3 i (TBI) (53HP)	11.91-				X			851013	Outer Joint		29	19	48	72			106	78	M22×1.5	57	I
1.3 Turbo	10.89- 01.9				X			851013	Outer Joint		29	19	48	72			106	78	M22×1.5	57	I
MAESTRO																					
2.0 (MG 2.0)	10.84-	MT/AT			x		01.86-	851010	Outer Joint		25	22	50	84			82	53	M22×1.5	56	I
MINI																					
850-1100	01.72-	MT/AT			x		-5.84	851009	Outer Joint		19	19	48	69			93	69	M18×1.5	55	I
MONTEGO																					
1.3 (50 kW)	10.84- 10.88	MT/AT			x		01.86-	851010	Outer Joint		25	22	50	84			82	53	M22×1.5	56	I
1.6	04.84-	MT/AT			x		01.86-	851010	Outer Joint		25	22	50	84			82	53	M22×1.5	56	I
2.0 INC/EFI	01.86-	MT/AT			x			851010	Outer Joint		25	22	50	84			82	53	M22×1.5	56	I
SAAB																					
900 I																					
2.0 -16 (93 kW)	01.89- 06.94	MT			x		Ch.-No. K7024509-	852010	Outer Joint	46T	25	25	56	89			86	54	M22X1.5	65	M
	01.89- 06.94	MT			x			852004	Outer Joint		25	25	56.5	90			86	55	M22×1.5	65	O
2.0 c (74 kW)	09.79- 12.88	MT			x		01.88-	852004	Outer Joint		25	25	56.5	90			86	55	M22×1.5	65	O
2.0 i (81/85 kW)	11.80- 08.90	MT			x		01.88-	852004	Outer Joint		25	25	56.5	90			86	55	M22×1.5	65	O
	11.80- 08.90	MT			x		Ch.-No. K7024509-	852010	Outer Joint	46T	25	25	56	89			86	54	M22X1.5	65	M
2.0 S Turbo-16 (104 kW)	09.91- 06.94	MT			x			852010	Outer Joint	46T	25	25	56	89			86	54	M22X1.5	65	M
2.0 S Turbo-16 (107 kW)	01.92- 12.93	MT			x		Ch.-No. K7024509-	852010	Outer Joint	46T	25	25	56	89			86	54	M22X1.5	65	M
2.0 Turbo-16 (132 kW)	01.93- 06.94	MT/AT			x			852001	Outer Joint	29T	33	25	52	90			99	59	M22×1.5	61	O
2.1 -16 (100 kW)	08.90- 06.94	MT			x			852004	Outer Joint		25	25	56.5	90			86	55	M22×1.5	65	O
	08.90- 06.94	MT			x			852010	Outer Joint	46T	25	25	56	89			86	54	M22X1.5	65	M
900 II																					
2.0 -16 Turbo (136 kW)	07.93- 02.98	MT/AT			x			852001	Outer Joint	29T	33	25	52	90			99	59	M22×1.5	61	O
2.0 i (96/98 kW)	07.93- 02.98	MT/AT			x			852001	Outer Joint	29T	33	25	52	90			99	59	M22×1.5	61	O
	07.93- 02.98	MT	L			x		644002	Inner Joint		34	25	35	100.9			56.2	30		85.6	

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications													
											A	B	C	D	E	F	H	I	K	L	P			
SAAB (Continued)																								
900 II																								
2.0 i (96/98 kW)	07.93- 02.98	MT	R			x		644005	Inner Joint		34	25	35	94.4			46	41		84.2				
2.3 -16 (110 kW)	07.93- 02.98	MT	L			x		644002	Inner Joint		34	25	35	100.9			56.2	30		85.6				
	07.93- 02.98	MT	R			x		644005	Inner Joint		34	25	35	94.4			46	41		84.2				
	07.93- 02.98	MT/AT			x			852001	Outer Joint	29T	33	25	52	90			99	59	M22×1.5	61	O			
2.5 -24 V6 (125 kW)	07.93- 02.98	MT/AT			x			852001	Outer Joint	29T	33	25	52	90			99	59	M22×1.5	61	O			
9000																								
2.0 -16 (92/94 kW)	12.85- 12.88	MT/AT			x			852002	Outer Joint		26	25	56	90			84	51	M22×1.5	61	O			
	12.85- 12.88	MT/AT			x			852003	Outer Joint	94T	26	25	56	90			84	51	M22×1.5	61	O			
2.0 -16 (94 kW)	01.89- 01.93	MT/AT			x			899212	Outer Joint	46T	26	25	56	90			84	51	M22×1.5	61	O			
	01.89- 01.93	MT/AT			x			852003	Outer Joint	94T	26	25	56	90			84	51	M22×1.5	61	O			
	01.89- 01.93	MT/AT			x			852002	Outer Joint		26	25	56	90			84	51	M22×1.5	61	O			
2.0 -16 CD/CS (94/96 kW)	01.89- 12.98	MT/AT			x			852002	Outer Joint		26	25	56	90			84	51	M22×1.5	61	O			
	01.89- 12.98	MT/AT			x			899212	Outer Joint	46T	26	25	56	90			84	51	M22×1.5	61	O			
2.0 -16 Turbo (118 kW)	09.84- 08.93	MT/AT			x	-12.89		852003	Outer Joint	94T	26	25	56	90			84	51	M22×1.5	61	O			
	09.84- 08.93	MT/AT			x	-12.89		852002	Outer Joint		26	25	56	90			84	51	M22×1.5	61	O			
2.0 -16 Turbo (127 kW)	06.89- 12.92	MT/AT			x			852002	Outer Joint		26	25	56	90			84	51	M22×1.5	61	O			
	06.89- 12.92	MT/AT			x			852003	Outer Joint	94T	26	25	56	90			84	51	M22×1.5	61	O			
2.0 -16 Turbo (129 kW)	09.84- 12.91	MT/AT			x	-12.88		852003	Outer Joint	94T	26	25	56	90			84	51	M22×1.5	61	O			
	09.84- 12.91	MT/AT			x	-12.88		852002	Outer Joint		26	25	56	90			84	51	M22×1.5	61	O			
2.3 -16 CD Turbo (147 kW)	07.90- 12.98	MT/AT			x			852007	Outer Joint	46T	26	25	56	98			84	50.5	M22×1.5	65	O			
2.3 -16 CD/CS (107 kW)	08.89- 12.98	MT/AT			x			852002	Outer Joint		26	25	56	90			84	51	M22×1.5	61	O			
	08.89- 12.98	MT/AT			x			899212	Outer Joint	46T	26	25	56	90			84	51	M22×1.5	61	O			
2.3 -16 CDE/CSE (108 kW)	09.93- 12.98	MT/AT			x			899212	Outer Joint	46T	26	25	56	90			84	51	M22×1.5	61	O			
	09.93- 12.98	MT/AT			x			852002	Outer Joint		26	25	56	90			84	51	M22×1.5	61	O			
2.3 -16 T (143 kW)	09.90- 12.98	MT/AT			x			852007	Outer Joint	46T	26	25	56	98			84	50.5	M22×1.5	65	O			
2.3 -16 T CSE (147 kW)	09.93- 12.98	MT/AT			x			852007	Outer Joint	46T	26	25	56	98			84	50.5	M22×1.5	65	O			
9-3 I (YS3D), CABRIO																								
2.3 i (165 kW)	98-				x			852008	Outer Joint	29T	33	27	59	98			98	61	M22×1.5	65	I			
9-3																								
2.0 i (96 kW)	02.98- 09.02	MT/AT			x			852001	Outer Joint	29T	33	25	52	90			99	59	M22×1.5	61	O			
	02.98- 09.02	AT	L					252001	Drive Shaft	29T	33	34	52	90	81.6	35	92.5	55.5		594				
	02.98- 09.02	MT/AT	R					252002	Drive Shaft	29T	33	37.1	52	90			92.5			487				
2.0 SE Turbo (147 kW)	02.98- 09.02	MT/AT	R					252002	Drive Shaft	29T	33	37.1	52	90			92.5			487				
	02.98- 09.02	MT/AT			x			852001	Outer Joint	29T	33	25	52	90			99	59	M22×1.5	61	O			
	02.98- 09.02	AT	L					252001	Drive Shaft	29T	33	34	52	90	81.6	35	92.5	55.5		594				
2.0 Turbo (113/136 kW)	02.98- 09.02	AT	L					252001	Drive Shaft	29T	33	34	52	90	81.6	35	92.5	55.5		594				
	02.98- 09.02	MT/AT			x			852001	Outer Joint	29T	33	25	52	90			99	59	M22×1.5	61	O			
	02.98- 09.02	MT/AT	R					252002	Drive Shaft	29T	33	37.1	52	90			92.5			487				

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
SAAB (Continued)																					
9-3																					
2.2 TiD (85 kW)	02.98- 11.00	MT/AT	R					252002	Drive Shaft	29T	33	37.1	52	90			92.5			487	
	02.98- 11.00	MT/AT			x			852001	Outer Joint	29T	33	25	52	90			99	59	M22×1.5	61	O
	02.98- 11.00	AT	L					252001	Drive Shaft	29T	33	34	52	90	81.6	35	92.5	55.5		594	
2.3 i (110 kW)	02.98- 09.02	AT	L					252001	Drive Shaft	29T	33	34	52	90	81.6	35	92.5	55.5		594	
	02.98- 09.02	MT/AT			x			852001	Outer Joint	29T	33	25	52	90			99	59	M22×1.5	61	O
	02.98- 09.02	MT/AT	R					252002	Drive Shaft	29T	33	37.1	52	90			92.5			487	
9-5 (YS3E), SW																					
2.0 Turbo (110 kW)	97- 01				x			852008	Outer Joint	29T	33	27	59	98			98	61	M22×1.5	65	I
2.3 Turbo (125 kW)	97-				x			852008	Outer Joint	29T	33	27	59	98			98	61	M22×1.5	65	I
2.3 Turbo (169 kW)	99- 01				x			852008	Outer Joint	29T	33	27	59	98			98	61	M22×1.5	65	I
3.0 V6t (147 kW)	98- 01	AT			x			852008	Outer Joint	29T	33	27	59	98			98	61	M22×1.5	65	I
SEAT LCV																					
INCA (6K9)																					
1.4 16V (55 kW)	00-				x			853008	Outer Joint		22	30	53	81			78.5	50.5	M20×1.5	51	I
1.4 i (44 kW)	95-				x			853008	Outer Joint		22	30	53	81			78.5	50.5	M20×1.5	51	I
1.6 i (55 kW)	95-				x			853008	Outer Joint		22	30	53	81			78.5	50.5	M20×1.5	51	I
	95-				x			853008	Outer Joint		22	30	53	81			78.5	50.5	M20×1.5	51	I
1.7 D (42 kW)	96-				x			853008	Outer Joint		22	30	53	81			78.5	50.5	M20×1.5	51	I
1.9 D (47 kW)	95-				x			853008	Outer Joint		22	30	53	81			78.5	50.5	M20×1.5	51	I
1.9 SDI (47 kW)	95-				x			853008	Outer Joint		22	30	53	81			78.5	50.5	M20×1.5	51	I
1.9 TDI (66 kW)	96-				x			853008	Outer Joint		22	30	53	81			78.5	50.5	M20×1.5	51	I
SEAT																					
127 (127A)																					
0.9 (33 kW)	03.80- 82				x			804001	Outer Joint		20	20	43.1	81			90.5	57	M20×1.5	60.5	O
1.0 (38 kW)	82				x			804001	Outer Joint		20	20	43.1	81			90.5	57	M20×1.5	60.5	O
128																					
1.2 (49 kW)	76- 80				x			804001	Outer Joint		20	20	43.1	81			90.5	57	M20×1.5	60.5	O
1.4 (57 kW)	76- 80				x			804001	Outer Joint		20	20	43.1	81			90.5	57	M20×1.5	60.5	O
ALHAMBRA																					
1.9 TDI	01.96-	MT			x			818040	Outer Joint		38	27	60	98			34.5		M16×1.5	65	I
2.0	01.96-	AT			x			818040	Outer Joint		38	27	60	98			34.5		M16×1.5	65	I
	01.96-	MT			x			818040	Outer Joint		38	27	60	98			34.5		M16×1.5	65	I
ALHAMBRA (7V8, 7V9)																					
1.8 T 20v (110 kW)	05.00-				x			818025	Outer Joint	48W	38	36	60	102			34		M16×1.5	72.5	I
1.9 TDI (66 kW)	05.00-				x			818025	Outer Joint	48W	38	36	60	102			34		M16×1.5	72.5	I
1.9 TDI (96 kW)	11.02-				x			818025	Outer Joint	48W	38	36	60	102			34		M16×1.5	72.5	I
1.9 TDI 4motion (85 kW)	05.00-				x			818025	Outer Joint	48W	38	36	60	102			34		M16×1.5	72.5	I

		TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO			 Technical Specifications												
	YEAR								PRODUCT	ABS	A	B	C	D	E	F	H	I	K	L	P		
SEAT (Continued)																							
ALHAMBRA (7V8, 7V9)																							
2.0 i (85 kW)	05.00-				x			818025	Outer Joint	48W	38	36	60	102			34		M16×1.5	72.5	I		
2.0 TDi (103 kW)	05-				x			818025	Outer Joint	48W	38	36	60	102			34		M16×1.5	72.5	I		
2.8 V6 (150 kW)	06.00-				x			818025	Outer Joint	48W	38	36	60	102			34		M16×1.5	72.5	I		
ALHAMBRA																							
1.8 T 20V (110 kW)	09.97-	AT5	L/R		x		Ch.-No. 7M-3-055001-	818039	Outer Joint		38	36	60	102			34		M16×1.5	72.5	I		
	09.97-	MT/AT			x		Engine AJH	818026	Outer Joint	48W	38	27	60	98			34.5		M16×1.5	65	I		
	09.97-	AT5	L/R				Ch.-No. 7M-3-055001-	203022	Drive Shaft	48W	38		60	102	88		34	85			486		
	09.97-	MT	R				Engine AJH	218008	Drive Shaft	48W	38	35	60	98	105	42	34.5	48			559		
	09.97-	MT	L				Engine AJH	218009	Drive Shaft	48W	38	26	60	98	102	40	34.5	77.5			620		
1.9 TDi (66 kW)	04.96-	MT	L				-4	218009	Drive Shaft	48W	38	26	60	98	102	40	34.5	77.5			620		
	04.96-	MT	R				-4	218008	Drive Shaft	48W	38	35	60	98	105	42	34.5	48			559		
	04.96-	MT/AT			x		Engine AHU/1Z	818026	Outer Joint	48W	38	27	60	98			34.5		M16×1.5	65	I		
1.9 TDi (81 kW)	08.96- 06.00	MT/AT			x			818026	Outer Joint	48W	38	27	60	98			34.5		M16×1.5	65	I		
	08.96- 06.00	MT	R					218008	Drive Shaft	48W	38	35	60	98	105	42	34.5	48			559		
	08.96- 06.00	MT	L					218009	Drive Shaft	48W	38	26	60	98	102	40	34.5	77.5			620		
1.9 TDi (85 kW)	06.00-	AT5	L/R				Ch.-No. 7M-3-055001-	203022	Drive Shaft	48W	38		60	102	88		34	85			486		
	06.00-	AT5	L/R		x		Ch.-No. 7M-3-055001-	818039	Outer Joint		38	36	60	102			34		M16×1.5	72.5	I		
1.9 TDi 4motion (85 kW)	02.01-	AT5	L/R	F	x		Ch.-No. 7M-3-055001-	818039	Outer Joint		38	36	60	102			34		M16×1.5	72.5	I		
	02.01-	AT5	L/R	F			Ch.-No. 7M-3-055001-	203022	Drive Shaft	48W	38		60	102	88		34	85			486		
2.0 i (110 kW)	08.96- 06.00	MT	R					218008	Drive Shaft	48W	38	35	60	98	105	42	34.5	48			559		
	08.96- 06.00	MT	L					218009	Drive Shaft	48W	38	26	60	98	102	40	34.5	77.5			620		
2.0 i (85 kW)	04.96-	MT	L					218009	Drive Shaft	48W	38	26	60	98	102	40	34.5	77.5			620		
	04.96-	MT	R					218008	Drive Shaft	48W	38	35	60	98	105	42	34.5	48			559		
	04.96-	MT/AT			x		Engine ADY	818026	Outer Joint	48W	38	27	60	98			34.5		M16×1.5	65	I		
2.8 V6 (150 kW)	06.00-	AT5	L				Ch.-No. 7M-3-055001-	203022	Drive Shaft	48W	38		60	102	88		34	85			486		
	06.00-	AT5	L		x		Ch.-No. 7M-3-055001-	818039	Outer Joint		38	36	60	102			34		M16×1.5	72.5	I		
2.8 V6 4 (150 kW)	02.01-	AT5	L	F	x		Ch.-No. 7M-3-055001-	818039	Outer Joint		38	36	60	102			34		M16×1.5	72.5	I		
	02.01-	AT5	L	F			Ch.-No. 7M-3-055001-	203022	Drive Shaft	48W	38		60	102	88		34	85			486		
ALTEA (5P1) / ALTEA XL																							
1.6 (75 kW)	04.04-				x		Tiptronic	803037	Outer Joint		36	30	59.5	90			40.5		M16X1.5	55	I		
	04.04-	MT			x			803037	Outer Joint		36	30	59.5	90			40.5		M16X1.5	55	I		
1.9 TDi (77 kW)	04.04-	MT			x		Engine BKC	803037	Outer Joint		36	30	59.5	90			40.5		M16X1.5	55	I		
	04.04-	MT			x		Engine BKC	803037	Outer Joint		36	30	59.5	90			40.5		M16X1.5	55	I		
2.0 FSI (110 kW)	04.04-	AT			x			803037	Outer Joint		36	30	59.5	90			40.5		M16X1.5	55	I		
	04.04-	MT			x			803037	Outer Joint		36	30	59.5	90			40.5		M16X1.5	55	I		
ALTEA (5P1)																							
2.0 TDi (100 kW)	03.04- 12.94				x			803002	Outer Joint		36	27	59.5	98			40		M16×1.5	66	I		
2.0 TDi (103 kW)	03.04- 12.94				x			803002	Outer Joint		36	27	59.5	98			40		M16×1.5	66	I		

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications														
											A	B	C	D	E	F	H	I	K	L	P				
SEAT (Continued)																									
AROSA (6H)																									
1.4 TDI (55 kW)	01.00-					x		653002	Inner Joint				33		100			34							
AROSA																									
1.0 (37 kW)	05.97-	MT/AT				x		653001	Inner Joint				33		92			32							
	05.97-	MT/AT			x			853005	Outer Joint		22	30	53	81			78.5	50.5	M20×1.5	51		I			
1.4 (44 kW)	05.97-	MT/AT				x		653001	Inner Joint				33		92			32							
	05.97-	MT/AT			x			853005	Outer Joint		22	30	53	81			78.5	50.5	M20×1.5	51		I			
1.4 (55 kW)	05.97-	MT/AT				x	Engine AHW/AKQ	653001	Inner Joint				33		92			32							
	05.97-	MT/AT			x		Engine AHW/AKQ,	853005	Outer Joint		22	30	53	81			78.5	50.5	M20×1.5	51		I			
1.4 TDI (55 kW)	01.00-	MT				x		653001	Inner Joint				33		92			32							
1.4 TDi (75HP) Gear Box GAX	01.00-	MT/AT				x		603003	Inner Joint				33		100			32							
1.7 SDI (44 kW)	08.97-	MT/AT			x			853005	Outer Joint		22	30	53	81			78.5	50.5	M20×1.5	51		I			
	08.97-	MT/AT				x		653001	Inner Joint				33		92			32							
CORDOBA DIESEL																									
1.9 TD (55 kW) (75HP)	10.93- 08.96	MT				x		603003	Inner Joint				33		100			32							
1.9 TDi (66/81 kW) (90-110HP)	08.96- 06.99	MT				x		603003	Inner Joint				33		100			32							
CORDOBA GLX / SXE																									
1.8	95-				X			899136	Outer Joint		22	30	51	90			78	50	M20×1.5	61		I			
CORDOBA I (6K2 / C2)																									
1.4 i 16V (74 kW)	96-				x			853008	Outer Joint		22	30	53	81			78.5	50.5	M20×1.5	51		I			
1.4 i SW (44 kW)	06.94-	MT			x		Exc. Vario	853008	Outer Joint		22	30	53	81			78.5	50.5	M20×1.5	51		I			
1.6 i SW (55 kW)	96-	MT			x		Exc. Vario	853008	Outer Joint		22	30	53	81			78.5	50.5	M20×1.5	51		I			
	96-	MT			x		Exc. Vario	853008	Outer Joint		22	30	53	81			78.5	50.5	M20×1.5	51		I			
	09.96-	MT			x		Vario	853007	Outer Joint		22	30	53.2	90			78	50	M20×1.5	61		I			
	09.96-	MT			x		Vario	853007	Outer Joint		22	30	53.2	90			78	50	M20×1.5	61		I			
1.6 i SW (74 kW)	04.96-					x		603005	Inner Joint				33		94			32							
	04.96-	MT			x			853008	Outer Joint		22	30	53	81			78.5	50.5	M20×1.5	51		I			
1.8 i (66 kW)	10.93-	MT/AT			x			853007	Outer Joint		22	30	53.2	90			78	50	M20×1.5	61		I			
1.8 i 16V (95 kW)	10.93-	MT/AT			x			853007	Outer Joint		22	30	53.2	90			78	50	M20×1.5	61		I			
1.9 D (47-50 kW)	93-					x		603005	Inner Joint				33		94			32							
	93-	MT			x			853008	Outer Joint		22	30	53	81			78.5	50.5	M20×1.5	51		I			
1.9 SDI SW (47 kW)	96-				x			853008	Outer Joint		22	30	53	81			78.5	50.5	M20×1.5	51		I			
1.9 TD (55 kW)	10.93-	MT			x			853007	Outer Joint		22	30	53.2	90			78	50	M20×1.5	61		I			
1.9 TDI SW (66 kW)	96-	MT			x			853007	Outer Joint		22	30	53.2	90			78	50	M20×1.5	61		I			
1.9 TDI SW (81 kW)	97- 99	MT			x			853007	Outer Joint		22	30	53.2	90			78	50	M20×1.5	61		I			
2.0 i (85 kW)	10.93-	MT			x			853007	Outer Joint		22	30	53.2	90			78	50	M20×1.5	61		I			
2.0 i 16V (110 kW)	08.96- 06.99	MT			x			803036	Outer Joint		36	30	53.2	90			77.5	40	M20×1.5	61		I			
CORDOBA I (6K2/C2)																									
1.4 i (44 kW)	06.94- 06.99	MT			x			853003	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1		I			

		TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO			 Technical Specifications										
	YEAR								A	B	C	D	E	F	H	I	K	L	P		
SEAT (Continued)																					
CORDOBA I (6K2/C2)																					
1.4 i (44 kW)	06.94- 06.99	MT			x			853003	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I
	06.94- 06.99	MT				x		653001	Inner Joint			33		92			32				
	06.94- 06.99	MT	L					253004	Drive Shaft		22		50	81	92		78.5	32		562	
1.6 i (55 kW)	02.93- 06.99	MT	L				Engine ABU / AEE / ALM	253004	Drive Shaft		22		50	81	92		78.5	32		562	
	02.93- 06.99	MT				x	Engine ABU / AEE / ALM	653001	Inner Joint			33		92			32				
	02.93- 06.99	MT			x		Engine ABU / AEE / ALM	853003	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I
1.6 i (74 kW)	07.96- 06.99	MT			x			853003	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I
	07.96- 06.99	MT				x		603004	Inner Joint			33		94			32				
	07.96- 06.99	MT	R					253005	Drive Shaft		22		53	81	94		78.5	32		760	
	07.96- 06.99	MT	L					253003	Drive Shaft		22		53	81	94		78.5	32		539.5	
1.8 i (66 kW)	02.93- 06.99	MT	R					253002	Drive Shaft		22		53.2	90	100		78	34		769	
	02.93- 06.99	MT/AT	L			x		603011	Inner Joint			33		100			34				
	02.93- 06.99	MT/AT	R			x		603009	Inner Joint			33		100			34				
	02.93- 06.99	MT/AT	L/R			x		603006	Inner Joint			33		100			34				
	02.93- 06.99	MT	L					253001	Drive Shaft		22		53	90	100		78.5	34		535	
1.8 i 16V (95 kW)	10.93- 08.96	MT	L					253001	Drive Shaft		22		53	90	100		78.5	34		535	
	10.93- 08.96	MT	L/R			x		603006	Inner Joint			33		100			34				
	10.93- 08.96	MT	R			x		603009	Inner Joint			33		100			34				
	10.93- 08.96	MT	L			x		603011	Inner Joint			33		100			34				
	10.93- 08.96	MT	R					253002	Drive Shaft		22		53.2	90	100		78	34		769	
1.9 D (47/50 kW)	02.93- 08.96	MT	L					253003	Drive Shaft		22		53	81	94		78.5	32		539.5	
	02.93- 08.96	MT	R					253005	Drive Shaft		22		53	81	94		78.5	32		760	
	02.93- 08.96	MT				x		603004	Inner Joint			33		94			32				
	02.93- 08.96	MT			x			853003	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I
1.9 SDI (47 kW)	08.96- 06.99	MT			x			853003	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I
	08.96- 06.99	MT				x		603004	Inner Joint			33		94			32				
	08.96- 06.99	MT	R					253005	Drive Shaft		22		53	81	94		78.5	32		760	
	08.96- 06.99	MT	L					253003	Drive Shaft		22		53	81	94		78.5	32		539.5	
1.9 TD (55 kW)	02.93- 08.96	MT	R					253002	Drive Shaft		22		53.2	90	100		78	34		769	
	02.93- 08.96	MT	L			x		603011	Inner Joint			33		100			34				
	02.93- 08.96	MT	L/R			x		603006	Inner Joint			33		100			34				
	02.93- 08.96	MT	R			x		603009	Inner Joint			33		100			34				
	02.93- 08.96	MT	L					253001	Drive Shaft		22		53	90	100		78.5	34		535	
1.9 TDI (66/81 kW)	08.96- 06.99	MT				x		603006	Inner Joint			33		100			34				
	08.96- 06.99	MT	R			x		603009	Inner Joint			33		100			34				
	08.96- 06.99	MT	L			x		603011	Inner Joint			33		100			34				
	08.96- 06.99	MT			x			861018	Outer Joint		22	30	53	90			78.5	50	M20×1.5	61	I

		TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO			 Technical Specifications												
	YEAR								PRODUCT	ABS	A	B	C	D	E	F	H	I	K	L	P		
SEAT (Continued)																							
CORDOBA I (6K2/C2)																							
2.0 i (85 kW)	02.93- 06.99	MT	R					253002	Drive Shaft		22		53.2	90	100		78	34		769			
	02.93- 06.99	MT	L/R			x		603006	Inner Joint			33		100			34						
	02.93- 06.99	MT	R			x		603009	Inner Joint			33		100			34						
	02.93- 06.99	MT	L			x		603011	Inner Joint			33		100			34						
	02.93- 06.99	MT	L					253001	Drive Shaft		22		53	90	100		78.5	34		535			
2.0 i 16V (110 kW)	08.96- 06.99	MT	R			x		603009	Inner Joint			33		100			34						
	08.96- 06.99	MT				x		603006	Inner Joint			33		100			34						
	08.96- 06.99	MT	L			x		603011	Inner Joint			33		100			34						
CORDOBA II (6K2)																							
1.0 (37 kW)	99- 02					x		853008	Outer Joint		22	30	53	81			78.5	50.5	M20×1.5	51	I		
1.0 16V (51 kW)	00- 02					x		853008	Outer Joint		22	30	53	81			78.5	50.5	M20×1.5	51	I		
1.4 (44 kW)	06.99- 10.02	MT				x		853003	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I		
	06.99- 10.02	MT					x	653001	Inner Joint			33		92			32						
	06.99- 10.02	MT	L					253004	Drive Shaft		22		50	81	92		78.5	32		562			
1.4 16V (55 kW)	05.00- 10.02	MT				x		653001	Inner Joint			33		92			32						
	05.00- 10.02	MT	L					253004	Drive Shaft		22		50	81	92		78.5	32		562			
	05.00- 10.02	MT				x		853003	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I		
1.4 16V (74 kW)	00- 02					x		853008	Outer Joint		22	30	53	81			78.5	50.5	M20×1.5	51	I		
1.4 16V SW (55 kW)	00- 02					x		853008	Outer Joint		22	30	53	81			78.5	50.5	M20×1.5	51	I		
1.4 SW (44 kW)	99- 02					x		853008	Outer Joint		22	30	53	81			78.5	50.5	M20×1.5	51	I		
1.6 (55 kW)	06.99- 10.02	MT				x		853003	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I		
	06.99- 10.02	MT					x	653001	Inner Joint			33		92			32						
	06.99- 10.02	MT	L					253004	Drive Shaft		22		50	81	92		78.5	32		562			
1.6 (74 kW)	06.99- 10.02	MT				x		853003	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I		
	06.99- 10.02	MT/AT					x	603004	Inner Joint			33		94			32						
1.6 SW (55 kW)	99- 02					x		853008	Outer Joint		22	30	53	81			78.5	50.5	M20×1.5	51	I		
1.6 SW (74 kW)	99- 02					x		853008	Outer Joint		22	30	53	81			78.5	50.5	M20×1.5	51	I		
1.8 T 20V Cupra (115 kW)	07.00- 10.02	MT	R				x	603006	Inner Joint			33		100			34						
	07.00- 10.02	MT	R				x	603009	Inner Joint			33		100			34						
1.9 SDI (50 kW)	06.99- 10.02	MT/AT	R				x	603004	Inner Joint			33		94			32						
	06.99- 10.02	MT				x		853003	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I		
1.9 SDI SW (50 kW)	99- 02					x		853008	Outer Joint		22	30	53	81			78.5	50.5	M20×1.5	51	I		
1.9 TDI (66/81 kW)	06.99- 10.02	MT	R				x	603006	Inner Joint			33		100			34						
	06.99- 10.02	MT	R				x	603009	Inner Joint			33		100			34						
	06.99- 10.02	MT				x		861018	Outer Joint		22	30	53	90			78.5	50	M20×1.5	61	I		
1.9 TDI SW (66 kW)	99- 02					x		853007	Outer Joint		22	30	53.2	90			78	50	M20×1.5	61	I		
1.9 TDI SW (81 kW)	99- 02					x		853007	Outer Joint		22	30	53.2	90			78	50	M20×1.5	61	I		

		TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO			 Technical Specifications										
	YEAR								PRODUCT	ABS	A	B	C	D	E	F	H	I	K	L	P
SEAT (Continued)																					
CORDOBA III (6L2)																					
1.2 (47 kW)	10.02-	MT			x			803027	Outer Joint		36	30	50.7	86			58.5	43.5	M16×1.5	47.5	I
1.4 16V (55/74 kW)	10.02-	MT			x			803027	Outer Joint		36	30	50.7	86			58.5	43.5	M16×1.5	47.5	I
1.4 TDI (55 kW)	10.02-	MT			x			803024	Outer Joint		36	30	50.75	90			59	43	M16×1.5	54.5	I
1.6 (74 kW)	02.03-	MT			x			803024	Outer Joint		36	30	50.75	90			59	43	M16×1.5	54.5	I
1.9 SDI (47 kW)	10.02-	MT			x			803027	Outer Joint		36	30	50.7	86			58.5	43.5	M16×1.5	47.5	I
1.9 TDI (74 kW)	10.02-	MT			x			803024	Outer Joint		36	30	50.75	90			59	43	M16×1.5	54.5	I
1.9 TDI (96 kW)	02-				x		SE	853002	Outer Joint		36	27	50.75	98			75	40	M16×1.5	65	I
CORDOBA VARIO I (6K5)																					
1.4 i (44 kW)	09.96- 06.99	MT			x			853003	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I
	09.96- 06.99	MT				x		653001	Inner Joint			33		92			32				
	09.96- 06.99	MT	L					253004	Drive Shaft		22		50	81	92		78.5	32		562	
1.6 i (55 kW)	09.96- 06.99	MT	R			x		603009	Inner Joint			33		100			34				
	09.96- 06.99	MT				x		603006	Inner Joint			33		100			34				
	09.96- 06.99	MT	L			x		603011	Inner Joint			33		100			34				
1.6 i (74 kW)	09.96- 06.99	MT	R					253005	Drive Shaft		22		53	81	94		78.5	32		760	
	09.96- 06.99	MT	L					253003	Drive Shaft		22		53	81	94		78.5	32		539.5	
	09.96- 06.99	MT			x			853003	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I
	09.96- 06.99	MT				x		603004	Inner Joint			33		94			32				
1.9 SDI (47 kW)	09.96- 06.99	MT			x			853003	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I
	09.96- 06.99	MT	L					253003	Drive Shaft		22		53	81	94		78.5	32		539.5	
	09.96- 06.99	MT	R					253005	Drive Shaft		22		53	81	94		78.5	32		760	
	09.96- 06.99	MT				x		603004	Inner Joint			33		94			32				
1.9 TDI (66/81 kW)	08.96- 06.99	MT			x			861018	Outer Joint		22	30	53	90			78.5	50	M20×1.5	61	I
	08.96- 06.99	MT				x		603006	Inner Joint			33		100			34				
	08.96- 06.99	MT	R			x		603009	Inner Joint			33		100			34				
	08.96- 06.99	MT	L			x		603011	Inner Joint			33		100			34				
CORDOBA VARIO II (6K5)																					
1.4 (44 kW)	06.99-	MT			x			853003	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I
	06.99-	MT				x		653001	Inner Joint			33		92			32				
	06.99-	MT	L					253004	Drive Shaft		22		50	81	92		78.5	32		562	
1.4 16V (55 kW)	06.99-	MT	L					253004	Drive Shaft		22		50	81	92		78.5	32		562	
	06.99-	MT			x			853003	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I
1.6 (55 kW)	06.99-	MT				x		653001	Inner Joint			33		92			32				
	06.99-	MT			x			853003	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I
	06.99-	MT	L					253004	Drive Shaft		22		50	81	92		78.5	32		562	
1.6 (74 kW)	06.99-	MT				x		653001	Inner Joint			33		92			32				
	06.99-	MT/AT				x		603004	Inner Joint			33		94			32				
	06.99-	MT			x			853003	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I

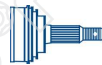
	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
SEAT (Continued)																					
CORDOBA VARIO II (6K5)																					
1.9 SDI (50 kW)	06.99-	MT/AT	R			x		603004	Inner Joint			33		94			32				
	06.99-	MT			x			853003	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I
1.9 TDI (66/81 kW)	06.99-	MT	R			x		603006	Inner Joint			33		100			34				
	06.99-	MT	R			x		603009	Inner Joint			33		100			34				
	06.99-	MT			x			861018	Outer Joint		22	30	53	90			78.5	50	M20×1.5	61	I
CORDOBA VARIO																					
1.6 i (55 kW) (75HP)	09.96-	MT				x		603003	Inner Joint			33		100			32				
CORDOBA																					
1.4 i	09.96- 09.97				x		Engine AFH	853006	Outer Joint		22	30	50	81			78.5	51.5	M20×1.5	52	I
1.4 i CLX	06.94- 09.97				x		Engine AEX	853006	Outer Joint		22	30	50	81			78.5	51.5	M20×1.5	52	I
1.6 i	08.96- 09.97				x		Engine AFT	853006	Outer Joint		22	30	50	81			78.5	51.5	M20×1.5	52	I
1.6 i CLX GLX	10.94- 09.97				x		Engine ABU	853006	Outer Joint		22	30	50	81			78.5	51.5	M20×1.5	52	I
1.6 i Vario	08.96- 09.97				x		Engine AHU	853006	Outer Joint		22	30	50	81			78.5	51.5	M20×1.5	52	I
1.8 i 16V (95 kW) (129HP)	10.93-	MT				x		603003	Inner Joint			33		100			32				
1.9 D	01.93-		L					253006	Drive Shaft		22		50	81	94		78.5	32		526	
	01.94- 02.97				x		Engine 1Y	853006	Outer Joint		22	30	50	81			78.5	51.5	M20×1.5	52	I
	03.97- 06.99				x		Engine 1Y	853006	Outer Joint		22	30	50	81			78.5	51.5	M20×1.5	52	I
1.9 DGLX	03.97- 06.99				x		Engine AAZ	853006	Outer Joint		22	30	50	81			78.5	51.5	M20×1.5	52	I
	01.94- 02.97				x		Engine AAZ	853006	Outer Joint		22	30	50	81			78.5	51.5	M20×1.5	52	I
1.9 SDI	01.96- 06.99				x		Engine AEF	853006	Outer Joint		22	30	50	81			78.5	51.5	M20×1.5	52	I
2.0 i (85 kW) (115HP)	10.93-	MT				x		603003	Inner Joint			33		100			32				
2.0 i 16V (110 kW) (149HP)	08.96- 06.99	MT				x		603003	Inner Joint			33		100			32				
FURA (025A)																					
0.9 (29 kW)	84- 86				x			804001	Outer Joint		20	20	43.1	81			90.5	57	M20×1.5	60.5	O
0.9 (31 kW)	82- 86				x			804001	Outer Joint		20	20	43.1	81			90.5	57	M20×1.5	60.5	O
IBIZA GLX / SXE																					
1.8	95				X			899136	Outer Joint		22	30	51	90			78	50	M20×1.5	61	I
IBIZA I																					
0.9 (29 kW)	08.90- 05.93	MT			x			817005	Outer Joint		22	20	48.1	81			90.5	56.5	M20×1.5	59.5	O
0.9 (32 kW)	08.86- 05.93	MT			x			817005	Outer Joint		22	20	48.1	81			90.5	56.5	M20×1.5	59.5	O
1.2 (44/47 kW)	11.84- 12.93	MT			x			817005	Outer Joint		22	20	48.1	81			90.5	56.5	M20×1.5	59.5	O
1.2 i (52 kW)	01.89- 05.93	MT			x			817005	Outer Joint		22	20	48.1	81			90.5	56.5	M20×1.5	59.5	O
1.5 (63 kW)	11.84- 05.93	MT			x			817005	Outer Joint		22	20	48.1	81			90.5	56.5	M20×1.5	59.5	O
1.5 i (65/66/74 kW)	10.86- 05.93	MT			x			817005	Outer Joint		22	20	48.1	81			90.5	56.5	M20×1.5	59.5	O
1.7 D (40/42 kW)	06.84- 05.93	MT			x			817005	Outer Joint		22	20	48.1	81			90.5	56.5	M20×1.5	59.5	O
IBIZA II (6K1)																					
1.0 (33 kW)	93- 96	MT			x			853008	Outer Joint		22	30	53	81			78.5	50.5	M20×1.5	51	I
1.0 i (37 kW)	96- 09.99	MT			x			853008	Outer Joint		22	30	53	81			78.5	50.5	M20×1.5	51	I

 		TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO			 Technical Specifications															
	YEAR								PRODUCT	ABS	A	B	C	D	E	F	H	I	K	L	P					
SEAT (Continued)																										
IBIZA II (6K1)																										
1.3 i (40 kW)	03.93- 09.99	MT			x			853008	Outer Joint		22	30	53	81			78.5	50.5	M20×1.5	51	I					
1.4 i (44 kW)	09.93- 09.99	MT			x			853008	Outer Joint		22	30	53	81			78.5	50.5	M20×1.5	51	I					
1.4 i 16V (74 kW)	96- 99				x			853008	Outer Joint		22	30	53	81			78.5	50.5	M20×1.5	51	I					
1.6 i (55 kW)	03.93- 09.99	MT			x			853008	Outer Joint		22	30	53	81			78.5	50.5	M20×1.5	51	I					
	03.93- 09.99	MT			x			853008	Outer Joint		22	30	53	81			78.5	50.5	M20×1.5	51	I					
1.6 i (74 kW)	96-				x		Ch 6KW08500	853008	Outer Joint		22	30	53	81			78.5	50.5	M20×1.5	51	I					
	96-					x	Ch 6KW08500	603005	Inner Joint			33		94			32									
	96-				x		Ch 6KW08501-	853007	Outer Joint		22	30	53.2	90			78	50	M20×1.5	61	I					
1.8 i (66 kW)	01.93- 09.99	MT/AT			x			853007	Outer Joint		22	30	53.2	90			78	50	M20×1.5	61	I					
1.8 i 16V (95 kW)	93- 96	MT/AT			x			853007	Outer Joint		22	30	53.2	90			78	50	M20×1.5	61	I					
1.9 D (47-50 kW)	93- 96	MT			x			853008	Outer Joint		22	30	53	81			78.5	50.5	M20×1.5	51	I					
	93- 96					x		603005	Inner Joint			33		94			32									
1.9 SDI (47 kW)	96- 99	MT			x			853008	Outer Joint		22	30	53	81			78.5	50.5	M20×1.5	51	I					
	96- 99					x		603005	Inner Joint			33		94			32									
1.9 TD (55 kW)	93- 96				x			853007	Outer Joint		22	30	53.2	90			78	50	M20×1.5	61	I					
1.9 TDI (66 kW)	96- 08.99				x			853007	Outer Joint		22	30	53.2	90			78	50	M20×1.5	61	I					
1.9 TDI (81 kW)	97- 99				x			853008	Outer Joint		22	30	53	81			78.5	50.5	M20×1.5	51	I					
2.0 i (85 kW)	03.93- 09.99	MT			x			853007	Outer Joint		22	30	53.2	90			78	50	M20×1.5	61	I					
IBIZA II																										
1.0 (33 kW)	03.93- 09.96	MT			x			853003	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I					
	03.93- 09.96	MT				x		653001	Inner Joint			33		92			32									
	03.93- 09.96	MT	L					253004	Drive Shaft		22		50	81	92		78.5	32		562						
1.3 i (40 kW)	03.93- 08.99	MT	L					253004	Drive Shaft		22		50	81	92		78.5	32		562						
	03.93- 08.99	MT				x		653001	Inner Joint			33		92			32									
	03.93- 08.99	MT			x			853003	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I					
1.4 i (44 kW)	09.93- 08.99	MT			x			853003	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I					
	09.93- 08.99	MT				x		653001	Inner Joint			33		92			32									
	09.93- 08.99	MT	L					253004	Drive Shaft		22		50	81	92		78.5	32		562						
1.6 i (55 kW)	03.93- 08.99	MT	L				Engine ABU / AEE / ALM	253004	Drive Shaft		22		50	81	92		78.5	32		562						
	03.93- 08.99	MT				x	Engine ABU / AEE / ALM	653001	Inner Joint			33		92			32									
	03.93- 08.99	MT			x		Engine ABU / AEE / ALM	853003	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I					
1.8 i (66 kW)	03.93- 08.99	MT/AT	L/R			x		603006	Inner Joint			33		100			34									
	03.93- 08.99	MT/AT	R			x		603009	Inner Joint			33		100			34									
	03.93- 08.99	MT/AT	L			x		603011	Inner Joint			33		100			34									
	03.93- 08.99	MT	R					253002	Drive Shaft		22		53.2	90	100		78	34		769						
	03.93- 08.99	MT	L					253001	Drive Shaft		22		53	90	100		78.5	34		535						
1.8 i (66 kW) (90HP)	03.93- 09.99	MT/AT				x		603003	Inner Joint			33		100			32									
1.8 i 16V (95 kW)	11.93- 08.96	MT	L/R			x		603006	Inner Joint			33		100			34									

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
SEAT (Continued)																					
IBIZA II																					
1.8 i 16V (95 kW)	11.93- 08.96	MT	R					253002	Drive Shaft		22		53.2	90	100		78	34		769	
	11.93- 08.96	MT	L			x		603011	Inner Joint			33		100		34					
	11.93- 08.96	MT	R			x		603009	Inner Joint			33		100		34					
	11.93- 08.96	MT	L					253001	Drive Shaft		22		53	90	100		78.5	34		535	
1.8 i 16V (95 kW) (129HP)	11.93- 09.99	MT/AT				x		603003	Inner Joint			33		100		32					
1.9 D (50 kW)	10.94- 08.96	MT				x		603004	Inner Joint			33		94		32					
	10.94- 08.96	MT			x			853003	Outer Joint		22	30	51	81		78.7	49	M20×1.5	51.1	I	
	10.94- 08.96	MT	R					253005	Drive Shaft		22		53	81	94	78.5	32		760		
	10.94- 08.96	MT	L					253003	Drive Shaft		22		53	81	94	78.5	32		539.5		
1.9 SDI (47 kW)	08.96- 08.99	MT	L					253003	Drive Shaft		22		53	81	94	78.5	32		539.5		
	08.96- 08.99	MT			x			853003	Outer Joint		22	30	51	81		78.7	49	M20×1.5	51.1	I	
	08.96- 08.99	MT				x		603004	Inner Joint			33		94		32					
	08.96- 08.99	MT	R					253005	Drive Shaft		22		53	81	94	78.5	32		760		
1.9 TD (55 kW)	03.93- 08.96	MT	R					253002	Drive Shaft		22		53.2	90	100	78	34		769		
	03.93- 08.96	MT	L			x		603011	Inner Joint			33		100		34					
	03.93- 08.96	MT	R			x		603009	Inner Joint			33		100		34					
	03.93- 08.96	MT	L/R			x		603006	Inner Joint			33		100		34					
	03.93- 08.96	MT	L					253001	Drive Shaft		22		53	90	100	78.5	34		535		
1.9 TD (55 kW) (75HP)	03.93- 08.96	MT				x		603003	Inner Joint			33		100		32					
1.9 TDi (66/81 kW) (90-110HP)	08.96- 06.99	MT				x		603003	Inner Joint			33		100		32					
2.0 16V (110 kW) (150HP)	01.93- 06.99	MT				x		603003	Inner Joint			33		100		32					
2.0 i (85 kW)	03.93- 08.99	MT	L/R			x		603006	Inner Joint			33		100		34					
	03.93- 08.99	MT	R			x		603009	Inner Joint			33		100		34					
	03.93- 08.99	MT	R					253002	Drive Shaft		22		53.2	90	100	78	34		769		
	03.93- 08.99	MT	L			x		603011	Inner Joint			33		100		34					
	03.93- 08.99	MT	L					253001	Drive Shaft		22		53	90	100	78.5	34		535		
2.0 i (85 kW) (115HP)	03.93- 09.99	MT				x		603003	Inner Joint			33		100		32					
IBIZA III (6K1)																					
1.0 (37 kW)	99- 02				x			853008	Outer Joint		22	30	53	81		78.5	50.5	M20×1.5	51	I	
1.4 (44 kW)	99- 02				x			853008	Outer Joint		22	30	53	81		78.5	50.5	M20×1.5	51	I	
1.4 16V (55 kW)	00- 02				x			853008	Outer Joint		22	30	53	81		78.5	50.5	M20×1.5	51	I	
1.4 16V (74 kW)	99- 02				x			853008	Outer Joint		22	30	53	81		78.5	50.5	M20×1.5	51	I	
1.6 (55 kW)	99- 02				x			853008	Outer Joint		22	30	53	81		78.5	50.5	M20×1.5	51	I	
1.6 (74 kW)	99- 02				x			853008	Outer Joint		22	30	53	81		78.5	50.5	M20×1.5	51	I	
1.8 T 20v Cupra (115 kW)	00- 02				x			853008	Outer Joint		22	30	53	81		78.5	50.5	M20×1.5	51	I	
1.9 SDI (50 kW)	99- 02				x			853008	Outer Joint		22	30	53	81		78.5	50.5	M20×1.5	51	I	
1.9 TDI (66 kW)	99- 02				x			853007	Outer Joint		22	30	53.2	90		78	50	M20×1.5	61	I	
1.9 TDI (81 kW)	99- 02				x			853007	Outer Joint		22	30	53.2	90		78	50	M20×1.5	61	I	

		TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO			 Technical Specifications										
	YEAR								PRODUCT	ABS	A	B	C	D	E	F	H	I	K	L	P
SEAT (Continued)																					
IBIZA III																					
1.0 (37 kW)	08.99- 02.02	MT			x			853003	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I
	08.99- 02.02	MT				x		653001	Inner Joint			33		92			32				
	08.99- 02.02	MT	L					253004	Drive Shaft		22		50	81	92		78.5	32		562	
1.4 (44 kW)	08.99- 02.02	MT	L					253004	Drive Shaft		22		50	81	92		78.5	32		562	
	08.99- 02.02	MT				x		653001	Inner Joint			33		92			32				
	08.99- 02.02	MT			x			853003	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I
1.4 16V (55/74 kW)	08.99- 02.02	MT			x			853003	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I
	08.99- 02.02	MT				x		653001	Inner Joint			33		92			32				
	08.99- 02.02	MT	L					253004	Drive Shaft		22		50	81	92		78.5	32		562	
1.6 (55 kW)	08.99- 02.02	MT	L					253004	Drive Shaft		22		50	81	92		78.5	32		562	
	08.99- 02.02	MT				x		653001	Inner Joint			33		92			32				
	08.99- 02.02	MT			x			853003	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I
1.6 (74 kW)	08.99- 02.02	MT/AT				x		603004	Inner Joint			33		94			32				
1.8 T 20V Cupra (115 kW)	07.00- 02.02	MT			x			853003	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I
1.9 SDI (50 kW)	08.99- 02.02	MT			x			853003	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I
	08.99- 02.02	MT	R			x		603004	Inner Joint			33		94			32				
1.9 TDI (66/81 kW)	08.99- 02.02	MT	R			x		603006	Inner Joint			33		100			34				
	08.99- 02.02	MT	R			x		603009	Inner Joint			33		100			34				
	08.99- 02.02	MT			x			861018	Outer Joint		22	30	53	90			78.5	50	M20×1.5	61	I
1.9 TDi (66/88 kW) (90-120HP)	08.99- 02.02	MT/AT				x		603003	Inner Joint			33		100			32				
IBIZA IV (6L1)																					
1.9 TDI (96 kW)	02-				x		SE	853002	Outer Joint		36	27	50.75	98			75	40	M16×1.5	65	I
1.9 TDI Cupra R (118 kW)	04-				x		SE	853002	Outer Joint		36	27	50.75	98			75	40	M16×1.5	65	I
IBIZA IV																					
1.4 16V (55/74 kW)	02.02-	MT			x			803027	Outer Joint		36	30	50.7	86			58.5	43.5	M16×1.5	47.5	I
1.4 TDI (55 kW)	05.02-	MT			x			803024	Outer Joint		36	30	50.75	90			59	43	M16×1.5	54.5	I
1.6 (74 kW)	02.03-	MT			x			803024	Outer Joint		36	30	50.75	90			59	43	M16×1.5	54.5	I
1.9 SDI (47 kW)	02.02-	MT			x			803027	Outer Joint		36	30	50.7	86			58.5	43.5	M16×1.5	47.5	I
1.9 TDI (74 kW)	02.02-	MT			x			803024	Outer Joint		36	30	50.75	90			59	43	M16×1.5	54.5	I
IBIZA SUITE																					
1.9 D	05.93-		L					253006	Drive Shaft		22		50	81	94		78.5	32		526	
IBIZA																					
1.0 i	03.93- 09.97				x		Engine AAU	853006	Outer Joint		22	30	50	81			78.5	51.5	M20×1.5	52	I
1.3 i	03.93- 09.97				x		Engine AAV	853006	Outer Joint		22	30	50	81			78.5	51.5	M20×1.5	52	I
	10.97- 08.99				x		Engine AAV	853006	Outer Joint		22	30	50	81			78.5	51.5	M20×1.5	52	I
1.4 i 16V	09.96- 09.97				x		Engine AFH	853006	Outer Joint		22	30	50	81			78.5	51.5	M20×1.5	52	I
	10.97- 08.99				x		Engine AFH	853006	Outer Joint		22	30	50	81			78.5	51.5	M20×1.5	52	I

		TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO			 Technical Specifications											
	YEAR								PRODUCT	ABS	A	B	C	D	E	F	H	I	K	L	P	
SEAT (Continued)																						
IBIZA																						
1.4 i GLX	03.93- 09.97				x		Engine AEX	853006	Outer Joint		22	30	50	81			78.5	51.5	M20×1.5	52	I	
	10.97- 07.99				x		Engine AEX	853006	Outer Joint		22	30	50	81			78.5	51.5	M20×1.5	52	I	
1.6 i	03.93- 09.97				x		Engine ABU/AEE	853006	Outer Joint		22	30	50	81			78.5	51.5	M20×1.5	52	I	
	10.97- 08.99				x		Engine AFT	853006	Outer Joint		22	30	50	81			78.5	51.5	M20×1.5	52	I	
	01.96- 09.97				x		Engine AFT	853006	Outer Joint		22	30	50	81			78.5	51.5	M20×1.5	52	I	
	10.97- 08.99				x		Engine ABU/AEE	853006	Outer Joint		22	30	50	81			78.5	51.5	M20×1.5	52	I	
1.9 D	03.97- 08.99				x		Engine 1Y	853006	Outer Joint		22	30	50	81			78.5	51.5	M20×1.5	52	I	
	10.94- 02.97				x		Engine 1Y	853006	Outer Joint		22	30	50	81			78.5	51.5	M20×1.5	52	I	
1.9 D/SDI	03.93- 02.97				x		Engine AEF	853006	Outer Joint		22	30	50	81			78.5	51.5	M20×1.5	52	I	
	03.97- 08.99				x		Engine AEF	853006	Outer Joint		22	30	50	81			78.5	51.5	M20×1.5	52	I	
1.9 SDI	08.99- 02.02				x		Engine AGP/AQM	853006	Outer Joint		22	30	50	81			78.5	51.5	M20×1.5	52	I	
INCA																						
1.4 16V (55 kW)	04.00-	MT			x			853003	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I	
	04.00-	MT				x		653001	Inner Joint			33		92			32					
	04.00-	MT	L					253004	Drive Shaft		22		50	81	92		78.5	32		562		
1.4 i (44 kW)	11.95-	MT	L					253004	Drive Shaft		22		50	81	92		78.5	32		562		
	11.95-	MT				x		653001	Inner Joint			33		92			32					
	11.95-	MT			x			853003	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I	
1.6	11.95- 05.98	MT				x		603003	Inner Joint			33		100			32					
1.6 i (55 kW)	11.95- 05.98	MT			x		Engine 1F	853003	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I	
	11.95- 05.98	MT			x		Engine AEE	853003	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I	
	11.95- 05.98	MT				x	Engine AEE	653001	Inner Joint			33		92			32					
	11.95- 05.98	MT	R			x	Engine 1F,French Version	603009	Inner Joint			33		100			34					
	11.95- 05.98	MT	L			x	Engine 1F,French Version	603011	Inner Joint			33		100			34					
	11.95- 05.98	MT				x	Engine 1F	603004	Inner Joint			33		94			32					
	11.95- 05.98	MT	L				Engine 1F	253003	Drive Shaft		22		53	81	94		78.5	32		539.5		
	11.95- 05.98	MT	L				Engine AEE	253004	Drive Shaft		22		50	81	92		78.5	32		562		
1.7 D (42 kW)	09.96-	MT	L					253003	Drive Shaft		22		53	81	94		78.5	32		539.5		
	09.96-	MT				x		603004	Inner Joint			33		94			32					
	09.96-	MT	R					253005	Drive Shaft		22		53	81	94		78.5	32		760		
	09.96-	MT			x			853003	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I	
1.9 D (47 kW)	11.95-	MT			x			853003	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I	
	11.95-	MT				x		603004	Inner Joint			33		94			32					
	11.95-	MT	R					253005	Drive Shaft		22		53	81	94		78.5	32		760		
	11.95-	MT	L					253003	Drive Shaft		22		53	81	94		78.5	32		539.5		
1.9 SDI (47 kW)	11.95-	MT	L					253003	Drive Shaft		22		53	81	94		78.5	32		539.5		
	11.95-	MT	R					253005	Drive Shaft		22		53	81	94		78.5	32		760		
	11.95-	MT				x		603004	Inner Joint			33		94			32					

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
SEAT (Continued)																					
INCA																					
1.9 SDI (47 kW)	11.95-	MT			x			853003	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I
All Model	98-				X			899136	Outer Joint		22	30	51	90			78	50	M20×1.5	61	I
LEON (1M1)																					
1.4 16V (55 kW)	11.99-	MT			x			803033	Outer Joint		36	30	53	81			78.5	40	M20×1.5	51	I
1.8 20V T (132 kW)	11.99-	MT			x		Engine AUQ,	803035	Outer Joint		36	27	53	98			77.5	39.5	M20×1.5	65	I
1.8 20V T 4 (132 kW)	11.99-	MT		F	x		Engine AJQ,	803035	Outer Joint		36	27	53	98			77.5	39.5	M20×1.5	65	I
1.8 T Cupra R (154 kW)	02.02-	MT			x			803035	Outer Joint		36	27	53	98			77.5	39.5	M20×1.5	65	I
1.9 SDI (50 kW)	11.99-	MT			x			803033	Outer Joint		36	30	53	81			78.5	40	M20×1.5	51	I
	11.99-	MT	L					261045	Drive Shaft		36		53	81	94		78.5			555	
1.9 TDI (110 kW)	02.01-	MT			x			803035	Outer Joint		36	27	53	98			77.5	39.5	M20×1.5	65	I
1.9 TDI (96 kW)	05.03-	MT			x			803035	Outer Joint		36	27	53	98			77.5	39.5	M20×1.5	65	I
2.8 Cupra 4 (150 kW)	02.01-	MT		F	x			803035	Outer Joint		36	27	53	98			77.5	39.5	M20×1.5	65	I
LEON (1P1)																					
2.0 TDI 16V (103 kW)	09.05- 12.94				x			803002	Outer Joint		36	27	59.5	98			40		M16×1.5	66	I
LEON I (1M1)																					
1.6 (74 kW)	99-				x			803036	Outer Joint		36	30	53.2	90			77.5	40	M20×1.5	61	I
1.6 16V (77 kW)	99-				x			803036	Outer Joint		36	30	53.2	90			77.5	40	M20×1.5	61	I
1.8 20v (92 kW)	99-				x			803036	Outer Joint		36	30	53.2	90			77.5	40	M20×1.5	61	I
1.9 TDI (66 kW)	99-				x			803036	Outer Joint		36	30	53.2	90			77.5	40	M20×1.5	61	I
1.9 TDI (81 kW)	99-				x			803036	Outer Joint		36	30	53.2	90			77.5	40	M20×1.5	61	I
LEON II (1P1)																					
1.4 16V (55 kW)	05-				x			853001	Outer Joint		36	30	59.5	81			40		M16×1.5	49	I
1.6 (75 kW)	05-				x			803037	Outer Joint		36	30	59.5	90			40.5		M16X1.5	55	I
1.9 TDI (77 kW)	05-				x			803037	Outer Joint		36	30	59.5	90			40.5		M16X1.5	55	I
2.0 FSi (110 kW)	05-	MT			x			803037	Outer Joint		36	30	59.5	90			40.5		M16X1.5	55	I
2.0 TDI (103 kW)	05-				x			803037	Outer Joint		36	30	59.5	90			40.5		M16X1.5	55	I
MARBELLA (28)																					
0.8 (25 kW)	86- 93	MT			x			804001	Outer Joint		20	20	43.1	81			90.5	57	M20×1.5	60.5	O
0.9 (29 kW)	87-	MT			x		Kat	804001	Outer Joint		20	20	43.1	81			90.5	57	M20×1.5	60.5	O
1.0 (33 kW)	01.87- 12.93	MT			x			804001	Outer Joint		20	20	43.1	81			90.5	57	M20×1.5	60.5	O
1.3 D (27 kW)	01.87- 12.93	MT			x			804001	Outer Joint		20	20	43.1	81			90.5	57	M20×1.5	60.5	O
PANDA (141A)																					
0.8 (25 kW)	81- 85				x			804001	Outer Joint		20	20	43.1	81			90.5	57	M20×1.5	60.5	O
0.9 (31-33 kW)	03.80-				x			804001	Outer Joint		20	20	43.1	81			90.5	57	M20×1.5	60.5	O
RONDA (022A)																					
1.6 (68 kW)	83- 85					x		602002	Inner Joint			25		100			32.2				
RONDA																					
1.5 (55 kW) (75HP)	01.78- 07.88					x		602006	Inner Joint			25		100			32				

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications													
											A	B	C	D	E	F	H	I	K	L	P			
SEAT (Continued)																								
RONDA																								
1.6 (68 kW)	08.83- 09.85	MT			x			817006	Outer Joint		22	25	48.1	83			93.5	57	M20×1.5	60.5	I			
	08.83- 09.85	MT				x		648004	Inner Joint			25		100			32.2							
1.6 CRONO (66/77 kW) (90-105HP)	05.81- 12.88					x		602006	Inner Joint			25		100			32							
TERRA (24)																								
0.9 (29 kW)	87- 12.96				x		Kat	804001	Outer Joint		20	20	43.1	81			90.5	57	M20×1.5	60.5	O			
1.3 D (33 kW)	90- 94				x			804001	Outer Joint		20	20	43.1	81			90.5	57	M20×1.5	60.5	O			
1.4 D (35 kW)	90- 95				x			804001	Outer Joint		20	20	43.1	81			90.5	57	M20×1.5	60.5	O			
TOLEDO I (1L)																								
1.6 i (52-55 kW)	05.91-	MT			x			853007	Outer Joint		22	30	53.2	90			78	50	M20×1.5	61	I			
1.6 i (54 kW)	05.91-	MT			x			853007	Outer Joint		22	30	53.2	90			78	50	M20×1.5	61	I			
1.6 i (74 kW)	96- 03.99					x		603005	Inner Joint			33		94			32							
	96- 03.99	MT			x			853008	Outer Joint		22	30	53	81			78.5	50.5	M20×1.5	51	I			
1.8 i (65 kW)	91- 12.96	MT			x			853007	Outer Joint		22	30	53.2	90			78	50	M20×1.5	61	I			
1.8 i (66 kW)	93- 12.96	MT			x			853007	Outer Joint		22	30	53.2	90			78	50	M20×1.5	61	I			
1.9 D SDi (47-50 kW)	05.91- 11.95	MT			x			853007	Outer Joint		22	30	53.2	90			78	50	M20×1.5	61	I			
	12.95- 03.99					x		603005	Inner Joint			33		94			32							
	12.95- 03.99	MT			x			853008	Outer Joint		22	30	53	81			78.5	50.5	M20×1.5	51	I			
1.9 TD (55 kW)	05.91- 03.99	MT			x			853007	Outer Joint		22	30	53.2	90			78	50	M20×1.5	61	I			
1.9 TDI (66 kW)	95- 03.99	MT			x			853007	Outer Joint		22	30	53.2	90			78	50	M20×1.5	61	I			
1.9 TDI (81 kW)	96- 99	MT			x			853007	Outer Joint		22	30	53.2	90			78	50	M20×1.5	61	I			
2.0 i (85 kW)	05.91-	MT			x			853007	Outer Joint		22	30	53.2	90			78	50	M20×1.5	61	I			
2.0 i 16V (110 kW)	11.93- 03.99	MT			x			803036	Outer Joint		36	30	53.2	90			77.5	40	M20×1.5	61	I			
TOLEDO I																								
1.6 i (52 kW) (71HP)	05.91- 12.93	MT				x		603003	Inner Joint			33		100			32							
1.6 i (52/54/55 kW)	05.91- 03.99	MT	R			x		603009	Inner Joint			33		100			34							
	05.91- 03.99	MT	L			x		603011	Inner Joint			33		100			34							
	05.91- 03.99	MT	L/R			x		603006	Inner Joint			33		100			34							
	05.91- 03.99	MT	R					253002	Drive Shaft		22		53.2	90	100		78	34		769				
	05.91- 03.99	MT	L					253001	Drive Shaft		22		53	90	100		78.5	34		535				
1.6 i (54 kW) (73HP)	05.91- 12.93	MT				x		603003	Inner Joint			33		100			32							
1.6 i (55 kW) (75HP)	05.91- 12.93	MT				x		603003	Inner Joint			33		100			32							
1.6 i (74 kW)	11.96- 03.99	MT				x		603006	Inner Joint			33		100			34							
	11.96- 03.99	MT			x			853003	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I			
	11.96- 03.99	MT	L			x		603011	Inner Joint			33		100			34							
	11.96- 03.99	MT	R			x		603009	Inner Joint			33		100			34							
1.8 (65/66 kW) (88-90HP)	01.91- 12.96	MT				x		603003	Inner Joint			33		100			32							
1.8 16V (92/98 kW)	05.91- 03.99	MT	R			x		603009	Inner Joint			33		100			34							
	05.91- 03.99	MT	L/R			x		603006	Inner Joint			33		100			34							

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications												
	A	B	C	D	E	F	H	I	K	L	P												
SEAT (Continued)																							
TOLEDO I																							
1.8 16V (92/98 kW)	05.91- 03.99	MT	R					253002	Drive Shaft		22		53.2	90	100		78	34		769			
	05.91- 03.99	MT	L					253001	Drive Shaft		22		53	90	100		78.5	34		535			
	05.91- 03.99	MT	L			x		603011	Inner Joint			33		100			34						
1.8 16V (92/98 kW) (125-133HP)	05.91- 03.99	MT				x		603003	Inner Joint			33		100			32						
1.8 i (65/66 kW)	05.91- 12.96	MT/AT	L/R			x		603006	Inner Joint			33		100			34						
	05.91- 12.96	MT/AT	R			x		603009	Inner Joint			33		100			34						
	05.91- 12.96	MT/AT	L			x		603011	Inner Joint			33		100			34						
	05.91- 12.96	MT	R					253002	Drive Shaft		22		53.2	90	100		78	34		769			
	05.91- 12.96	MT	L					253001	Drive Shaft		22		53	90	100		78.5	34		535			
	05.91- 12.96	MT	L					253001	Drive Shaft		22		53	90	100		78.5	34		535			
1.9 D (47/50 kW)	05.91- 03.99	MT	L				Taxi	253001	Drive Shaft		22		53	90	100		78.5	34		535			
	05.91- 03.99	MT	L					253003	Drive Shaft		22		53	81	94		78.5	32		539.5			
	05.91- 03.99	MT	R					253005	Drive Shaft		22		53	81	94		78.5	32		760			
	05.91- 03.99	MT	R				Taxi	253002	Drive Shaft		22		53.2	90	100		78	34		769			
	05.91- 03.99	MT				x		603004	Inner Joint			33		94			32						
	05.91- 03.99	MT	R			x	Taxi	603009	Inner Joint			33		100			34						
	05.91- 03.99	MT	L			x	Taxi	603011	Inner Joint			33		100			34						
	05.91- 03.99	MT			x			853003	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I		
	05.91- 03.99	MT	L/R			x	Taxi	603006	Inner Joint			33		100			34						
1.9 SDI (47 kW)	12.95- 03.99	MT			x			853003	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I		
	12.95- 03.99	MT				x		603004	Inner Joint			33		94			32						
	12.95- 03.99	MT	R					253005	Drive Shaft		22		53	81	94		78.5	32		760			
	12.95- 03.99	MT	L					253003	Drive Shaft		22		53	81	94		78.5	32		539.5			
1.9 TD (55 kW)	05.91- 03.99	MT	L					253001	Drive Shaft		22		53	90	100		78.5	34		535			
	05.91- 03.99	MT	R					253002	Drive Shaft		22		53.2	90	100		78	34		769			
	05.91- 03.99	MT	L			x		603011	Inner Joint			33		100			34						
	05.91- 03.99	MT	R			x		603009	Inner Joint			33		100			34						
	05.91- 03.99	MT	L/R			x		603006	Inner Joint			33		100			34						
1.9 TD (55 kW) (75HP)	05.91- 03.99	MT				x		603003	Inner Joint			33		100			32						
1.9 TDI (66/81 kW)	08.95- 03.99	MT				x		603006	Inner Joint			33		100			34						
	08.95- 03.99	MT	R			x		603009	Inner Joint			33		100			34						
	08.95- 03.99	MT	L			x		603011	Inner Joint			33		100			34						
	08.95- 03.99	MT			x			861018	Outer Joint		22	30	53	90			78.5	50	M20×1.5	61	I		
1.9 TDI (66/81 kW) (90-110HP)	08.95- 03.99	MT				x		603003	Inner Joint			33		100			32						
2.0 i (85 kW)	05.91- 03.99	MT	L/R			x		603006	Inner Joint			33		100			34						
	05.91- 03.99	MT	R			x		603009	Inner Joint			33		100			34						
	05.91- 03.99	MT	L			x		603011	Inner Joint			33		100			34						
	05.91- 03.99	MT	R					253002	Drive Shaft		22		53.2	90	100		78	34		769			
	05.91- 03.99	MT	L					253001	Drive Shaft		22		53	90	100		78.5	34		535			

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications														
											A	B	C	D	E	F	H	I	K	L	P				
SEAT (Continued)																									
TOLEDO I																									
2.0 i (85 kW) (115HP)	05.91- 12.96	MT				x		603003	Inner Joint			33		100			32								
2.0 i 16V (110 kW)	11.93- 03.99	MT				x		603006	Inner Joint			33		100			34								
	11.93- 03.99	MT	L			x		603011	Inner Joint			33		100			34								
	11.93- 03.99	MT	R			x		603009	Inner Joint			33		100			34								
2.0 i 16V (110 kW) (149HP)	11.93- 03.99	MT				x		603003	Inner Joint			33		100			32								
TOLEDO II (1M2)																									
1.6 16V (77 kW)	00- 04				x			803036	Outer Joint		36	30	53.2	90			77.5	40	M20×1.5	61	I				
1.8 20v (92 kW)	04.99-				x			803036	Outer Joint		36	30	53.2	90			77.5	40	M20×1.5	61	I				
1.8 20v T (132 kW)	01- 04				x			803036	Outer Joint		36	30	53.2	90			77.5	40	M20×1.5	61	I				
1.9 TDI (110 kW)	00- 04				x			803036	Outer Joint		36	30	53.2	90			77.5	40	M20×1.5	61	I				
1.9 TDI (66 kW)	04.99-				x			803036	Outer Joint		36	30	53.2	90			77.5	40	M20×1.5	61	I				
1.9 TDI (81 kW)	04.99-				x			803036	Outer Joint		36	30	53.2	90			77.5	40	M20×1.5	61	I				
1.9 TDI (96 kW)	03-				x			803036	Outer Joint		36	30	53.2	90			77.5	40	M20×1.5	61	I				
2.3 V5 (110 kW)	99- 01				x			803036	Outer Joint		36	30	53.2	90			77.5	40	M20×1.5	61	I				
2.3 V5 20v (125 kW)	01- 04				x			803036	Outer Joint		36	30	53.2	90			77.5	40	M20×1.5	61	I				
TOLEDO II																									
1.4 16V (55 kW)	07.99-	MT			x			803033	Outer Joint		36	30	53	81			78.5	40	M20×1.5	51	I				
	07.99-	MT	L					261045	Drive Shaft		36		53	81	94		78.5			555					
1.6 (74 kW)	04.99- 09.00	MT	L					261045	Drive Shaft		36		53	81	94		78.5			555					
	04.99- 09.00	MT	R					203046	Drive Shaft		36		53	81	94		78.5	32		822					
	04.99- 09.00	MT			x			803033	Outer Joint		36	30	53	81			78.5	40	M20×1.5	51	I				
1.8 20V (92 kW)	04.99-	MT	R			x		603006	Inner Joint			33		100			34								
	04.99-	MT	R			x		603009	Inner Joint			33		100			34								
1.8 20V (92 kW) (125HP)	04.99-					x		603003	Inner Joint			33		100			32								
1.8 20VT (132 kW)	05.01-	MT			x			803035	Outer Joint		36	27	53	98			77.5	39.5	M20×1.5	65	I				
1.9 TDI (66/81 kW)	04.99-	MT	R			x		603009	Inner Joint			33		100			34								
	04.99-	MT	L			x		603011	Inner Joint			33		100			34								
	04.99-	MT	R			x		603006	Inner Joint			33		100			34								
	04.99-	MT	R					203004	Drive Shaft		36		53.2	90	100		77.5	34		822					
	04.99-	MT	L					203006	Drive Shaft		36		53.2	90	100		77.5	34		557					
1.9 TDI (66/81 kW) (90-110HP)	04.99-					x		603003	Inner Joint			33		100			32								
1.9 TDI (96/110 kW)	10.00-	MT			x			803035	Outer Joint		36	27	53	98			77.5	39.5	M20×1.5	65	I				
TOLEDO III (5P2)																									
1.6 (75 kW)	04.04-	MT			x			803037	Outer Joint		36	30	59.5	90			40.5		M16X1.5	55	I				
	10.04-				x		Tiptronic	803037	Outer Joint		36	30	59.5	90			40.5		M16X1.5	55	I				
1.9 TDI (77 kW)	10.04-	MT			x		Engine BKC	803037	Outer Joint		36	30	59.5	90			40.5		M16X1.5	55	I				
	10.04-	MT			x		Engine BKC	803037	Outer Joint		36	30	59.5	90			40.5		M16X1.5	55	I				
2.0 FSI (110 kW)	10.04-	AT			x			803037	Outer Joint		36	30	59.5	90			40.5		M16X1.5	55	I				

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications													
											A	B	C	D	E	F	H	I	K	L	P			
SEAT (Continued)																								
TOLEDO III (5P2)																								
2.0 TDI (103 kW)	10.04- 01.96				x			803002	Outer Joint		36	27	59.5	98			40		M16×1.5	66	I			
TOLEDO																								
1.6	05.91- 03.99				x		Engine EZ	853006	Outer Joint		22	30	50	81			78.5	51.5	M20×1.5	52	I			
1.6 CL-GL-GLX-FRIEND	07.91-		L					253006	Drive Shaft		22		50	81	94		78.5	32		526				
1.6 i	11.96- 03.99				x		Engine AFT	853006	Outer Joint		22	30	50	81			78.5	51.5	M20×1.5	52	I			
	05.91- 03.99				x		Engine 1F	853006	Outer Joint		22	30	50	81			78.5	51.5	M20×1.5	52	I			
1.8 GL-GLX			L					253006	Drive Shaft		22		50	81	94		78.5	32		526				
1.9 D			L					253006	Drive Shaft		22		50	81	94		78.5	32		526				
	12.95- 03.99				x		Engine 1Y	853006	Outer Joint		22	30	50	81			78.5	51.5	M20×1.5	52	I			
	05.91- 03.99				x		Engine 1Y	853006	Outer Joint		22	30	50	81			78.5	51.5	M20×1.5	52	I			
1.9 SDI	12.95- 03.99				x		Engine AEY	853006	Outer Joint		22	30	50	81			78.5	51.5	M20×1.5	52	I			
1.9 TD	05.91- 03.99				x		Engine AAZ	853006	Outer Joint		22	30	50	81			78.5	51.5	M20×1.5	52	I			
All Model	03.92-		L					253006	Drive Shaft		22		50	81	94		78.5	32		526				
SKODA																								
FABIA / FABIA ESTATE																								
1.0 (37 kW)	12.99- 08.02	MT			x			854002	Outer Joint		20	30	52	85			59.5	43.5	M16×1.5	48	I			
1.2 (40 kW)	07.01-	MT			x			854002	Outer Joint		20	30	52	85			59.5	43.5	M16×1.5	48	I			
	07.01-	MT			x		with steering power	803027	Outer Joint		36	30	50.7	86			58.5	43.5	M16×1.5	47.5	I			
1.2 (47 kW)	01.03-	MT			x		with steering power	803027	Outer Joint		36	30	50.7	86			58.5	43.5	M16×1.5	47.5	I			
	01.03-	MT			x			854002	Outer Joint		20	30	52	85			59.5	43.5	M16×1.5	48	I			
1.4 (44 kW)	04.00- 08.02	MT			x			854002	Outer Joint		20	30	52	85			59.5	43.5	M16×1.5	48	I			
	04.00- 08.02	MT			x		with steering power	803027	Outer Joint		36	30	50.7	86			58.5	43.5	M16×1.5	47.5	I			
1.4 (50 kW)	09.00-	MT			x		with steering power	803027	Outer Joint		36	30	50.7	86			58.5	43.5	M16×1.5	47.5	I			
	09.00-	MT			x			854002	Outer Joint		20	30	52	85			59.5	43.5	M16×1.5	48	I			
1.4 16V (55 kW)	12.99-	MT/AT			x			803027	Outer Joint		36	30	50.7	86			58.5	43.5	M16×1.5	47.5	I			
1.4 16V (74 kW)	12.99-	MT			x			803027	Outer Joint		36	30	50.7	86			58.5	43.5	M16×1.5	47.5	I			
1.4 TDI (55 kW)	04.03-	MT			x			803024	Outer Joint		36	30	50.75	90			59	43	M16×1.5	54.5	I			
1.9 SDI (47 kW)	12.99-	MT			x			803027	Outer Joint		36	30	50.7	86			58.5	43.5	M16×1.5	47.5	I			
1.9 TDI (74 kW)	09.00-	MT			x			803024	Outer Joint		36	30	50.75	90			59	43	M16×1.5	54.5	I			
2.0 (85 kW)	12.99-	MT			x			803024	Outer Joint		36	30	50.75	90			59	43	M16×1.5	54.5	I			
FABIA I (6Y2, 3, 5), SW																								
1.8 D RS (Exc. SW) (96 kW)	03-				x		SE	853002	Outer Joint		36	27	50.75	98			75	40	M16×1.5	65	I			
FABIA																								
1.0 i	09.99- 08.00				x		Engine AQV/ATY	854005	Outer Joint		20	30	52	86			59	43.5	M16×1.5	47.5	I			
1.0 i (50HP)	09.99- 10.02				x		Engine AQV/ATY	854005	Outer Joint		20	30	52	86			59	43.5	M16×1.5	47.5	I			
1.4 /1.9 TDI	12.99-				x			854004	Outer Joint		36	30	52	86			75.5	43.5	M16X1.5	47.5	I			
1.4 i 16V	09.99-				x			854005	Outer Joint		20	30	52	86			59	43.5	M16×1.5	47.5	I			
1.4 i 16V (101HP)	09.99-				x		Engine AUB/BBZ	854005	Outer Joint		20	30	52	86			59	43.5	M16×1.5	47.5	I			

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications													
											A	B	C	D	E	F	H	I	K	L	P			
SKODA (Continued)																								
FABIA																								
1.4 i 16V (75HP)	09.99-				x		Engine AUA/BBY	854005	Outer Joint		20	30	52	86			59	43.5	M16×1.5	47.5	I			
FAVORIT (781)																								
1.3 135 (781) (43 kW) (58HP)	12.91- 09.94	MT				x		654003	Inner Joint		22	30	40	76			60.2	32		94.5				
FAVORIT / FAVORIT FORMAN																								
1.3 (40-45 kW)	05.89- 06.95	MT			x			854001	Outer Joint		22	22	45	81			82	56	M20×1.5	53.5	I			
	05.89- 06.95	MT	L					254001	Drive Shaft		22	22	45	81	76	40	82	60.2		599				
	05.89- 06.95	MT	R					254002	Drive Shaft		22	22	45	81	76	40	82	60.2		861				
1.3 (50 kW)	01.94- 09.94	MT	R					254002	Drive Shaft		22	22	45	81	76	40	82	60.2		861				
	01.94- 09.94	MT	L					254001	Drive Shaft		22	22	45	81	76	40	82	60.2		599				
	01.94- 09.94	MT			x			854001	Outer Joint		22	22	45	81			82	56	M20×1.5	53.5	I			
FAVORIT Forman (785)																								
1.3 (135 E) (40 kW) (54HP)	09.91- 06.95	MT				x		654003	Inner Joint		22	30	40	76			60.2	32		94.5				
1.3 (135) (40 kW) (60HP)	12.91- 06.95	MT				x		654003	Inner Joint		22	30	40	76			60.2	32		94.5				
1.3 (136) (45 kW) (61HP)	08.91- 06.95	MT				x		654003	Inner Joint		22	30	40	76			60.2	32		94.5				
1.3 (50 kW) (68HP)	01.94- 06.95	MT				x		654003	Inner Joint		22	30	40	76			60.2	32		94.5				
FAVORIT Pickup (787)																								
1.3 (40 kW) (54HP)	12.92- 06.97	MT				x		654003	Inner Joint		22	30	40	76			60.2	32		94.5				
1.3 (42 kW) (57HP)	12.92- 06.97	MT				x		654003	Inner Joint		22	30	40	76			60.2	32		94.5				
1.3 (50 kW) (68HP)	12.92- 06.97	MT				x		654003	Inner Joint		22	30	40	76			60.2	32		94.5				
FAVORIT PICK-UP																								
1.3 (40/42/50 kW)	12.92- 06.97	MT				x	-5.93	664001	Inner Joint		22	22	40	76			60	32		91				
	12.92- 06.97	MT				x	-5.93	654001	Inner Joint		22	22	40	76			60	29.5		91				
	12.92- 06.97	MT				x	-5.93	654001	Inner Joint		22	22	40	76			60	29.5		91				
	12.92- 06.97	MT				x	-5.93	664001	Inner Joint		22	22	40	76			60	32		91				
	12.92- 06.97	MT			x			854001	Outer Joint		22	22	45	81			82	56	M20×1.5	53.5	I			
	12.92- 06.97	MT	L					254001	Drive Shaft		22	22	45	81	76	40	82	60.2		599				
	12.92- 06.97	MT	R					254002	Drive Shaft		22	22	45	81	76	40	82	60.2		861				
FAVORIT																								
1.3 (781) (50 kW) (68HP)	01.94- 09.94	MT				x		654003	Inner Joint		22	30	40	76			60.2	32		94.5				
FELICIA I (6U1) 1.3																								
1.3 (40 kW) (54HP)	10.94- 03.98	MT				x		654003	Inner Joint		22	30	40	76			60.2	32		94.5				
1.3 (43 kW) (58HP)	10.94- 03.98	MT				x		654003	Inner Joint		22	30	40	76			60.2	32		94.5				
1.3 (50 kW) (68HP)	10.94- 03.98	MT				x		654003	Inner Joint		22	30	40	76			60.2	32		94.5				
FELICIA I (6U1) 1.6																								
1.6 LX (55 kW) (75HP)	08.95- 03.98	MT				x		654003	Inner Joint		22	30	40	76			60.2	32		94.5				
FELICIA I (6U1) 1.9																								
1.9 D (47 kW) (64HP)	10.95- 03.98	MT				x		654003	Inner Joint		22	30	40	76			60.2	32		94.5				

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications														
											A	B	C	D	E	F	H	I	K	L	P				
SKODA (Continued)																									
FELICIA I Estate (6U5)																									
1.3 LX (40 kW) (54HP)	08.95- 03.98	MT				x		654003	Inner Joint		22	30	40	76			60.2	32		94.5					
1.3 LXI (50 kW) (68HP)	08.95- 03.98	MT				x		654003	Inner Joint		22	30	40	76			60.2	32		94.5					
1.6 GLX (55 kW) (75HP)	08.95- 03.98	MT				x		654003	Inner Joint		22	30	40	76			60.2	32		94.5					
1.9 D (47 kW) (64HP)	10.95- 03.98	MT				x		654003	Inner Joint		22	30	40	76			60.2	32		94.5					
FELICIA I Fun (797)																									
1.3 (40 kW) (54HP)	06.97-	MT				x		654003	Inner Joint		22	30	40	76			60.2	32		94.5					
1.3 (50 kW) (68HP)	06.97-	MT				x		654003	Inner Joint		22	30	40	76			60.2	32		94.5					
1.6 (55 kW) (75HP)	06.97-	MT				x		654003	Inner Joint		22	30	40	76			60.2	32		94.5					
1.9 D (47 kW) (64HP)	06.97-	MT				x		654003	Inner Joint		22	30	40	76			60.2	32		94.5					
FELICIA I																									
1.3 (40/43/50 kW)	10.94- 03.98	MT				x		854001	Outer Joint		22	22	45	81			82	56	M20×1.5	53.5	I				
	10.94- 03.98	MT	L					254001	Drive Shaft		22	22	45	81	76	40	82	60.2		599					
	10.94- 03.98	MT	R					254002	Drive Shaft		22	22	45	81	76	40	82	60.2		861					
1.3 (40/50 kW)	06.97-	MT	R					254002	Drive Shaft		22	22	45	81	76	40	82	60.2		861					
	06.97-	MT	L					254001	Drive Shaft		22	22	45	81	76	40	82	60.2		599					
	06.97-	MT				x		854001	Outer Joint		22	22	45	81			82	56	M20×1.5	53.5	I				
1.3 LX (40 kW)	08.95- 03.98	MT	L					254001	Drive Shaft		22	22	45	81	76	40	82	60.2		599					
	08.95- 03.98	MT	R					254002	Drive Shaft		22	22	45	81	76	40	82	60.2		861					
	08.95- 03.98	MT				x		854001	Outer Joint		22	22	45	81			82	56	M20×1.5	53.5	I				
1.3 LXI (50 kW)	08.95- 03.98	MT	L					254001	Drive Shaft		22	22	45	81	76	40	82	60.2		599					
	08.95- 03.98	MT				x		854001	Outer Joint		22	22	45	81			82	56	M20×1.5	53.5	I				
	08.95- 03.98	MT	R					254002	Drive Shaft		22	22	45	81	76	40	82	60.2		861					
1.6 (55 kW)	06.97-	MT	L					254001	Drive Shaft		22	22	45	81	76	40	82	60.2		599					
	06.97-	MT	R					254002	Drive Shaft		22	22	45	81	76	40	82	60.2		861					
	06.97-	MT				x		854001	Outer Joint		22	22	45	81			82	56	M20×1.5	53.5	I				
1.6 GLX/LX (55 kW)	08.95- 03.98	MT				x		854001	Outer Joint		22	22	45	81			82	56	M20×1.5	53.5	I				
	08.95- 03.98	MT	R					254002	Drive Shaft		22	22	45	81	76	40	82	60.2		861					
	08.95- 03.98	MT	L					254001	Drive Shaft		22	22	45	81	76	40	82	60.2		599					
1.9 D (47 kW)	10.95-	MT				x		854001	Outer Joint		22	22	45	81			82	56	M20×1.5	53.5	I				
	10.95-	MT	L					254001	Drive Shaft		22	22	45	81	76	40	82	60.2		599					
	10.95-	MT	R					254002	Drive Shaft		22	22	45	81	76	40	82	60.2		861					
FELICIA II (6U1)																									
1.3 (40 kW) (54HP)	01.98- 06.01	MT				x		654003	Inner Joint		22	30	40	76			60.2	32		94.5					
1.3 (43 kW) (58HP)	01.98- 06.01	MT				x		654003	Inner Joint		22	30	40	76			60.2	32		94.5					
1.3 (50 kW) (68HP)	01.98- 06.01	MT				x		654003	Inner Joint		22	30	40	76			60.2	32		94.5					
1.6 (55 kW) (75HP)	01.98- 06.01	MT				x		654003	Inner Joint		22	30	40	76			60.2	32		94.5					
1.9 D (47 kW) (64HP)	01.98- 06.01	MT				x		654003	Inner Joint		22	30	40	76			60.2	32		94.5					

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications														
											A	B	C	D	E	F	H	I	K	L	P				
SKODA (Continued)																									
FELICIA II Estate (6U5)																									
1.3 (50 kW) (68HP)	01.98- 06.01	MT				x		654003	Inner Joint		22	30	40	76			60.2	32		94.5					
FELICIA II																									
1.3 (40/43/50 kW)	01.98- 06.01	MT	L					254001	Drive Shaft		22	22	45	81	76	40	82	60.2		599					
	01.98- 06.01	MT			x			854001	Outer Joint		22	22	45	81			82	56	M20×1.5	53.5	I				
	01.98- 06.01	MT	R					254002	Drive Shaft		22	22	45	81	76	40	82	60.2		861					
1.6 (55 kW)	01.98- 06.01	MT			x			854001	Outer Joint		22	22	45	81			82	56	M20×1.5	53.5	I				
	01.98- 06.01	MT	L					254001	Drive Shaft		22	22	45	81	76	40	82	60.2		599					
	01.98- 06.01	MT	R					254002	Drive Shaft		22	22	45	81	76	40	82	60.2		861					
1.9 D (47 kW)	01.98- 06.01	MT	R					254002	Drive Shaft		22	22	45	81	76	40	82	60.2		861					
	01.98- 06.01	MT	L					254001	Drive Shaft		22	22	45	81	76	40	82	60.2		599					
	01.98- 06.01	MT			x			854001	Outer Joint		22	22	45	81			82	56	M20×1.5	53.5	I				
OCTAVIA (1Z3)																									
1.9 TDI (77 kW)	06.04-				x			803002	Outer Joint		36	27	59.5	98			40		M16×1.5	66	I				
2.0 TDI 16V	06.04-				x			803002	Outer Joint		36	27	59.5	98			40		M16×1.5	66	I				
OCTAVIA II (1U2, 1U5) SW																									
1.6 (55 kW)	09.96-	AT			x			803036	Outer Joint		36	30	53.2	90			77.5	40	M20×1.5	61	I				
1.6 (74 kW)	97- 04	AT			x			803036	Outer Joint		36	30	53.2	90			77.5	40	M20×1.5	61	I				
1.6 (75 kW)	00- 04	AT			x			803036	Outer Joint		36	30	53.2	90			77.5	40	M20×1.5	61	I				
1.8 20v (92 kW)	09.96-	MT			x			803036	Outer Joint		36	30	53.2	90			77.5	40	M20×1.5	61	I				
1.8 T 4WD (110 kW)	97-	MT			x			803036	Outer Joint		36	30	53.2	90			77.5	40	M20×1.5	61	I				
1.8 T RS (132 kW)	01-	MT			x			803036	Outer Joint		36	30	53.2	90			77.5	40	M20×1.5	61	I				
1.9 TDI (81 kW)	97- 04	MT			x			803036	Outer Joint		36	30	53.2	90			77.5	40	M20×1.5	61	I				
1.9 TDI (96 kW)	03- 04	AT			x			803036	Outer Joint		36	30	53.2	90			77.5	40	M20×1.5	61	I				
1.9 TDI 4WD (66 kW)	09.96-	MT			x			803036	Outer Joint		36	30	53.2	90			77.5	40	M20×1.5	61	I				
1.9 TDI 4WD SW (74 kW)	00- 04	MT			x			803036	Outer Joint		36	30	53.2	90			77.5	40	M20×1.5	61	I				
2.0 4WD (85 kW)	99- 04	MT			x			803036	Outer Joint		36	30	53.2	90			77.5	40	M20×1.5	61	I				
2.0 SW (88 kW)	00- 04				x			803036	Outer Joint		36	30	53.2	90			77.5	40	M20×1.5	61	I				
OCTAVIA III (1Z3, 1Z5) SW																									
1.6 (75 kW)	06.04-	MT			x			803037	Outer Joint		36	30	59.5	90			40.5		M16X1.5	55	I				
	06.04-				x		Tiptronic	803037	Outer Joint		36	30	59.5	90			40.5		M16X1.5	55	I				
1.6 FSI (85 kW)	06.04-	MT			x			803037	Outer Joint		36	30	59.5	90			40.5		M16X1.5	55	I				
	06.04-	AT			x			803037	Outer Joint		36	30	59.5	90			40.5		M16X1.5	55	I				
	06.04-	MT			x			803037	Outer Joint		36	30	59.5	90			40.5		M16X1.5	55	I				
1.9 TDI (77 kW)	06.04-	MT			x		Engine BKC	803037	Outer Joint		36	30	59.5	90			40.5		M16X1.5	55	I				
	06.04-	MT			x		Engine BKC	803037	Outer Joint		36	30	59.5	90			40.5		M16X1.5	55	I				
2.0 FSI (110 kW)	04-				x			803037	Outer Joint		36	30	59.5	90			40.5		M16X1.5	55	I				
2.0 FSI 4WD SW (110 kW)	04-				x			803037	Outer Joint		36	30	59.5	90			40.5		M16X1.5	55	I				

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications														
											A	B	C	D	E	F	H	I	K	L	P				
SKODA (Continued)																									
OCTAVIA																									
1.6 (55 kW)	09.96- 09.00	MT			x			803033	Outer Joint		36	30	53	81			78.5	40	M20×1.5	51	I				
1.6 (74 kW)	02.97-	MT			x			803033	Outer Joint		36	30	53	81			78.5	40	M20×1.5	51	I				
1.8 (92 kW)	09.96-	MT				x		603009	Inner Joint			33		100			34								
	09.96-	MT				x		603006	Inner Joint			33		100			34								
1.8 20V (92 kW)	07.98-	MT				x		603006	Inner Joint			33		100			34								
	07.98-	MT				x		603009	Inner Joint			33		100			34								
1.9 SDI (50 kW)	06.97-	MT			x			803033	Outer Joint		36	30	53	81			78.5	40	M20×1.5	51	I				
1.9 TDI (66/81 kW)	09.96-	MT				x		603009	Inner Joint			33		100			34								
	09.96-	MT				x		603006	Inner Joint			33		100			34								
2.0 D					x			803002	Outer Joint		36	27	59.5	98			40		M16×1.5	66	I				
SUPERB																									
1.9 TDI (74 kW)	08.02-	MT/AT			x			803021	Outer Joint	45W	33	27	53	98			30		M14×1.5	63	I				
1.9 TDI (96 kW)	02.02-	MT			x			803019	Outer Joint	45W	38	27	59.5	98			34.5		M16×1.5	63	I				
2.0 (85 kW)	02.02-	MT			x			803018	Outer Joint	45W	33	30	53	89			30		M14×1.5	59.5	I				
	02.02-	MT	R					203001	Drive Shaft	45W	33		53	89	108		30	32		634					
	02.02-	MT				x		603001	Inner Joint			28		108			32								
	02.02-	MT	L					203005	Drive Shaft	45W	33		53	89	108		30	32		614					
2.5 TDI (114 kW)	02.02-	MT/AT			x			803019	Outer Joint	45W	38	27	59.5	98			34.5		M16×1.5	63	I				
2.5 TDI (120 kW)	06.03-	MT			x			803019	Outer Joint	45W	38	27	59.5	98			34.5		M16×1.5	63	I				
SSANGYONG																									
MUSSO (FJ)																									
2.3 D (59 kW)	10.95-							266002	Drive Shaft		28		53	90.5	88		154	85		480					
2.9 D (73 kW)	03.96-							266002	Drive Shaft		28		53	90.5	88		154	85		480					
SUBARU																									
1800 XT COUPE (XT)																									
1.8 (XT)	12.84- 11.88	MT/AT			x			856002	Outer Joint		30	25	58	83			139	103	M24×1.5	57	M				
Turbo 4WD (100 kW)	11.84- 12.90	MT/AT		F	x		Engine EA82	856002	Outer Joint		30	25	58	83			139	103	M24×1.5	57	M				
Turbo 4WD (88 kW)	01.88- 12.90	MT		F	x		Engine EA82	856002	Outer Joint		30	25	58	83			139	103	M24×1.5	57	M				
Turbo 4WD (96 kW)	01.87- 12.90	MT/AT		F	x		Engine EA82	856002	Outer Joint		30	25	58	83			139	103	M24×1.5	57	M				
ALCYONE / LEONE / LOYALE / DOMINGO																									
1.8	85- 87	MT/AT	L/R			x		656003	Inner Joint		25	25	40.1	86			39.5	30		77.5					
	85- 87	MT/AT	L/R			x		656003	Inner Joint		25	25	40.1	86			39.5	30		77.5					
B4																									
All Model	01.97- 06.02	MT/AT					INCLUDING AF	256021	Drive Shaft		27	25	56	82	76	40.1	86.5	38.4		682.5					
All Model	01.97- 06.02	MT/AT					INCLUDING AF	256021	Drive Shaft		27	25	56	82	76	40.1	86.5	38.4		682.5					
All Model			L					256010	Drive Shaft	44T	27	25	56	82	76	40.1	86.5	38.4		682.5					
All Model			L					256010	Drive Shaft	44T	27	25	56	82	76	40.1	86.5	38.4		682.5					

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications												
											A	B	C	D	E	F	H	I	K	L	P		
SUBARU (Continued)																							
BRUMBY																							
1.8	01.90-	MT/AT	R	R			MY MV	256020	Drive Shaft		23		40	79			41			502.5			
	01.90-	MT/AT	L	R			MY MV	256020	Drive Shaft		23		40	79			41			502.5			
FIORI																							
All Model	01.90- 12.92	MT/AT	L		x			856015	Outer Joint		24	18	50	72			108	79	M18×1.5	51	M		
All Model	01.90- 12.92	MT/AT	L					256017	Drive Shaft		24		50	72			108			535.5			
All Model	01.90- 12.92	MT/AT	L					256018	Drive Shaft		24		50	72			108			682.5			
FORESTER																							
All Model	08.97- 06.02		L/R			x		656004	Inner Joint		25	30	40	79			35.8	32.8		75.5			
All Model	08.97- 06.02		L/R			x		656004	Inner Joint		25	30	40	79			35.8	32.8		75.5			
All Model	04-					x		656012	Inner Joint		25	29	35	77			77.5	46		110			
All Model	04-					x		656012	Inner Joint		25	29	35	77			77.5	46		110			
All Model	04-				x			856027	Outer Joint	44T	27	23	56	82			86.5	60	M22×1.5	63	M		
All Model	04-				x			856027	Outer Joint	44T	27	23	56	82			86.5	60	M22×1.5	63	M		
All Model	01.97- 06.02	MT/AT	L				AF	256010	Drive Shaft	44T	27	25	56	82	76	40.1	86.5	38.4		682.5			
All Model	01.97- 06.02	MT/AT	L				AF	256010	Drive Shaft	44T	27	25	56	82	76	40.1	86.5	38.4		682.5			
All Model	04-							256014	Drive Shaft	44T	27	25	56	82	77	35	86.5	77.5		780			
All Model	04-							256015	Drive Shaft	44T	27	25	56	82	76	40.1	86.5	38.4		693			
IMPREZA (GC)																							
1.6 (66 kW)	12.96- 12.00	MT			x			856005	Outer Joint		27	22	56	83			87	60.5	M22×1.5	66	M		
1.6 4WD (66 kW)	12.96- 12.00	MT/AT		F	x		-6.97	856004	Outer Joint		27	30	56	87			87	60	M22×1.5	68	M		
1.6 i (66 kW)	08.92- 12.00	MT			x		Engine EJ16	856005	Outer Joint		27	22	56	83			87	60.5	M22×1.5	66	M		
1.6 i (70 kW)	06.98- 12.00	MT			x			856005	Outer Joint		27	22	56	83			87	60.5	M22×1.5	66	M		
1.6 i 4WD (66 kW)	08.92- 12.00	MT/AT		F	x		10.95-,Engine EJ16	856004	Outer Joint		27	30	56	87			87	60	M22×1.5	68	M		
	08.92- 12.00	MT/AT		F	x		-09.95,Engine EJ16	856005	Outer Joint		27	22	56	83			87	60.5	M22×1.5	66	M		
					x			856008	Outer Joint		27	30	56	83			87	60.5	M22×1.5	66	I		
1.8 i 4WD (76 kW)					x			856008	Outer Joint		27	30	56	83			87	60.5	M22×1.5	66	I		
	08.92- 12.00	MT/AT		F	x		10.95-,Engine EJ18	856004	Outer Joint		27	30	56	87			87	60	M22×1.5	68	M		
	08.92- 12.00	MT/AT		F	x		-09.95,Engine EJ18	856005	Outer Joint		27	22	56	83			87	60.5	M22×1.5	66	M		
2.0 4WD (85 kW)	12.95- 12.00	MT/AT		F	x		12.96-06.97,Engine EJ20	856004	Outer Joint		27	30	56	87			87	60	M22×1.5	68	M		
2.0 AWD (206 kW) (280HP)	09.89- 09.00				x			856009	Outer Joint	44T	27	30	56	84			86.5	60	M22X1.5	63	M		
2.0 i 4WD (85 kW)					x			856008	Outer Joint		27	30	56	83			87	60.5	M22×1.5	66	I		
2.0 Turbo GT 4WD (155 kW)					x			856008	Outer Joint		27	30	56	83			87	60.5	M22×1.5	66	I		
	03.94- 12.00	AT		F	x		10.95-,Engine EJ20	856004	Outer Joint		27	30	56	87			87	60	M22×1.5	68	M		
	03.94- 12.00	MT		F	x		10.95-,Engine EJ20	856004	Outer Joint		27	30	56	87			87	60	M22×1.5	68	M		
	03.94- 12.00	AT		F	x		-09.95,Engine EJ20	856005	Outer Joint		27	22	56	83			87	60.5	M22×1.5	66	M		
2.0 Turbo GT 4WD (155 kW) (211HP)	03.94- 12.00				x			856009	Outer Joint	44T	27	30	56	84			86.5	60	M22X1.5	63	M		
2.0 Turbo GT 4WD (160 kW) (218HP)	06.98- 12.00				x			856009	Outer Joint	44T	27	30	56	84			86.5	60	M22X1.5	63	M		

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications													
											A	B	C	D	E	F	H	I	K	L	P			
SUBARU (Continued)																								
IMPREZA (GC8)																								
2.0	01.98-	MT			x		Engine EJ207 4WD	856021	Outer Joint		27	30	56	79.5			86.5	60.5	M22×1.5	55.5	I			
IMPREZA (GF8)																								
2.0	01.97- 12.99	MT/AT			x		Engine EJ20G	856021	Outer Joint		27	30	56	79.5			86.5	60.5	M22×1.5	55.5	I			
	01.98-	MT			x		Engine EJ20G	856021	Outer Joint		27	30	56	79.5			86.5	60.5	M22×1.5	55.5	I			
IMPREZA / WRX																								
1.6 2WD	04.93-	MT	L/R			x	IMPREZA	656004	Inner Joint		25	30	40	79			35.8	32.8		75.5				
	04.93-	MT	L/R			x	IMPREZA	656004	Inner Joint		25	30	40	79			35.8	32.8		75.5				
1.8 2WD	04.93-		L/R			x	IMPREZA	656004	Inner Joint		25	30	40	79			35.8	32.8		75.5				
	04.93-		L/R			x	IMPREZA	656004	Inner Joint		25	30	40	79			35.8	32.8		75.5				
1.8 AWD	04.93-		L/R			x	IMPREZA	656004	Inner Joint		25	30	40	79			35.8	32.8		75.5				
	04.93-		L/R			x	IMPREZA	656004	Inner Joint		25	30	40	79			35.8	32.8		75.5				
All Model	98-		L/R			x	RX&WRX	656004	Inner Joint		25	30	40	79			35.8	32.8		75.5				
All Model	98-		L/R			x	RX&WRX	656004	Inner Joint		25	30	40	79			35.8	32.8		75.5				
All Model	02.94-		L/R	F		x	WRX	656004	Inner Joint		25	30	40	79			35.8	32.8		75.5				
All Model	02.94-		L/R	F		x	WRX	656004	Inner Joint		25	30	40	79			35.8	32.8		75.5				
IMPREZA ESTATE (GF)																								
1.6 i 4WD (66 kW)					x			856008	Outer Joint		27	30	56	83			87	60.5	M22×1.5	66	I			
1.8 i 4WD (76 kW)					x			856008	Outer Joint		27	30	56	83			87	60.5	M22×1.5	66	I			
2.0 4WD (85 kW)					x			856008	Outer Joint		27	30	56	83			87	60.5	M22×1.5	66	I			
2.0 i Turbo 4WD (155 kW)					x			856008	Outer Joint		27	30	56	83			87	60.5	M22×1.5	66	I			
2.0 i Turbo 4WD (155 kW) (211HP)	03.94- 12.00				x			856009	Outer Joint	44T	27	30	56	84			86.5	60	M22X1.5	63	M			
2.0 Turbo GT 4WD (160 kW) (218HP)	06.98- 12.00				x			856009	Outer Joint	44T	27	30	56	84			86.5	60	M22X1.5	63	M			
IMPREZA STATION WAGON (GF)																								
1.6 i (70 kW)	06.98- 12.00	MT			x			856005	Outer Joint		27	22	56	83			87	60.5	M22×1.5	66	M			
1.6 i 4WD (66 kW)	08.92- 12.00	MT/AT		F	x		-09.95,Engine EJ16	856005	Outer Joint		27	22	56	83			87	60.5	M22×1.5	66	M			
	08.92- 12.00	MT/AT		F	x		10.95-,Engine EJ16	856004	Outer Joint		27	30	56	87			87	60	M22×1.5	68	M			
1.8 i 4WD (76 kW)	08.92- 12.00	MT/AT		F	x		10.95-,Engine EJ18	856004	Outer Joint		27	30	56	87			87	60	M22×1.5	68	M			
	08.92- 12.00	MT/AT		F	x		-09.95,Engine EJ18	856005	Outer Joint		27	22	56	83			87	60.5	M22×1.5	66	M			
2.0 16V (92 kW)	06.98- 12.00	MT			x			856005	Outer Joint		27	22	56	83			87	60.5	M22×1.5	66	M			
2.0 4WD (85 kW)	12.95- 12.00	MT/AT		F	x		Engine EJ20	856004	Outer Joint		27	30	56	87			87	60	M22×1.5	68	M			
2.0 i Turbo 4WD (155 kW)	03.94- 12.00	MT		F	x		10.95-,Engine EJ20	856004	Outer Joint		27	30	56	87			87	60	M22×1.5	68	M			
	03.94- 12.00	AT		F	x		10.95-,Engine EJ20	856004	Outer Joint		27	30	56	87			87	60	M22×1.5	68	M			
	03.94- 12.00	AT		F	x		-09.95,Engine EJ20	856005	Outer Joint		27	22	56	83			87	60.5	M22×1.5	66	M			
IMPREZA																								
1.6 2WD	01.93- 12.97	MT					AF	256007	Drive Shaft		27	23	56	87	76.5	40	87	35.8		686.5				
	01.93- 12.97	MT					AF	256007	Drive Shaft		27	23	56	87	76.5	40	87	35.8		686.5				
1.8 2WD	01.93- 12.97	MT					AF	256007	Drive Shaft		27	23	56	87	76.5	40	87	35.8		686.5				
	01.93- 12.97	MT					AF	256007	Drive Shaft		27	23	56	87	76.5	40	87	35.8		686.5				

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications														
											A	B	C	D	E	F	H	I	K	L	P				
SUBARU (Continued)																									
IMPREZA																									
2.0	98-	MT	L/R			X	GC8/GF8 EJ207	656005	Inner Joint		25	29	40.1	76			38.4	32		76.1					
All Model	04-					x		656013	Inner Joint		25	29	35	77			77.5	46		110					
All Model	04-				x			856021	Outer Joint		27	30	56	79.5			86.5	60.5	M22×1.5	55.5	I				
All Model	04-				x			856024	Outer Joint	44T	27	30	56	79.5			86.5	60.5	M22×1.5	55.5	I				
All Model	01.98-	MT/AT					RX & WRX AF	256021	Drive Shaft		27	25	56	82	76	40.1	86.5	38.4		682.5					
All Model	01.98-	MT/AT					RX & WRX AF	256021	Drive Shaft		27	25	56	82	76	40.1	86.5	38.4		682.5					
All Model	04-							256016	Drive Shaft	44T	27	25	56	79.5	77	35	86.5	77.5		793					
JUSTY I (KAD)																									
1.0 (37 kW)	05.87- 10.95	MT/AT			x		-02.89,Engine EF10	856014	Outer Joint		24	19	50	72			108	79	M18×1.5	51	M				
1.0 (37 kW) (50HP)	05.87- 10.95				x			856016	Outer Joint		27	19	50	72			108.5	77	M20×1.5	51	M				
1.0 (40 kW)	05.87-				X			856016	Outer Joint		27	19	50	72			108.5	77	M20×1.5	51	M				
	11.84-				X			856016	Outer Joint		27	19	50	72			108.5	77	M20×1.5	51	M				
	11.84- 06.89	MT/AT			x		Engine EF10	856014	Outer Joint		24	19	50	72			108	79	M18×1.5	51	M				
1.0 (40 kW) (54HP)	11.84- 06.89				x			856016	Outer Joint		27	19	50	72			108.5	77	M20×1.5	51	M				
1.0 4WD (KAD-A) (37 kW)	05.87- 11.94				x			856006	Outer Joint		27	21	50	75.5			110	79	M20×1.5	52.5	M				
1.0 4WD (KAD-A) (40 kW)	05.87- 11.94	MT/AT		F	x		-02.89,Engine EF10	856014	Outer Joint		24	19	50	72			108	79	M18×1.5	51	M				
	11.84- 12.90	MT/AT		F	x		Engine EF10	856014	Outer Joint		24	19	50	72			108	79	M18×1.5	51	M				
	11.84- 12.90				x			856006	Outer Joint		27	21	50	75.5			110	79	M20×1.5	52.5	M				
1.2 (49 kW)	05.87- 10.95	MT/AT			x		-02.89,Engine EF12	856014	Outer Joint		24	19	50	72			108	79	M18×1.5	51	M				
	05.87- 10.95				x			856006	Outer Joint		27	21	50	75.5			110	79	M20×1.5	52.5	M				
1.2 4WD (50 kW)	10.86- 12.90				x			856006	Outer Joint		27	21	50	75.5			110	79	M20×1.5	52.5	M				
	10.86- 12.90	MT/AT		F	x		-02.89,Engine EF12	856014	Outer Joint		24	19	50	72			108	79	M18×1.5	51	M				
1.2 4WD (55 kW)	10.90- 12.94				x			856006	Outer Joint		27	21	50	75.5			110	79	M20×1.5	52.5	M				
1.2 4WD (KAD-A) (49 kW)	05.87- 05.91				x			856006	Outer Joint		27	21	50	75.5			110	79	M20×1.5	52.5	M				
	05.87- 05.91	MT/AT	R	F	x		Engine EF12	856030	Outer Joint		24	21	50	76			106.5	50	M18X1.5	56	M				
JUSTY																									
All Model	87- 88				X		4WD	899255	Outer Joint		24	21	50	72			108	79	M18×1.5	51	M				
LEGACY (BE5)																									
2.0	12.98- 04.99	AT			x		Engine EJ20 TBO	856021	Outer Joint		27	30	56	79.5			86.5	60.5	M22×1.5	55.5	I				
	12.98- 04.99	MT/AT			x		Engine EJ20	856021	Outer Joint		27	30	56	79.5			86.5	60.5	M22×1.5	55.5	I				
LEGACY (BH5)																									
2.0	06.98-	MT/AT			x		Engine EJ204	856021	Outer Joint		27	30	56	79.5			86.5	60.5	M22×1.5	55.5	I				
	06.98-	AT			x		Engine EJ254	856021	Outer Joint		27	30	56	79.5			86.5	60.5	M22×1.5	55.5	I				
	06.98-	MT/AT			x		Engine EJ201	856021	Outer Joint		27	30	56	79.5			86.5	60.5	M22×1.5	55.5	I				
	06.98-	AT			x		Engine EJ206	856021	Outer Joint		27	30	56	79.5			86.5	60.5	M22×1.5	55.5	I				
LEGACY (BH9)																									
2.5	06.98-	AT			x		Engine EJ254	856021	Outer Joint		27	30	56	79.5			86.5	60.5	M22×1.5	55.5	I				

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications														
											A	B	C	D	E	F	H	I	K	L	P				
SUBARU (Continued)																									
LEGACY (BHC)																									
2.5	06.98-	AT			x		Engine EJ254	856021	Outer Joint		27	30	56	79.5			86.5	60.5	M22×1.5	55.5	I				
LEGACY / MPREZA																									
All Model	01-				x			856020	Outer Joint		27	30	56	82			86.5	60	M22×1.5	63	I				
All Model	01-				x			856020	Outer Joint		27	30	56	82			86.5	60	M22×1.5	63	I				
LEGACY I (BC)																									
1.8 (76 kW)	01.89- 12.93	MT/AT			x		Engine EJ18 SPI	856004	Outer Joint		27	30	56	87			87	60	M22×1.5	68	M				
1.8 4WD (76 kW)	01.89- 09.91	MT/AT		F	x		Engine EJ18 SPI	856005	Outer Joint		27	22	56	83			87	60.5	M22×1.5	66	M				
	01.89- 09.91	MT/AT		F	x		Engine EJ18 SPI	856004	Outer Joint		27	30	56	87			87	60	M22×1.5	68	M				
2.0 4WD (85 kW)	08.91- 07.94	MT		F	x		Engine EJ20 EMPI	856005	Outer Joint		27	22	56	83			87	60.5	M22×1.5	66	M				
2.0 Turbo 4WD (147 kW)	05.92- 07.94	MT		F	x		Engine EJ20-GN	856004	Outer Joint		27	30	56	87			87	60	M22×1.5	68	M				
2.2 4WD (100 kW)	01.89- 07.94	MT		F	x		Engine EJ22 EMPI	856004	Outer Joint		27	30	56	87			87	60	M22×1.5	68	M				
	01.89- 07.94	AT		F	x		Engine EJ22 EMPI	856005	Outer Joint		27	22	56	83			87	60.5	M22×1.5	66	M				
LEGACY i (BC, BJF) SW																									
2.0 (85 kW)	91- 94	MT			x			856003	Outer Joint		27	25	56	94.5			87.5	60.5	M22×1.5	72.5	M				
LEGACY I STATION WAGON (BJF)																									
1.8 (76 kW)	01.89- 07.94	MT/AT			x		Engine EJ18 SPI	856004	Outer Joint		27	30	56	87			87	60	M22×1.5	68	M				
1.8 4WD (76 kW)	01.89- 07.94			F	x		Engine EJ18 SPI	856004	Outer Joint		27	30	56	87			87	60	M22×1.5	68	M				
	01.89- 07.94			F	x		Engine EJ18 SPI	856005	Outer Joint		27	22	56	83			87	60.5	M22×1.5	66	M				
2.0 4WD (85 kW)	05.92- 07.94	MT		F	x		Engine EJ20 EMPI	856005	Outer Joint		27	22	56	83			87	60.5	M22×1.5	66	M				
2.0 Turbo Super 4WD (147 kW)	05.92- 07.94	MT		F	x		Engine EJ20-GN	856004	Outer Joint		27	30	56	87			87	60	M22×1.5	68	M				
2.2 Super 4WD (100 kW)	01.89- 07.94	MT		F	x		Engine EJ22 EMPI	856004	Outer Joint		27	30	56	87			87	60	M22×1.5	68	M				
	01.89- 07.94	AT		F	x		Engine EJ22 EMPI	856005	Outer Joint		27	22	56	83			87	60.5	M22×1.5	66	M				
LEGACY I																									
1.8	10.89-	MT	L/R				4WD	256002	Drive Shaft		27	25	56	87	79	40	87	35.8		686.5					
	10.89-	AT	L/R				4WD	256002	Drive Shaft		27	25	56	87	79	40	87	35.8		686.5					
2.0	10.91-	MT	L/R				4WD	256002	Drive Shaft		27	25	56	87	79	40	87	35.8		686.5					
2.0 Turbo	10.91-	MT	L/R				4WD	256002	Drive Shaft		27	25	56	87	79	40	87	35.8		686.5					
2.2	10.89-	AT	L/R				4WD	256002	Drive Shaft		27	25	56	87	79	40	87	35.8		686.5					
	10.89-	MT	L/R				4WD	256002	Drive Shaft		27	25	56	87	79	40	87	35.8		686.5					
LEGACY II (BD, BG)																									
2.0 i (85 kW)	09.94- 03.99	MT			x		-7.96	856005	Outer Joint		27	22	56	83			87	60.5	M22×1.5	66	M				
2.0 i 4WD (85 kW)	09.94- 03.99	MT/AT		F	x		-07.95,Engine EJ20	856005	Outer Joint		27	22	56	83			87	60.5	M22×1.5	66	M				
					x			856008	Outer Joint		27	30	56	83			87	60.5	M22×1.5	66	I				
2.2 i 4WD (94 kW)	09.94- 03.99	MT/AT		F	x		-07.95,Engine EJ22 EMPI	856005	Outer Joint		27	22	56	83			87	60.5	M22×1.5	66	M				
					x			856008	Outer Joint		27	30	56	83			87	60.5	M22×1.5	66	I				
2.2 i 4WD (96 kW)	06.96- 03.99	MT/AT		F	x		Engine EJ22 EMPI	856005	Outer Joint		27	22	56	83			87	60.5	M22×1.5	66	M				
					x			856008	Outer Joint		27	30	56	83			87	60.5	M22×1.5	66	I				

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications													
											A	B	C	D	E	F	H	I	K	L	P			
SUBARU (Continued)																								
LEGACY II ESTATE (BD, BG)																								
2.0 i 4WD (85 kW)						x		856008	Outer Joint		27	30	56	83			87	60.5	M22×1.5	66	I			
2.2 i 4WD (94 kW)						x		856008	Outer Joint		27	30	56	83			87	60.5	M22×1.5	66	I			
2.2 i 4WD (96 kW)						x		856008	Outer Joint		27	30	56	83			87	60.5	M22×1.5	66	I			
LEGACY II STATION WAGON (BD, BG)																								
2.0 i (85 kW)	09.94- 11.98	MT				x	-7.95	856005	Outer Joint		27	22	56	83			87	60.5	M22×1.5	66	M			
2.0 i 4WD (85 kW)	09.94- 11.98	MT/AT		F		x	-07.95,Engine EJ20	856005	Outer Joint		27	22	56	83			87	60.5	M22×1.5	66	M			
2.2 i 4WD (94 kW)	09.94- 11.98	AT		F		x	-07.95,Engine EJ22 EMPI	856005	Outer Joint		27	22	56	83			87	60.5	M22×1.5	66	M			
2.2 i 4WD (96 kW)	06.96- 11.98	MT/AT		F		x	Engine EJ22 EMPI	856005	Outer Joint		27	22	56	83			87	60.5	M22×1.5	66	M			
LEGACY																								
1.6						x		656009	Inner Joint		23	30	40	76.5			35.8	32.8		75.5				
						x		656009	Inner Joint		23	30	40	76.5			35.8	32.8		75.5				
								256007	Drive Shaft		27	23	56	87	76.5	40	87	35.8		686.5				
								256007	Drive Shaft		27	23	56	87	76.5	40	87	35.8		686.5				
2.0 EJ20E EJ20D	10.93-					x		656006	Inner Joint		25	22	40	76			38.5	33		72				
	10.93-					x		656006	Inner Joint		25	22	40	76			38.5	33		72				
All Model						x		856029	Outer Joint		24	21	50	79			104	78.5	M22×1.5	64.5	I			
All Model				R		x		856029	Outer Joint		24	21	50	79			104	78.5	M22×1.5	64.5	I			
LEONE I STATION WAGON																								
1.3 (45 kW)	03.79- 10.84	MT				x	Engine EA65	856011	Outer Joint		30	22	52	82.5			137.5	99	M24×1.5	53.5	M			
1.6 (63 kW)	03.79- 10.84	MT				x	Engine EA71	856011	Outer Joint		30	22	52	82.5			137.5	99	M24×1.5	53.5	M			
1.6 4WD (52 kW)	03.79- 10.84	MT			F	x		856012	Outer Joint		30	23	52	82.5			137.5	99	M24×1.5	53.5	M			
1.6 4WD (AF3/AM3)	03.79- 12.84	MT			F	x	Engine EA71	856012	Outer Joint		30	23	52	82.5			137.5	99	M24×1.5	53.5	M			
1.8 4WD (AM) (59 kW)	09.80- 10.84	MT			F	x	Engine EA81	856012	Outer Joint		30	23	52	82.5			137.5	99	M24×1.5	53.5	M			
1.8 Super 4WD (AM,AJ) (60 kW)	09.80- 10.84	MT			F	x	Engine EA81	856012	Outer Joint		30	23	52	82.5			137.5	99	M24×1.5	53.5	M			
LEONE I																								
1.3 (45 kW)	03.79- 10.84	MT				x	Engine EA65	856011	Outer Joint		30	22	52	82.5			137.5	99	M24×1.5	53.5	M			
1.6 (63 kW)	03.79- 10.84	MT				x	Engine EA71	856011	Outer Joint		30	22	52	82.5			137.5	99	M24×1.5	53.5	M			
1.6 4WD (AF3/AM3)	03.79- 12.84	MT			F	x	Engine EA71	856012	Outer Joint		30	23	52	82.5			137.5	99	M24×1.5	53.5	M			
1.8 4WD (59/60 kW)	09.80- 10.84	MT			F	x	Engine EA81	856012	Outer Joint		30	23	52	82.5			137.5	99	M24×1.5	53.5	M			
1.8 Turismo 4WD (60 kW)	09.80- 10.84	MT			F	x	Engine EA81	856012	Outer Joint		30	23	52	82.5			137.5	99	M24×1.5	53.5	M			
LEONE II STATION WAGON																								
1.8 (AA4)	12.84- 11.88	MT				x	Engine EA81	856001	Outer Joint		30	22	58	83			137.5	99	M24×1.5	56	M			
1.8 4WD (66 kW)	11.84- 12.90	MT			F	x	Engine EA82	856013	Outer Joint		30	23	58	83			137.5	99	M24×1.5	56	M			
1.8 4WD (72 kW)	12.86- 07.91	MT			F	x	Engine EA82	856002	Outer Joint		30	25	58	83			139	103	M24×1.5	57	M			
1.8 4WD (88 kW)	01.88- 12.90	MT			F	x	Engine EA82	856002	Outer Joint		30	25	58	83			139	103	M24×1.5	57	M			
1.8 Super 4WD (96 kW)	03.89- 12.90	MT			F	x	Engine EA82	856002	Outer Joint		30	25	58	83			139	103	M24×1.5	57	M			
1.8 Super 4WD Kat (70 kW)	07.86- 02.92	MT			F	x		856002	Outer Joint		30	25	58	83			139	103	M24×1.5	57	M			
1.8 Super Turbo 4WD (100 kW)	11.84- 12.90	MT			F	x	Engine EA82	856002	Outer Joint		30	25	58	83			139	103	M24×1.5	57	M			

 	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications												
											A	B	C	D	E	F	H	I	K	L	P		
SUBARU (Continued)																							
LEONE II																							
1.3 (48 kW)	11.84- 09.91	MT			x		Engine EA65	856001	Outer Joint		30	22	58	83			137.5	99	M24×1.5	56	M		
1.6 (55 kW)	11.84- 09.91	MT			x		Engine EA71	856001	Outer Joint		30	22	58	83			137.5	99	M24×1.5	56	M		
1.8 (AA4)	12.84- 11.88	MT			x		Engine EA81	856001	Outer Joint		30	22	58	83			137.5	99	M24×1.5	56	M		
1.8 4WD (66 kW)	11.84- 12.90	MT		F	x		Engine EA82	856013	Outer Joint		30	23	58	83			137.5	99	M24×1.5	56	M		
1.8 4WD (72/88 kW)	01.88- 12.90	MT		F	x		Engine EA82	856002	Outer Joint		30	25	58	83			139	103	M24×1.5	57	M		
1.8 4WD Kat (70 kW)	07.86- 09.91	MT		F	x			856002	Outer Joint		30	25	58	83			139	103	M24×1.5	57	M		
1.8 Turbo 4WD (100 kW)	11.84- 12.90	MT/AT		F	x		Engine EA82	856002	Outer Joint		30	25	58	83			139	103	M24×1.5	57	M		
1.8 Turbo 4WD (96 kW)	03.89- 12.90	MT/AT		F	x		Engine EA82	856002	Outer Joint		30	25	58	83			139	103	M24×1.5	57	M		
LEONE																							
1.6/1.8	01.79- 12.84	MT/AT	L	R			4WD	256020	Drive Shaft		23		40	79			41			502.5			
1.8	01.85- 12.94	MT/AT		F			L SERIES CARBY FRONT	256001	Drive Shaft		30	23	58	83	79	40	137.5	35.2		695			
	01.85- 12.94	MT/AT		F			L SERIES CARBY FRONT	256001	Drive Shaft		30	23	58	83	79	40	137.5	35.2		695			
2.0	89-	MT/AT	L/R			x		656003	Inner Joint		25	25	40.1	86			39.5	30		77.5			
	89-	MT/AT	L/R			x		656003	Inner Joint		25	25	40.1	86			39.5	30		77.5			
All Model	00.79- 84					x	2WD	656001	Inner Joint		23	22	40	79			35.2	32.2		69.2			
All Model	00.79- 84					x	2WD	656001	Inner Joint		23	22	40	79			35.2	32.2		69.2			
All Model	01.85- 12.94	MT/AT		R				256019	Drive Shaft		23		40	79			41			536			
LIBERTY																							
2.5	01.94-	MT/AT					AWD AF	256021	Drive Shaft		27	25	56	82	76	40.1	86.5	38.4		682.5			
	01.94-	MT/AT					AWD AF	256021	Drive Shaft		27	25	56	82	76	40.1	86.5	38.4		682.5			
All Model	03-							256013	Drive Shaft			25			77	35		77.5		778			
All Model	03-							256013	Drive Shaft			25			77	35		77.5		778			
All Model	03-					x		656013	Inner Joint		25	29	35	77			77.5	46		110			
All Model	03-					x		656013	Inner Joint		25	29	35	77			77.5	46		110			
All Model	03-				x			856022	Outer Joint		27	30	52	79			77	50.5	M22X1.5	54	I		
All Model	03-				x			856022	Outer Joint		27	30	52	79			77	50.5	M22X1.5	54	I		
2.0 T 4WD	10.89- 06.94		L/R			x		656004	Inner Joint		25	30	40	79			35.8	32.8		75.5			
2.2 4WD	10.91-		L/R			x		656004	Inner Joint		25	30	40	79			35.8	32.8		75.5			
	98- 09.91		L/R	F		x		656004	Inner Joint		25	30	40	79			35.8	32.8		75.5			
2.5 4WD	94-		L/R			x		656004	Inner Joint		25	30	40	79			35.8	32.8		75.5			
All Model	98-		L/R			x	2WD W=1690	656004	Inner Joint		25	30	40	79			35.8	32.8		75.5			

		TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO			 Technical Specifications														
	YEAR								PRODUCT	ABS	A	B	C	D	E	F	H	I	K	L	P				
SUBARU (Continued)																									
LOYALE (USA)																									
2WD	01.85- 12.91	MT			x			856013	Outer Joint		30	23	58	83			137.5	99	M24×1.5	56	M				
4WD	01.85- 12.91	MT		F	x			856013	Outer Joint		30	23	58	83			137.5	99	M24×1.5	56	M				
Turbo 2WD	01.89- 12.91	MT			x			856002	Outer Joint		30	25	58	83			139	103	M24×1.5	57	M				
NEW AGE ABS																									
All Model								256015	Drive Shaft	44T	27	25	56	82	76	40.1	86.5	38.4		693					
OUTBACK																									
All Model	01.00- 10.02	MT/AT					AF	256021	Drive Shaft		27	25	56	82	76	40.1	86.5	38.4		682.5					
All Model	01.00- 10.02	MT/AT					AF	256021	Drive Shaft		27	25	56	82	76	40.1	86.5	38.4		682.5					
PICK UP																									
1.8	81-	MT	L			x	4WD	656002	Inner Joint		23	23	40	79			35.2	32.2		69.2					
1.8 4WD	81-	MT	L					250172	Drive Shaft		30	23	52	82.5	79	40	137.5	35.2		653					
VIVIO																									
660 4WD (32 kW)	03.92- 10.95				X			856007	Outer Joint		24	18	50	68			85.5	55	M20×1.5	45.5	M				
WRX LEGACY																									
All Model	01-			R	x		4WD	856028	Outer Joint		27	32	56	95			86.5	60.5	M22×1.5	71.5	M				
All Model	01-				x		4WD	856028	Outer Joint		27	32	56	95			86.5	60.5	M22×1.5	71.5	M				
WRX STI																									
2.0	98-	MT	L/R			X	GC8/GF8 EJ207	656005	Inner Joint		25	29	40.1	76			38.4	32		76.1					
SUZUKI																									
AERIO (INDONESIA)																									
1.5	10.02-	AT	L		x		Engine E12	857041	Outer Joint	42T	25	29	49	75			76	51	M20×1.5	61	I				
	10.02-	MT	R		x		Engine E12	857041	Outer Joint	42T	25	29	49	75			76	51	M20×1.5	61	I				
	10.02-	MT	L		x		Engine E12	857041	Outer Joint	42T	25	29	49	75			76	51	M20×1.5	61	I				
	10.02-	AT	R		x		Engine E12	857041	Outer Joint	42T	25	29	49	75			76	51	M20×1.5	61	I				
ALTO / FRONTE / CERVO																									
1.0	00-	MT	L		X			857022	Outer Joint		23	19	49	72.5			78	54	M20×1.5	57	M				
	00-	MT	L		x			857022	Outer Joint		23	19	49	72.5			78	54	M20×1.5	57	M				
ALTO II (EC)																									
0.8 (29 kW)	86- 93				x		(SB308/CA)	832001	Outer Joint		23	18	44	71.5			89.5	65.5	M18×1.5	50.5	M				
ALTO III (EF)																									
1.0 (39 kW)	09.94- 06.02	MT			x		Engine G10B,Maruti	857012	Outer Joint		23	20	49	72			92	67	M20×1.5	56.5	I				
	94-	AT			x		Incl. Magyar	857013	Outer Joint		23	20	49	72			92	67	M20×1.5	56.5	O				
	09.94- 06.02				x			857008	Outer Joint		23	20	49	71.5			92	67	M18X1.5	54.5	O				
1.0 (43 kW)	01.00-				x			857008	Outer Joint		23	20	49	71.5			92	67	M18X1.5	54.5	O				
	00-	AT			x		Incl. Magyar	857013	Outer Joint		23	20	49	72			92	67	M20×1.5	56.5	O				
ALTO, WAGON																									
All Model						X		608018	Inner Joint		22	19	25.5	70			51.9	22.6		93.4					

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications													
											A	B	C	D	E	F	H	I	K	L	P			
SUZUKI (Continued)																								
ALTO, WAGON																								
All Model						X		657003	Inner Joint		22	18	35	68			37.5	27.9		69				
BALENO (EG)																								
1.6 i 16V (72 kW)	07.95-				x			857002	Outer Joint	42T	25	20	49	76.5			76.5	51	M20×1.5	61	I			
BALENO (EG), SW																								
1.3 (52 kW)	96-				x			857016	Outer Joint		25	19	49	76.5			76.5	51	M20×1.5	61	M			
1.3 i 16V (63 kW)	95-				x			857016	Outer Joint		25	19	49	76.5			76.5	51	M20×1.5	61	M			
BALENO / CULTUS / ESTEEM																								
1.3 (52 kW)	09.96-	MT/AT			x			857005	Outer Joint	42T	25	19	49	72			90	51	M18X1.5	60	M			
1.3 16V (63 kW)	03.97-	MT/AT			x			857005	Outer Joint	42T	25	19	49	72			90	51	M18X1.5	60	M			
1.3 i 16V (63 kW)	07.95-	MT/AT			x		Engine G13B	857005	Outer Joint	42T	25	19	49	72			90	51	M18X1.5	60	M			
1.6 i 16V (72 kW)	07.95-	MT/AT			x		Engine G16B,-12.97	857014	Outer Joint		25	21	49	75			76	51	M20×1.5	61	M			
	07.95-	MT/AT			x		Engine G16B,-12.97	857015	Outer Joint	42T	25	21	49	75			76	51	M20×1.5	61	M			
	07.95-	MT/AT			x		Engine G16B,01.98-	899089	Outer Joint		25	20	49	75			76	51	M20×1.5	61	M			
	07.95-	MT/AT			x		Engine G16B,01.98-	899089	Outer Joint		25	20	49	75			76	51	M20×1.5	61	M			
1.6 i 16V 4X4 (72 kW)	07.95-	MT/AT		F	x		Engine G16B,-12.97	857014	Outer Joint		25	21	49	75			76	51	M20×1.5	61	M			
	07.95-	MT/AT		F	x		Engine G16B,-12.97	857014	Outer Joint		25	21	49	75			76	51	M20×1.5	61	M			
	07.95-	MT/AT		F	x		Engine G16B,-12.97	857015	Outer Joint	42T	25	21	49	75			76	51	M20×1.5	61	M			
	07.95-	MT/AT		F	x		Engine G16B,-12.97	857015	Outer Joint	42T	25	21	49	75			76	51	M20×1.5	61	M			
1.8 GT (89 kW)	03.96-	MT/AT			x		Engine J18A	857014	Outer Joint		25	21	49	75			76	51	M20×1.5	61	M			
BALENO / CULTUS																								
1.3	95-	MT	R		x		GA11S G13B	857037	Outer Joint		25	19	49	72			76	51.5	M20×1.5	60.5	I			
	95-	MT	R			x	ABS(42T)	657002	Inner Joint		22	19	40	70			57.5	41.5		71				
BALENO ESTATE (EG)																								
1.6 i 16V (72 kW)	08.96-				x			857002	Outer Joint	42T	25	20	49	76.5			76.5	51	M20×1.5	61	I			
BALENO HATCHBACK (EG)																								
1.6 i 16V (72 kW)	07.95-				x			857002	Outer Joint	42T	25	20	49	76.5			76.5	51	M20×1.5	61	I			
BALENO NEXT (INDONESIA)																								
1.5	10.02-	MT	L		x		Engine E12	857041	Outer Joint	42T	25	29	49	75			76	51	M20×1.5	61	I			
	10.02-	AT	L		x		Engine E12	857041	Outer Joint	42T	25	29	49	75			76	51	M20×1.5	61	I			
	10.02-	AT	R		x		Engine E12	857041	Outer Joint	42T	25	29	49	75			76	51	M20×1.5	61	I			
	10.02-	MT	R		x		Engine E12	857041	Outer Joint	42T	25	29	49	75			76	51	M20×1.5	61	I			
BALENO																								
1.3 G13B	95-	MT				X	GA11S	657002	Inner Joint		22	19	40	70			57.5	41.5		71				
CAPPUCINO																								
0.7 (47 kW)	02.92- 08.95	MT			x		Engine F6A	857007	Outer Joint		23	19	49	72			92	67	M20×1.5	56.5	M			
CERVO-FRONT																								
800 (29 kW)	85- 92				x			808004	Outer Joint		23	19	44	72			89	65	M20×1.5	54	M			
800 71LAC	86- 89				x			832001	Outer Joint		23	18	44	71.5			89.5	65.5	M18×1.5	50.5	M			
CRESCENT																								
1.3	95-	AT	R		x		GA11S G13B	857023	Outer Joint		25	21	49	76.5			76.5	51	M20×1.5	61	I			

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications													
											A	B	C	D	E	F	H	I	K	L	P			
SUZUKI (Continued)																								
CULTUS BALENO (AA34S)																								
1.3	09.88- 07.90				x		Engine G13B	857018	Outer Joint		25	22	49	79.5			77	52	M18×1.5	73	M			
CULTUS BALENO (AK34S)																								
1.3	01.92-				x		Engine G13B	857018	Outer Joint		25	22	49	79.5			77	52	M18×1.5	73	M			
CULTUS CRESCENT WAGON (GC41W)																								
1.8	02.96- 05.98				x		Engine J18A	857018	Outer Joint		25	22	49	79.5			77	52	M18×1.5	73	M			
CULTUS																								
1.3						X		608018	Inner Joint		22	19	25.5	70			51.9	22.6		93.4				
	95-	AT	R		x		GA11S G13B	857023	Outer Joint		25	21	49	76.5			76.5	51	M20×1.5	61	I			
1.3 G13B	95-	MT				X	GA11S	657002	Inner Joint		22	19	40	70			57.5	41.5		71				
1.6	94-	AT				X		657006	Inner Joint		26	22	40	76			54	42		73				
CULTUS-FORSA I																								
1.0 (37-40 kW)	84- 86	MT/AT			x			808004	Outer Joint		23	19	44	72			89	65	M20×1.5	54	M			
1.3 (47-50-54 kW)	84- 88	MT/AT			x			808004	Outer Joint		23	19	44	72			89	65	M20×1.5	54	M			
ESCUDO VITARA (TA01)																								
1.6	05.88- 08.90				x		Engine G16A	857035	Outer Joint		26	22	48	79.5			116.5	77.5		65.5	M			
ESCUDO VITARA (TD01)																								
1.6	09.90- 08.91				x		Engine G16A	857035	Outer Joint		26	22	48	79.5			116.5	77.5		65.5	M			
ESTEEM																								
1.3	95-	AT	R		x		GA11S G13B	857023	Outer Joint		25	21	49	76.5			76.5	51	M20×1.5	61	I			
1.3 (52 kW)	95-				x			857016	Outer Joint		25	19	49	76.5			76.5	51	M20×1.5	61	M			
GRAND VITARA (FT, GT)																								
1.6 (69 kW)	03.98-				x			857010	Outer Joint		26	22	48	80.5			116	76	M8	65.5	I			
2.0 TD Intercooler (64 kW)	03.98-				x			857009	Outer Joint		26	30	48	80.5			116	76	M8	65.5	I			
2.5 V6 24V (FT) (106 kW)	04.98-				x			857009	Outer Joint		26	30	48	80.5			116	76	M8	65.5	I			
IGNIS II																								
1.5 (73 kW)	09.03-				x		4X4	857042	Outer Joint	43T	25	29	49	75			82	51	M18X1.5	61	I			
IGNIS																								
1.3 (61 kW)	10.00- 09.03				x		4WD	857042	Outer Joint	43T	25	29	49	75			82	51	M18X1.5	61	I			
MIGHTY BOY																								
500	80- 90				x			808004	Outer Joint		23	19	44	72			89	65	M20×1.5	54	M			
PLUSA (USA)																								
1.6	01.88-	MT			x			857011	Outer Joint		25	22	49	79.5			76.5	51	M22×1.5	73	M			
SAMURAI (SJ)																								
1.0 (SJ 410) (33 kW)	88-				x			808004	Outer Joint		23	19	44	72			89	65	M20×1.5	54	M			
1.3 (SJ 413) (44 kW)	11.88-				x			857020	Outer Joint		26	22	44.5	79			136.5	94.5		50.5	I			
1.3 (SJ 413) (44-47 kW)	88-				x			808004	Outer Joint		23	19	44	72			89	65	M20×1.5	54	M			
1.3 (SJ 413) (47 kW)	11.88-				x			857019	Outer Joint		26	22	47	77			136	95		51	M			
	11.88-				x			857020	Outer Joint		26	22	44.5	79			136.5	94.5		50.5	I			

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications														
											A	B	C	D	E	F	H	I	K	L	P				
SUZUKI (Continued)																									
SAMURAI (SJ)																									
1.3 (SJ 413) (51 kW)	11.88-				x			857020	Outer Joint		26	22	44.5	79			136.5	94.5		50.5					
	11.88-				x			857019	Outer Joint		26	22	47	77			136	95		51	M				
	88-				x			808004	Outer Joint		23	19	44	72			89	65	M20×1.5	54	M				
1.9 TD (46 kW)	98-				x			808004	Outer Joint		23	19	44	72			89	65	M20×1.5	54	M				
SJ 413																									
1.3 (44 kW)	08.86- 08.90				x			857019	Outer Joint		26	22	47	77			136	95		51	M				
1.3 (47 kW)	09.84- 12.88				x			857019	Outer Joint		26	22	47	77			136	95		51	M				
All Model			L				CARIBIAN	257030	Drive Shaft		26		45	73			136.5			823					
SPRINT FIREFLY																									
All Model						X	ALGERIA	608018	Inner Joint		22	19	25.5	70			51.9	22.6		93.4					
SWIFT (SF 413)																									
1.3 (SF413,AK35) (50 kW)	09.91-				x			857006	Outer Joint		23	19	44	72			89.5	65.5	M18×1.5	54.5	M				
SWIFT (ZC11S)																									
1.3	11.04-	4AT/F			X		Engine M13A 4WD	857042	Outer Joint	43T	25	29	49	75			82	51	M18X1.5	61	I				
	11.04-	5MT/F			X		Engine M15A	857042	Outer Joint	43T	25	29	49	75			82	51	M18X1.5	61	I				
	11.04-	4AT/F			X		Engine M13A	857042	Outer Joint	43T	25	29	49	75			82	51	M18X1.5	61	I				
	11.04-	5MT/F			X		Engine M13A 4WD	857042	Outer Joint	43T	25	29	49	75			82	51	M18X1.5	61	I				
	11.04-	4AT/F			X		Engine M15A	857042	Outer Joint	43T	25	29	49	75			82	51	M18X1.5	61	I				
SWIFT (ZD21S)																									
1.5	11.04-	4AT/F			X		Engine M15A 4WD	857042	Outer Joint	43T	25	29	49	75			82	51	M18X1.5	61	I				
SWIFT CABRIOLET (SF413)																									
1.3 (SF413,AK35) (50 kW)	09.91-	MT/AT			x		Engine G13B	857007	Outer Joint		23	19	49	72			92	67	M20×1.5	56.5	M				
SWIFT CONVERTIBLE (SF413)																									
1.3 (SF413,AK35) (50 kW)	09.91-				x			857008	Outer Joint		23	20	49	71.5			92	67	M18X1.5	54.5	O				
SWIFT I (AA)																									
1.0 (SA310,AA41/43) (37 kW)	10.83- 12.89	MT/AT			x			808004	Outer Joint		23	19	44	72			89	65	M20×1.5	54	M				
	10.83- 03.89				x			857006	Outer Joint		23	19	44	72			89.5	65.5	M18×1.5	54.5	M				
1.0 T (SA310) (52 kW)	02.85- 12.89				x			857006	Outer Joint		23	19	44	72			89.5	65.5	M18×1.5	54.5	M				
1.3 (SA413,AA51) (50 kW)	10.84- 03.89				x			857006	Outer Joint		23	19	44	72			89.5	65.5	M18×1.5	54.5	M				
1.3 (SA413,AA51/53) (47-50-54 kW)	84- 89	MT/AT			x			808004	Outer Joint		23	19	44	72			89	65	M20×1.5	54	M				
1.3 (SA413,AA51/53) (54 kW)	10.84- 03.89				x			857006	Outer Joint		23	19	44	72			89.5	65.5	M18×1.5	54.5	M				
1.3 (SA413,AA53) (47 kW)	08.86- 03.89				x			857006	Outer Joint		23	19	44	72			89.5	65.5	M18×1.5	54.5	M				
1.3 GTI /GXl (SA413,AA33) (74 kW)	08.86- 03.89				x			857006	Outer Joint		23	19	44	72			89.5	65.5	M18×1.5	54.5	M				
SWIFT II (AH, AJ, EA, MA)																									
1.0 (SF310,AA44) (37-39-40 kW)	04.96- 99	AT		F	x			857013	Outer Joint		23	20	49	72			92	67	M20×1.5	56.5	O				
SWIFT II (AH,AJ)																									
1.3 (SF413,AH35) (52 kW)	03.89- 12.91				x			857006	Outer Joint		23	19	44	72			89.5	65.5	M18×1.5	54.5	M				
1.3 (SF413,AH35,MA) (50 kW)	03.89- 05.01				x			857006	Outer Joint		23	19	44	72			89.5	65.5	M18×1.5	54.5	M				

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications													
											A	B	C	D	E	F	H	I	K	L	P			
SUZUKI (Continued)																								
SWIFT II (AH,AJ,EA)																								
1.0 (MA) (39 kW)	01.95-	MT			x		Engine G10A	857007	Outer Joint		23	19	49	72			92	67	M20×1.5	56.5	M			
1.0 (SF310,AA44) (37 kW)	03.89-	MT			x		Engine G10A	857007	Outer Joint		23	19	49	72			92	67	M20×1.5	56.5	M			
1.0 i (SF310,AA44) (39 kW)	09.91-	MT			x		Engine G10A	857007	Outer Joint		23	19	49	72			92	67	M20×1.5	56.5	M			
	09.91-	MT			x		Engine G10,10.96-	857001	Outer Joint		23	20	49	72			92	67	M20×1.5	56.5	I			
1.0 i (SF310,AA44) (40 kW)	03.89- 12.91	MT			x		Engine G10A	857007	Outer Joint		23	19	49	72			92	67	M20×1.5	56.5	M			
1.3 (SF413,AB35,AH35) (52 kW)	03.89- 12.91	MT			x		Engine G13A	857007	Outer Joint		23	19	49	72			92	67	M20×1.5	56.5	M			
1.3 (SF413,AB35,AH35,MA) (50 kW)	03.89-	MT			x		Engine G13A,10.96-	857001	Outer Joint		23	20	49	72			92	67	M20×1.5	56.5	I			
	03.89-	MT/AT			x		Engine G13A	857007	Outer Joint		23	19	49	72			92	67	M20×1.5	56.5	M			
	03.89-	MT	L			x	Engine G13A	699099	Inner Joint		22	19	35	68.5			51.6	24.5			86.5			
1.3 4 WD (SF413,AA35) (50 kW)	03.89-	MT		F	x		Engine G13A	857007	Outer Joint		23	19	49	72			92	67	M20×1.5	56.5	M			
1.3 4 WD (SF413,AF35) (52 kW)	10.89- 12.91	MT		F	x		Engine G13A	857007	Outer Joint		23	19	49	72			92	67	M20×1.5	56.5	M			
1.3 GTI (SF413,AA34) (74 kW)	03.89-	MT/AT			x		Engine G13B	857007	Outer Joint		23	19	49	72			92	67	M20×1.5	56.5	M			
	03.89-	AT			x		Engine DOHC	857011	Outer Joint		25	22	49	79.5			76.5	51	M22×1.5	73	M			
1.6 (SF416,AH14) (70 kW)	11.89- 12.91	MT/AT			x		Engine G16B	857011	Outer Joint		25	22	49	79.5			76.5	51	M22×1.5	73	M			
	11.89- 12.91	MT/AT			x		Engine G16B	857003	Outer Joint		23	22	49	78.5			92	67	M18X1.5	67	M			
1.6 4WD (SF416,AJ14) (70 kW)	11.89- 12.91	MT/AT		F	x		Engine G16B	857011	Outer Joint		25	22	49	79.5			76.5	51	M22×1.5	73	M			
	11.89- 12.91	MT/AT		F	x		Engine G16B	857003	Outer Joint		23	22	49	78.5			92	67	M18X1.5	67	M			
1.6 i (SF416,AH14) (68 kW)	01.90-	MT/AT			x		Engine G16B	857003	Outer Joint		23	22	49	78.5			92	67	M18X1.5	67	M			
	01.90-	MT/AT			x		Engine G16B	857011	Outer Joint		25	22	49	79.5			76.5	51	M22×1.5	73	M			
1.6 i 4WD (SF416,AJ14) (68 kW)	01.90-	MT/AT		F	x		Engine G16B	857003	Outer Joint		23	22	49	78.5			92	67	M18X1.5	67	M			
	01.90-	MT/AT		F	x		Engine G16B	857011	Outer Joint		25	22	49	79.5			76.5	51	M22×1.5	73	M			
SWIFT II (SH,AJ)																								
1.3 (SF413,AH35) (52 kW)	03.89-				x			857008	Outer Joint		23	20	49	71.5			92	67	M18X1.5	54.5	O			
1.3 (SF413,AH35,MA) (50 kW)	03.89-				x			857008	Outer Joint		23	20	49	71.5			92	67	M18X1.5	54.5	O			
SWIFT II HATCHBACK (EA,MA)																								
1.0 (SF310,AA44) (37 kW)	03.89- 05.01				x			857006	Outer Joint		23	19	44	72			89.5	65.5	M18×1.5	54.5	M			
1.0 i (SF310,AA44) (39 kW)	09.91-				x			857008	Outer Joint		23	20	49	71.5			92	67	M18X1.5	54.5	O			
	09.91- 05.01				x			857006	Outer Joint		23	19	44	72			89.5	65.5	M18×1.5	54.5	M			
1.0 i (SF310,AA44) (40 kW)	03.89- 12.91				x			857006	Outer Joint		23	19	44	72			89.5	65.5	M18×1.5	54.5	M			
1.3 (SF413,AB35) (50 kW)	03.89- 05.01				x			857006	Outer Joint		23	19	44	72			89.5	65.5	M18×1.5	54.5	M			
1.3 (SF413,AB35) (52 kW)	03.89- 12.91				x			857006	Outer Joint		23	19	44	72			89.5	65.5	M18×1.5	54.5	M			
1.3 4WD (SF413,AA35) (50 kW)	03.89- 05.01				x			857006	Outer Joint		23	19	44	72			89.5	65.5	M18×1.5	54.5	M			
1.3 4WD (SF413,AF35) (52 kW)	10.89- 12.91				x			857006	Outer Joint		23	19	44	72			89.5	65.5	M18×1.5	54.5	M			
1.3 GTI (SF413,AA34) (74 kW)	03.89- 05.01				x			857006	Outer Joint		23	19	44	72			89.5	65.5	M18×1.5	54.5	M			
SWIFT III																								
1.0 (39-43 kW)	10.96-	MT			x		Maruti	857012	Outer Joint		23	20	49	72			92	67	M20×1.5	56.5	I			
	10.96-	MT			x		Engine G10	857001	Outer Joint		23	20	49	72			92	67	M20×1.5	56.5	I			

		TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO			 Technical Specifications										
	YEAR								A	B	C	D	E	F	H	I	K	L	P		
SUZUKI (Continued)																					
SWIFT III																					
1.3 (50/52/60 kW)	10.96-	MT			x		Maruti	857012	Outer Joint		23	20	49	72			92	67	M20×1.5	56.5	I
	10.96-	MT			x		Engine G13B	857001	Outer Joint		23	20	49	72			92	67	M20×1.5	56.5	I
SWIFT																					
1.3 4Cyl	04.84- 86					x		657009	Inner Joint		22	19	40	70			57.5	41.5		70	
	01.84- 12.86	MT/AT	L					257007	Drive Shaft		23	22	44	72	70	25.5	89.5	51.9		585	
	01.84- 12.86	MT	L					257007	Drive Shaft		23	22	44	72	70	25.5	89.5	51.9		585	
	01.84- 12.86	MT/AT	R					257008	Drive Shaft		23	22	44	72	70	40	89.5	57.5		567	
	01.86- 12.88	MT	R					257008	Drive Shaft		23	22	44	72	70	40	89.5	57.5		567	
All Model	01.89- 07.00	AT	L					257009	Drive Shaft		23	22	49	72	70	25.5	92	51.9		565	
All Model	01.89- 07.00	AT	R					257010	Drive Shaft		23	22	49	72	70	40	92	57.5		555	
RS 415	06-		L			X		657024	Inner Joint		22	28	38	70			59.5	28		85	
	06-		R			X		657025	Inner Joint		22	28	40	70			56	42		60	
	06-		L/R		X			857042	Outer Joint	43T	25	29	49	75			82	51	M18X1.5	61	I
	06-		L					257004	Drive Shaft	43T	25	22	49	75	70	38	82	59.5		635	
	06-		R					299080	Drive Shaft	43T	25	22	49	75	70	40	82	56		641.5	
	06-		R					299080	Drive Shaft	43T	25	22	49	75	70	40	82	56		641.5	
TUTTO																					
All Model						X		608018	Inner Joint		22	19	25.5	70			51.9	22.6		93.4	
VITARA (ET,TA)																					
1.6 (ET) (60 kW)	07.88- 12.91	MT			x		Engine G16A	857004	Outer Joint		26	22	48	80.5			116	76	M8	65.5	I
	07.88- 12.91				x			857010	Outer Joint		26	22	48	80.5			116	76	M8	65.5	I
1.6 (TA) (59 kW)	07.88- 01.95				x			857010	Outer Joint		26	22	48	80.5			116	76	M8	65.5	I
	07.88- 01.95	MT			x		Engine G16A	857004	Outer Joint		26	22	48	80.5			116	76	M8	65.5	I
1.6 16V (ET) (71 kW)	07.90- 03.99	MT			x		05.94-,Engine G16B	857004	Outer Joint		26	22	48	80.5			116	76	M8	65.5	I
	07.90- 12.94				x			857010	Outer Joint		26	22	48	80.5			116	76	M8	65.5	I
1.9 D (ET) (50 kW)	01.95- 03.98	MT		F	x		Engine XUD9A	857017	Outer Joint		26	29	48	80.5			116	76	M8	65.5	I
1.9 D (ET) (55 kW)	08.96- 03.99	MT		F	x			857017	Outer Joint		26	29	48	80.5			116	76	M8	65.5	I
2.0 16V (ET) (97 kW)	12.96- 03.99	MT		F	x			857017	Outer Joint		26	29	48	80.5			116	76	M8	65.5	I
2.0 TD (ET) (52 kW)	12.94- 03.98	MT		F	x		Engine RF	857017	Outer Joint		26	29	48	80.5			116	76	M8	65.5	I
	12.95- 03.98				x			857009	Outer Joint		26	30	48	80.5			116	76	M8	65.5	I
2.0 TD Intercooler (ET) (64 kW)	12.95- 03.98				x			857009	Outer Joint		26	30	48	80.5			116	76	M8	65.5	I
	12.95- 03.98	MT		F	x		Engine RF	857017	Outer Joint		26	29	48	80.5			116	76	M8	65.5	I
2.0 V6 24V (ET) (100 kW)	12.94- 03.98	MT		F	x		Engine H20A	857017	Outer Joint		26	29	48	80.5			116	76	M8	65.5	I
2.5 V6 24V (FT) (118 kW)	12.95- 03.98	MT		F	x			857017	Outer Joint		26	29	48	80.5			116	76	M8	65.5	I
	12.95- 03.98				x			857009	Outer Joint		26	30	48	80.5			116	76	M8	65.5	I
VITARA CABRIO (ET,TA)																					
1.6 (TA) (59 kW)	07.88- 01.95				x			857010	Outer Joint		26	22	48	80.5			116	76	M8	65.5	I
1.6 16V (ET) (71 kW)	07.90- 03.99				x			857010	Outer Joint		26	22	48	80.5			116	76	M8	65.5	I

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
SUZUKI (Continued)																					
WAGON R+ (EM)																					
1.0 (48 kW)	02.98- 05.00				x			856010	Outer Joint	41T	23	19	49	72.5			78	54	M20×1.5	57	M
1.2 (51 kW)	02.98- 05.00				x			856010	Outer Joint	41T	23	19	49	72.5			78	54	M20×1.5	57	M
1.2 4WD (51 kW)	02.98- 05.00				x			856010	Outer Joint	41T	23	19	49	72.5			78	54	M20×1.5	57	M
X-90 (EL)																					
1.6 i 16V (71 kW)	09.95-				x			857010	Outer Joint		26	22	48	80.5			116	76	M8	65.5	I
1.6 i 16V 4x4 (71 kW)	09.95-				x			857010	Outer Joint		26	22	48	80.5			116	76	M8	65.5	I
X-90 (LB11S)																					
1.6	10.95-				x		Engine G16A	857035	Outer Joint		26	22	48	79.5			116.5	77.5		65.5	M
TOYOTA LCV																					
HILUX (N)																					
2.0 (101 kW)	84- 86	MT			x			859007	Outer Joint		30	27	62	94			178	142		63	I
2.4 D (101 kW)		MT		F	x			859007	Outer Joint		30	27	62	94			178	142		63	I
HILUX PICKUP (_N_)																					
2.0 (101 kW)	84- 86	MT			x			859007	Outer Joint		30	27	62	94			178	142		63	I
2.4 D 4WD (101 kW)	94-	MT		F	x			859007	Outer Joint		30	27	62	94			178	142		63	I
	88-	MT		F	x			859007	Outer Joint		30	27	62	94			178	142		63	I
TOYOTA																					
4 RUNNER (_N130)																					
3.0 Turbo-D (KZN 130) (92 kW)	10.93- 03.96				X			859015	Outer Joint		26	27	60	94.5			162	133		65.5	I
3.0 V6 (VZN 130) (105 kW)	07.90- 11.95				X			859015	Outer Joint		26	27	60	94.5			162	133		65.5	I
4 RUNNER																					
3.0 Turbo-D (92 kW)	11.95-				X			859015	Outer Joint		26	27	60	94.5			162	133		65.5	I
ALPHARD (ANH10W)																					
2.4	05.02-	4AT			x		Engine 2AZ-FE	859175	Outer Joint	48T	26	27	63.4	94			100	61	M22X1.5	59	M
ALPHARD (MNH10W)																					
3.0	05.02-	4AT			x		Engine 1MZ-FE	859154	Outer Joint	48T	30	27	63.4	94			100	57	M22X1.5	64.5	M
ALPHARD (NH10W)																					
2.4	05.02-	4AT			x		Engine 2AZ-FE	859175	Outer Joint	48T	26	27	63.4	94			100	61	M22X1.5	59	M
3.0	05.02-	4AT			x		Engine 1MZ-FE	859154	Outer Joint	48T	30	27	63.4	94			100	57	M22X1.5	64.5	M
AVALON																					
All Model	95-				x			859060	Outer Joint		30	34	56	93			95.5	60.5	M22×1.5	70	I
AVENSIS (T22)																					
1.8 (81 kW)	09.97- 10.00	MT			x		Engine 7A-FE	859022	Outer Joint	48T	26	23	56	83			99	60.5	M22×1.5	61	M
2.0 (94 kW)	09.97- 10.00	MT			x		Engine 3S-FE	859022	Outer Joint	48T	26	23	56	83			99	60.5	M22×1.5	61	M
2.0 D-4D (CDT220) (81 kW)	10.99-	MT			x		Engine 1CD-FTV	859024	Outer Joint	48T	26	24	56	83			99	60.5	M22×1.5	61	M

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications													
											A	B	C	D	E	F	H	I	K	L	P			
TOYOTA (Continued)																								
AVENSIS I (T22) SW																								
1.6 (AT220) (74 kW)	01.99- 00				x			859028	Outer Joint	48T	26	22	56	83			99	60.5	M22×1.5	61	M			
1.6 (AT220) (81 kW)	01.99- 00				x			859028	Outer Joint	48T	26	22	56	83			99	60.5	M22×1.5	61	M			
1.6 VVT-i (81 kW)	00- 03				x			859028	Outer Joint	48T	26	22	56	83			99	60.5	M22×1.5	61	M			
1.8 (AT221) (81 kW)	01.99- 00				x			859028	Outer Joint	48T	26	22	56	83			99	60.5	M22×1.5	61	M			
2.0 TD (CT220) (66 kW)	97- 03				x			859028	Outer Joint	48T	26	22	56	83			99	60.5	M22×1.5	61	M			
AVENSIS VERSO																								
2.0 D-4D (85 kW)	08.01-				x			859042	Outer Joint	48T	30	27	63	93			100.5	57	M22×1.5	64.5	I			
2.0 D4-D (85 kW)	08.01-	MT			x		Engine 1CD-FTV	859024	Outer Joint	48T	26	24	56	83			99	60.5	M22×1.5	61	M			
2.0 VVT-i (110 kW)	08.01-				x			859043	Outer Joint	48T	26	27	58	90			96	62	M22×1.5	62	I			
AVENSIS																								
All Model	01.01-	MT/AT	R		x			859081	Outer Joint		26	27	63	93			100	60	M22×1.5	62	I			
All Model	01.01-	MT/AT	L		x			859081	Outer Joint		26	27	63	93			100	60	M22×1.5	62	I			
CALDINA (191G)																								
1.8	01.96- 09.97				x		Engine 7A-FE	859006	Outer Joint	48T	26	23	56	83			95.5	62	M22×1.5	55	I			
CALDINA (CT190G)																								
2.0	11.92- 01.96				x		Engine 2C	859018	Outer Joint		26	24	56	86			95.5	62	M22×1.5	55	I			
	11.92- 01.96				x		Engine 2C	859019	Outer Joint	48T	26	24	56	86			95.5	62	M22×1.5	55	I			
	01.96- 09.97				x		Engine 2C-T	859019	Outer Joint	48T	26	24	56	86			95.5	62	M22×1.5	55	I			
CALDINA (CT196V)																								
2.0	01.96-				x		Engine 2C	859018	Outer Joint		26	24	56	86			95.5	62	M22×1.5	55	I			
	11.92- 01.96				x		Engine 2C	859018	Outer Joint		26	24	56	86			95.5	62	M22×1.5	55	I			
CALDINA (CT198V)																								
2.0	11.92- 02.94				x		Engine 2C 4WD	859018	Outer Joint		26	24	56	86			95.5	62	M22×1.5	55	I			
CALDINA (ET196V)																								
1.5	11.92- 06.02				x		Engine 5E-FE	859076	Outer Joint		26	23	56	83			95.5	62	M22×1.5	55	I			
CALDINA (ST190G)																								
1.8	11.92- 01.96				x		Engine 4S-FE	859018	Outer Joint		26	24	56	86			95.5	62	M22×1.5	55	I			
	11.92- 01.96				x		Engine 4S-FE	859019	Outer Joint	48T	26	24	56	86			95.5	62	M22×1.5	55	I			
CALDINA (ST191G)																								
2.0	11.92- 09.97				x		Engine 3S-FE	859018	Outer Joint		26	24	56	86			95.5	62	M22×1.5	55	I			
	11.92- 09.97				x		Engine 3S-FE	859019	Outer Joint	48T	26	24	56	86			95.5	62	M22×1.5	55	I			
CALDINA (ST195G)																								
2.0	11.92- 09.97				x		Engine 3S-FE 4WD	859018	Outer Joint		26	24	56	86			95.5	62	M22×1.5	55	I			
	11.92- 09.97				x		Engine 3S-GE 4WD	859018	Outer Joint		26	24	56	86			95.5	62	M22×1.5	55	I			
	11.92- 09.97				x		Engine 3S-GE 4WD	859019	Outer Joint	48T	26	24	56	86			95.5	62	M22×1.5	55	I			
	11.92- 09.97				x		Engine 3S-FE 4WD	859019	Outer Joint	48T	26	24	56	86			95.5	62	M22×1.5	55	I			
CALDINA (ST210)																								
2.0	09.97-				x		Engine 3S-FE	859019	Outer Joint	48T	26	24	56	86			95.5	62	M22×1.5	55	I			

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications													
											A	B	C	D	E	F	H	I	K	L	P			
TOYOTA (Continued)																								
CAMI (J100E)																								
1.3	05.99- 05.00	MT/AT			X		Engine HC-EJ 4WD	814037	Outer Joint	48T	24	19	52	72			94	56.5	M22×1.5	81.5	M			
CAMI (J102E)																								
1.3	05.00-	MT/AT			X		Engine K3-VE 4WD	814037	Outer Joint	48T	24	19	52	72			94	56.5	M22×1.5	81.5	M			
	05.00-	MT/AT			X		Engine K3-VET 4WD	814037	Outer Joint	48T	24	19	52	72			94	56.5	M22×1.5	81.5	M			
CAMRY (_V1_)																								
3.0 (VCV10) (138 kW)	06.91- 08.96				X			859048	Outer Joint	48T	30	34	56	96			100.5	57.5	M22X1.5	66	M			
CAMRY (_V20)																								
3.0 24V (MCV20) (140 kW)	08.96- 11.01				X			859048	Outer Joint	48T	30	34	56	96			100.5	57.5	M22X1.5	66	M			
CAMRY (ST185R)																								
2.0 GT4 Tb 4x4	03.90- 08.91	MT			x		Engine 3S-GTE	859155	Outer Joint	48T	26	27	56	94.5			96	60	M22×1.5	67.5	I			
	08.91- 03.94	MT			x		Engine 3S-GTE	859155	Outer Joint	48T	26	27	56	94.5			96	60	M22×1.5	67.5	I			
CAMRY (SV21R)																								
2.0 GL Sal	08.89- 05.90	MT			x		Engine 3S-FE	859155	Outer Joint	48T	26	27	56	94.5			96	60	M22×1.5	67.5	I			
2.0 GLI 4WD	01.87- 92	MT			x		Engine 3S-FE	859155	Outer Joint	48T	26	27	56	94.5			96	60	M22×1.5	67.5	I			
2.0 GLI Est	08.89- 05.90	MT			x		Engine 3S-FE	859155	Outer Joint	48T	26	27	56	94.5			96	60	M22×1.5	67.5	I			
	06.90- 92	MT			x		Engine 3S-FE	859155	Outer Joint	48T	26	27	56	94.5			96	60	M22×1.5	67.5	I			
2.0 GLI Exec	08.89- 12.92	MT			x		Engine 3S-FE	859155	Outer Joint	48T	26	27	56	94.5			96	60	M22×1.5	67.5	I			
CAMRY (SV25R)																								
2.0 GL Sal	06.90- 12.92	MT			x		Engine 3S-FE	859155	Outer Joint	48T	26	27	56	94.5			96	60	M22×1.5	67.5	I			
CAMRY (SXV10R)																								
2.2 GLi Estate	09.93- 12.96	MT			x		Engine 5S-FE	859155	Outer Joint	48T	26	27	56	94.5			96	60	M22×1.5	67.5	I			
	10.91- 08.93	MT			x		Engine 5S-FE	859155	Outer Joint	48T	26	27	56	94.5			96	60	M22×1.5	67.5	I			
2.2 GLi Saloon	10.91- 08.93	MT			x		Engine 5S-FE	859155	Outer Joint	48T	26	27	56	94.5			96	60	M22×1.5	67.5	I			
CAMRY (SXV20R)																								
2.2 Gli	11.96- 01	MT/AT			x		Engine 5S-FE	859155	Outer Joint	48T	26	27	56	94.5			96	60	M22×1.5	67.5	I			
CAMRY (V2), SW																								
2.0 (SV21,SV25) (89 kW)	86- 91	AT			x			859058	Outer Joint		26	30	56	85			95.5	62.5	M22×1.5	62	I			
2.0 GLI 16V (SV21, SV25) (94 kW)	86- 91	AT			x			859058	Outer Joint		26	30	56	85			95.5	62.5	M22×1.5	62	I			
2.0 TD (CV20) (62-63 kW)	86- 91	AT			x			859058	Outer Joint		26	30	56	85			95.5	62.5	M22×1.5	62	I			
CAMRY (VZV21R)																								
2.2 GLi Saloon	09.93- 12.96	MT			x		Engine 5S-FE	859155	Outer Joint	48T	26	27	56	94.5			96	60	M22×1.5	67.5	I			
2.5 GXi	04.89- 92	MT			x		Engine 2VZ-FE	859155	Outer Joint	48T	26	27	56	94.5			96	60	M22×1.5	67.5	I			
CAMRY / VISTA / SCEPTER																								
2C-T	90-	MT/AT	L			x		631004	Inner Joint		20	27	35	85			63.5	32.5		123				
	90-	MT/AT	L			x		631004	Inner Joint		20	27	35	85			63.5	32.5		123				
All Model	89- 91	MT	R			x		631004	Inner Joint		20	27	35	85			63.5	32.5		123				
CAMRY GRACIA (SXV20)																								
2.2	12.96- 02.02				x		Engine 5S-FE	859012	Outer Joint	48T	26	27	56	90			100	58.5	M22×1.5	63	M			

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications												
											A	B	C	D	E	F	H	I	K	L	P		
TOYOTA (Continued)																							
CAMRY STATION WAGON (_V10)																							
3.0 (VCV10) (138 kW)	03.92- 07.96				X			859048	Outer Joint	48T	30	34	56	96			100.5	57.5	M22X1.5	66	M		
CAMRY STATION WAGON																							
1.8 (SV20)	01.87- 03.89	MT			x		Engine 1S	859001	Outer Joint		26	24	56	83			95.5	60.5	M22×1.5	55	I		
1.8 (SV20) (66 kW)	11.86- 08.88	MT			x			859001	Outer Joint		26	24	56	83			95.5	60.5	M22×1.5	55	I		
2.0 (SV21) (94 kW)	11.86- 05.91	MT			x		Engine 3S-FE	859001	Outer Joint		26	24	56	83			95.5	60.5	M22×1.5	55	I		
2.0 GLI 16V (SV21) (89 kW)	11.86- 05.91	MT			x		Engine 3S-FE	859001	Outer Joint		26	24	56	83			95.5	60.5	M22×1.5	55	I		
2.0 TD (CV20) (62 kW)	11.86- 05.91	MT			x		Engine 2C-T	859001	Outer Joint		26	24	56	83			95.5	60.5	M22×1.5	55	I		
2.0 TD (CV20) (63 kW)	11.88- 05.91	MT/AT			x		Engine 2C-T	859001	Outer Joint		26	24	56	83			95.5	60.5	M22×1.5	55	I		
2.2 (SXV10) (100 kW)	03.92- 07.96	MT			x		Engine 5S-FE,	859004	Outer Joint	48T	26	32	56	87			101	58.5	M22×1.5	64	I		
	03.92- 07.96	MT			x		Engine 5S-FE,	831001	Outer Joint		26	27	56	90.5			99.5	58.5	M22×1.5	63	I		
3.0 (VCV10) (138 kW)	03.92- 07.96	MT			x		Engine 3VZ-FE,	859009	Outer Joint	48T	30	27	56	96			100	56.5	M22×1.5	67.5	I		
CAMRY V6																							
3.0	92- 96				x			859060	Outer Joint		30	34	56	93			95.5	60.5	M22×1.5	70	I		
CAMRY VISTA (CV10)																							
1.8	01.82- 01.86				x		Engine 1C-TL	859018	Outer Joint		26	24	56	86			95.5	62	M22×1.5	55	I		
CAMRY VISTA (CV11)																							
1.8	01.82- 01.86				x		Engine 1C-TL	859018	Outer Joint		26	24	56	86			95.5	62	M22×1.5	55	I		
CAMRY VISTA (CV20)																							
2.0	08.86- 09.89				x		Engine 2C-T	859003	Outer Joint		26	25	56	89.5			95.6	60	M22×1.5	61	M		
	09.89- 06.90				x		Engine 2C-T	859011	Outer Joint		26	27	56	90			100	58.5	M22×1.5	63	M		
	08.86- 09.89				x		Engine 2C-T	859018	Outer Joint		26	24	56	86			95.5	62	M22×1.5	55	I		
CAMRY VISTA (CV30)																							
2.0	07.90- 06.94				x		Engine 2C-T	859011	Outer Joint		26	27	56	90			100	58.5	M22×1.5	63	M		
	07.90- 06.94				x		Engine 2C-T	859012	Outer Joint	48T	26	27	56	90			100	58.5	M22×1.5	63	M		
CAMRY VISTA (CV40)																							
2.2	07.94- 06.98				x		Engine 3C-T	859011	Outer Joint		26	27	56	90			100	58.5	M22×1.5	63	M		
	07.94- 06.98				x		Engine 3C-T	859012	Outer Joint	48T	26	27	56	90			100	58.5	M22×1.5	63	M		
CAMRY VISTA (SV10)																							
1.8	01.84- 01.86				x		Engine 1S-ILU	859018	Outer Joint		26	24	56	86			95.5	62	M22×1.5	55	I		
	01.82- 01.84				x		Engine 1S-LU	859018	Outer Joint		26	24	56	86			95.5	62	M22×1.5	55	I		
CAMRY VISTA (SV11)																							
1.8	01.82- 01.84				x		Engine 2S-ELU	859018	Outer Joint		26	24	56	86			95.5	62	M22×1.5	55	I		
2.0	01.84- 01.86				x		Engine 2S-ILU	859018	Outer Joint		26	24	56	86			95.5	62	M22×1.5	55	I		
CAMRY VISTA (SV20)																							
1.8	08.86- 08.88				x		Engine 1S-I	859018	Outer Joint		26	24	56	86			95.5	62	M22×1.5	55	I		
CAMRY VISTA (SV21)																							
2.0	08.86- 06.90				x		Engine 3S-GE	859003	Outer Joint		26	25	56	89.5			95.6	60	M22×1.5	61	M		
	09.89- 06.90				x		Engine 3S-FE	859011	Outer Joint		26	27	56	90			100	58.5	M22×1.5	63	M		

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications												
											A	B	C	D	E	F	H	I	K	L	P		
TOYOTA (Continued)																							
CAMRY VISTA (SV21)																							
2.0	08.86- 09.89					x	Engine 3S-FE	859018	Outer Joint		26	24	56	86			95.5	62	M22×1.5	55	I		
	09.89- 06.90					x	Engine 3S-FE	859018	Outer Joint		26	24	56	86			95.5	62	M22×1.5	55	I		
CAMRY VISTA (SV22)																							
1.8	08.88- 06.90					x	Engine 4S-FI	859018	Outer Joint		26	24	56	86			95.5	62	M22×1.5	55	I		
CAMRY VISTA (SV25)																							
2.0	10.87- 06.90					x	Engine 3S-FE 4WD	859018	Outer Joint		26	24	56	86			95.5	62	M22×1.5	55	I		
CAMRY VISTA (SV30)																							
1.8	07.90- 01.91					x	Engine 4S-FE	859018	Outer Joint		26	24	56	86			95.5	62	M22×1.5	55	I		
	07.90- 06.94					x	Engine 4A-FE	859018	Outer Joint		26	24	56	86			95.5	62	M22×1.5	55	I		
	07.90- 06.94					x	Engine 4S-FE	859018	Outer Joint		26	24	56	86			95.5	62	M22×1.5	55	I		
	07.90- 06.94					x	Engine 4S-FE	859019	Outer Joint	48T	26	24	56	86			95.5	62	M22×1.5	55	I		
	07.90- 01.91					x	Engine 4S-FE	859019	Outer Joint	48T	26	24	56	86			95.5	62	M22×1.5	55	I		
	07.90- 06.94					x	Engine 4A-FE	859019	Outer Joint	48T	26	24	56	86			95.5	62	M22×1.5	55	I		
CAMRY VISTA (SV32)																							
2.0	01.90- 01.91					x	Engine 3S-FE	859011	Outer Joint		26	27	56	90			100	58.5	M22×1.5	63	M		
	07.90- 06.94					x	Engine 3S-FE	859011	Outer Joint		26	27	56	90			100	58.5	M22×1.5	63	M		
	07.90- 06.94					x	Engine 3S-FE	859012	Outer Joint	48T	26	27	56	90			100	58.5	M22×1.5	63	M		
	07.90- 06.92					x	Engine 3S-GE	859018	Outer Joint		26	24	56	86			95.5	62	M22×1.5	55	I		
	07.90- 01.91					x	Engine 3S-FE	859018	Outer Joint		26	24	56	86			95.5	62	M22×1.5	55	I		
	01.91- 06.94					x	Engine 3S-FE	859018	Outer Joint		26	24	56	86			95.5	62	M22×1.5	55	I		
	07.90- 01.91					x	Engine 3S-GE	859018	Outer Joint		26	24	56	86			95.5	62	M22×1.5	55	I		
	07.90- 01.91					x	Engine 3S-GE	859019	Outer Joint	48T	26	24	56	86			95.5	62	M22×1.5	55	I		
	07.90- 06.92					x	Engine 3S-GE	859019	Outer Joint	48T	26	24	56	86			95.5	62	M22×1.5	55	I		
	01.91- 06.94					x	Engine 3S-FE	859019	Outer Joint	48T	26	24	56	86			95.5	62	M22×1.5	55	I		
	07.90- 01.91					x	Engine 3S-FE	859019	Outer Joint	48T	26	24	56	86			95.5	62	M22×1.5	55	I		
CAMRY VISTA (SV33 4WS)																							
2.0	07.90- 06.94					x	Engine 3S-FE	859011	Outer Joint		26	27	56	90			100	58.5	M22×1.5	63	M		
	07.90- 06.94					x	Engine 3S-FE	859012	Outer Joint	48T	26	27	56	90			100	58.5	M22×1.5	63	M		
	07.90- 01.91					x	Engine 3S-FE	859018	Outer Joint		26	24	56	86			95.5	62	M22×1.5	55	I		
	01.91- 06.92					x	Engine 3S-GE	859018	Outer Joint		26	24	56	86			95.5	62	M22×1.5	55	I		
	01.91- 06.94					x	Engine 3S-FE	859018	Outer Joint		26	24	56	86			95.5	62	M22×1.5	55	I		
	07.90- 01.91					x	Engine 3S-GE	859018	Outer Joint		26	24	56	86			95.5	62	M22×1.5	55	I		
	07.90- 01.91					x	Engine 3S-FE	859019	Outer Joint	48T	26	24	56	86			95.5	62	M22×1.5	55	I		
	01.91- 06.92					x	Engine 3S-GE	859019	Outer Joint	48T	26	24	56	86			95.5	62	M22×1.5	55	I		
	01.91- 06.94					x	Engine 3S-FE	859019	Outer Joint	48T	26	24	56	86			95.5	62	M22×1.5	55	I		
	07.90- 01.91					x	Engine 3S-GE	859019	Outer Joint	48T	26	24	56	86			95.5	62	M22×1.5	55	I		

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications													
											A	B	C	D	E	F	H	I	K	L	P			
TOYOTA (Continued)																								
CAMRY VISTA (SV33)																								
2.0	01.90- 01.91					x	Engine 3S-FE	859011	Outer Joint		26	27	56	90			100	58.5	M22×1.5	63	M			
	07.90- 06.92					x	Engine 3S-GE	859018	Outer Joint		26	24	56	86			95.5	62	M22×1.5	55				
CAMRY VISTA (SV35)																								
2.0	07.90- 01.91					x	Engine 3S-FE 4WD	859018	Outer Joint		26	24	56	86			95.5	62	M22×1.5	55	I			
	07.90- 06.92					x	Engine 3S-FE 4WD	859018	Outer Joint		26	24	56	86			95.5	62	M22×1.5	55	I			
	06.92- 06.94					x	Engine 3S-FE 4WD	859018	Outer Joint		26	24	56	86			95.5	62	M22×1.5	55	I			
	07.90- 01.91					x	Engine 3S-FE 4WD	859019	Outer Joint	48T	26	24	56	86			95.5	62	M22×1.5	55	I			
	07.90- 06.92					x	Engine 3S-FE 4WD	859019	Outer Joint	48T	26	24	56	86			95.5	62	M22×1.5	55	I			
	06.92- 06.94					x	Engine 3S-FE 4WD	859019	Outer Joint	48T	26	24	56	86			95.5	62	M22×1.5	55	I			
CAMRY VISTA (SV40)																								
1.8	07.94- 06.98					x	Engine 4S-FE	859018	Outer Joint		26	24	56	86			95.5	62	M22×1.5	55	I			
	07.94- 06.98					x	Engine 4S-FE	859019	Outer Joint	48T	26	24	56	86			95.5	62	M22×1.5	55	I			
CAMRY VISTA (SV41)																								
2.0	07.94- 06.98					x	Engine 3S-FE	859018	Outer Joint		26	24	56	86			95.5	62	M22×1.5	55	I			
	07.94- 06.98					x	Engine 3S-FE	859019	Outer Joint	48T	26	24	56	86			95.5	62	M22×1.5	55	I			
CAMRY VISTA (SV42 4WS)																								
2.0	07.94-					x	Engine 3S-FE	859018	Outer Joint		26	24	56	86			95.5	62	M22×1.5	55	I			
	07.94- 06.98					x	Engine 3S-FE	859018	Outer Joint		26	24	56	86			95.5	62	M22×1.5	55	I			
	07.94- 06.98					x	Engine 3S-FE	859019	Outer Joint	48T	26	24	56	86			95.5	62	M22×1.5	55	I			
CAMRY VISTA (SV43)																								
2.0	07.94- 06.98					x	Engine 3S-FE 4WD	859018	Outer Joint		26	24	56	86			95.5	62	M22×1.5	55	I			
	07.94- 06.98					x	Engine 3S-FE 4WD	859019	Outer Joint	48T	26	24	56	86			95.5	62	M22×1.5	55	I			
CAMRY VISTA (VZV20)																								
2.0	04.87- 09.89					x	Engine 1VZ-FE	859018	Outer Joint		26	24	56	86			95.5	62	M22×1.5	55	I			
	09.89- 06.90					x	Engine 1VZ-FE	859018	Outer Joint		26	24	56	86			95.5	62	M22×1.5	55	I			
CAMRY VISTA (VZV32)																								
2.5	06.92- 06.94					x	Engine 4VZ-FE	859018	Outer Joint		26	24	56	86			95.5	62	M22×1.5	55	I			
	06.92- 06.94					x	Engine 4VZ-FE	859019	Outer Joint	48T	26	24	56	86			95.5	62	M22×1.5	55	I			
CAMRY VISTA (VZV33 4WS)																								
2.5	05.91- 06.92					x	Engine 4VZ-FE	859018	Outer Joint		26	24	56	86			95.5	62	M22×1.5	55	I			
	05.91- 06.94					x	Engine 4VZ-FE	859019	Outer Joint	48T	26	24	56	86			95.5	62	M22×1.5	55	I			
CAMRY																								
1.8 (66 kW)	02.83- 10.86	MT				x	Engine 1S-L	859001	Outer Joint		26	24	56	83			95.5	60.5	M22×1.5	55	I			
1.8 i (SV20) (66 kW)	10.86- 08.88	MT				x	Engine 1S-L	859001	Outer Joint		26	24	56	83			95.5	60.5	M22×1.5	55	I			
1.8 Turbo-D (54 kW)	11.83- 01.88	MT				x	Engine 1C-TL	859001	Outer Joint		26	24	56	83			95.5	60.5	M22×1.5	55	I			
1.8 Turbo-D (CV10)	12.83- 10.85	MT				x	Engine 1C-T	859001	Outer Joint		26	24	56	83			95.5	60.5	M22×1.5	55	I			

 		TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO			 Technical Specifications															
	YEAR								PRODUCT	ABS	A	B	C	D	E	F	H	I	K	L	P					
TOYOTA (Continued)																										
CAMRY																										
2.0					x			859138	Outer Joint	48T	26	24	70.05	86.5			100	62	M22×1.5	67	M					
			L		x			259063	Drive Shaft	48T	26	24	70.05	86.5	86	50	100	67		658						
			R					259062	Drive Shaft	48T	26	24	70.05	86.5	86	40	100	369		955.5						
2.0 (73 kW)	04.86- 01.88	MT			x		Engine 2S-E	859001	Outer Joint		26	24	56	83			95.5	60.5	M22×1.5	55	I					
2.0 (SV21,SV25) (94 kW)	11.86- 05.91	MT			x		Engine 3S-FE	859001	Outer Joint		26	24	56	83			95.5	60.5	M22×1.5	55	I					
2.0 GLI (79 kW)	03.83- 10.86	MT			x		Engine 2S-EL	859001	Outer Joint		26	24	56	83			95.5	60.5	M22×1.5	55	I					
2.0 GLI 16V (SV21,SV25) (89 kW)	11.86- 05.91	MT			x		Engine 3S-FE	859001	Outer Joint		26	24	56	83			95.5	60.5	M22×1.5	55	I					
2.0 TD (CV20) (62 kW)	11.86- 05.91	MT/AT			x		Engine 2C-T	859001	Outer Joint		26	24	56	83			95.5	60.5	M22×1.5	55	I					
2.0 TD (CV20) (63 kW)	11.88- 05.91	MT/AT			x		Engine 2C-T	859001	Outer Joint		26	24	56	83			95.5	60.5	M22×1.5	55	I					
2.2	01.92- 12.96				x			859059	Outer Joint		26	32	56	87			101	58.5	M22×1.5	64	I					
	92-				x			859066	Outer Joint		26	32	56	87			101	62	M22×1.5	66	I					
2.2 (SXV10) (100 kW)	06.91- 08.96	MT			x		Engine 5S-FE,	859004	Outer Joint	48T	26	32	56	87			101	58.5	M22×1.5	64	I					
	06.91- 08.96	MT			x		Engine 5S-FE,	831001	Outer Joint		26	27	56	90.5			99.5	58.5	M22×1.5	63	I					
2.2 (SXV20) (96 kW)	08.96- 11.01	MT			x		Engine 5S-FE	831001	Outer Joint		26	27	56	90.5			99.5	58.5	M22×1.5	63	I					
2.2 Gli (SXV20R)	11.96- 01	MT/AT			x		Engine 5S-FE	859014	Outer Joint	48T	26	32	56	87			101	62	M22×1.5	66	I					
2.4 (ACV30)	03-		R					259062	Drive Shaft	48T	26	24	70.05	86.5	86	40	100	369		955.5						
2.5 V6	01.90-				x			859059	Outer Joint		26	32	56	87			101	58.5	M22×1.5	64	I					
20 SERIES 4Cyl	01.97- 09.02	MT/AT	L					222005	Drive Shaft	48T	26	20	56	90.5	85	35	99.5	63.5		678.5						
	01.97- 09.02	MT/AT	R					222006	Drive Shaft	48T	26	20	56	90.5	85	27.9	99.5	335		938						
3.0 (VCV10) (138 kW)	06.91- 08.96	MT			x		Engine 3VZ-FE,	859009	Outer Joint	48T	30	27	56	96			100	56.5	M22×1.5	67.5	I					
4Cyl SDU10	01.93- 07.97	MT/AT	L					222005	Drive Shaft	48T	26	20	56	90.5	85	35	99.5	63.5		678.5						
	01.93- 07.97	MT/AT	R					222006	Drive Shaft	48T	26	20	56	90.5	85	27.9	99.5	335		938						
All Model	93- 02		R					259060	Drive Shaft		26	20	56	90.5	85	27.9	99.5	335		938						
All Model	03-		R		x			859106	Outer Joint		26	26	61	94			100	60	M22X1.5	67	M					
All Model	93- 02		L/R		x			859188	Outer Joint	48T	26	26	61	94			100	60	M22X1.5	67	M					
All Model	01.90- 12.92	MT/AT	R					259032	Drive Shaft		26	20	56	83	85	27.9	95.5	363		913.5						
All Model	93- 02		L					259059	Drive Shaft		26	20	56	90.5	85	35	99.5	63.5		678.5						
All Model	92-					X	4CYL	659007	Inner Joint		20	32	35	86			63.5	32.7		115.3						
All Model	92- 95				x			659007	Inner Joint		20	32	35	86			63.5	32.7		115.3						
All Model	93- 02		L		x			631004	Inner Joint		20	27	35	85			63.5	32.5		123						
All Model	93- 02		R		x			631004	Inner Joint		20	27	35	85			63.5	32.5		123						
All Model	93- 02		R		x			659024	Inner Joint		20	27	27.9	85			335	306		112						
All Model			R		x			659025	Inner Joint		24	26	40	86			369	343.5		99.5						
All Model			L		x			659026	Inner Joint		24	26	50	86			67	35.5		104						
All Model	87-				x			899111	Outer Joint		26	24	56	85.5			95.5	62	M22×1.5	55	I					
All Model	03-		L					259074	Drive Shaft	48T	26	24	61	94	86	50	100	67		667						
All Model	03-		R					259075	Drive Shaft	48T	26	24	61	94	86	40	100	369		941						
All Model	01.88- 05.92	MT/AT						259137	Drive Shaft	48T	26		56	94.5	112		96	33.2		515.4						

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications												
											A	B	C	D	E	F	H	I	K	L	P		
TOYOTA (Continued)																							
CAMRY / VISTA / SCEPTER																							
2.2	98-				x			859066	Outer Joint		26	32	56	87			101	62	M22×1.5	66	I		
CARINA E (_T19_)																							
2.0 GLI (ST191) (98 kW)	04.92- 09.97				x			859002	Outer Joint	48T	26	25	56	90			96	62	M22×1.5	62	I		
2.0 GTI (ST191) (116 kW)	04.92- 02.94				x			859002	Outer Joint	48T	26	25	56	90			96	62	M22×1.5	62	I		
2.0 GTI 16V (ST191) (129 kW)	03.94- 09.97				x			859002	Outer Joint	48T	26	25	56	90			96	62	M22×1.5	62	I		
CARINA E (T19)																							
1.6 (AT190) (73 kW)	01.95- 09.97				x			859005	Outer Joint		26	23	56	83			95.5	62	M22×1.5	55	I		
	12.93- 09.97				x			859005	Outer Joint		26	23	56	83			95.5	62	M22×1.5	55	I		
	12.93- 09.97	MT/AT			x		Engine 4A-FE	859020	Outer Joint		26	23	56	82			96.5	60.5	M22×1.5	55	I		
1.6 (AT190) (78 kW)	10.95- 09.97	MT/AT			x		Engine 4A-FE	859020	Outer Joint		26	23	56	82			96.5	60.5	M22×1.5	55	I		
	10.95- 09.97				x			859005	Outer Joint		26	23	56	83			95.5	62	M22×1.5	55	I		
1.6 (AT190) (79 kW)	01.93- 09.97				x			859005	Outer Joint		26	23	56	83			95.5	62	M22×1.5	55	I		
	04.92- 09.97	MT/AT			x		Engine 4A-FE	859020	Outer Joint		26	23	56	82			96.5	60.5	M22×1.5	55	I		
1.6 (AT190) (85 kW)	04.92- 09.97	MT/AT			x			859020	Outer Joint		26	23	56	82			96.5	60.5	M22×1.5	55	I		
	12.93- 09.97				x			859005	Outer Joint		26	23	56	83			95.5	62	M22×1.5	55	I		
1.6 16V (78 kW)	10.95- 09.97				x			859005	Outer Joint		26	23	56	83			95.5	62	M22×1.5	55	I		
	04.92- 09.97	MT/AT			x		Engine 4A-FE	859020	Outer Joint		26	23	56	82			96.5	60.5	M22×1.5	55	I		
1.6 16V (AT190) (85 kW)	04.92- 09.97	MT/AT			x		Engine 4A-FE	859020	Outer Joint		26	23	56	82			96.5	60.5	M22×1.5	55	I		
1.6 GLI (AT190) (79 kW)	04.92- 09.97	MT/AT			x		Engine 4A-FE	859020	Outer Joint		26	23	56	82			96.5	60.5	M22×1.5	55	I		
	01.93- 09.97				x			859005	Outer Joint		26	23	56	83			95.5	62	M22×1.5	55	I		
	04.92- 09.97				x			859005	Outer Joint		26	23	56	83			95.5	62	M22×1.5	55	I		
1.6 i (AT190) (73 kW)	04.92- 09.97	MT/AT			x		Engine 4A-FE	859020	Outer Joint		26	23	56	82			96.5	60.5	M22×1.5	55	I		
1.6 i (AT191) (73 kW)	02.95- 09.97				x			859005	Outer Joint		26	23	56	83			95.5	62	M22×1.5	55	I		
1.8 (AT191) (79 kW)	01.95- 09.97	MT/AT			x		Engine 7A-FE	859020	Outer Joint		26	23	56	82			96.5	60.5	M22×1.5	55	I		
1.8 i (AT191) (79 kW)	01.95- 09.97	MT/AT			x		Engine 7A-FE	859020	Outer Joint		26	23	56	82			96.5	60.5	M22×1.5	55	I		
	01.95- 09.97	MT/AT			x		Engine 7A-FE	859020	Outer Joint		26	23	56	82			96.5	60.5	M22×1.5	55	I		
1.8 i 16V (AT191) (79 kW)	01.95- 09.97	MT/AT			x		Engine 7A-FE	859020	Outer Joint		26	23	56	82			96.5	60.5	M22×1.5	55	I		
	01.95- 09.97				x			859005	Outer Joint		26	23	56	83			95.5	62	M22×1.5	55	I		
2.0 / 2.0 I / 2.0 GLI (ST191) (93/98 kW)	04.92- 09.97	MT/AT			x		Engine 3S-FE	859001	Outer Joint		26	24	56	83			95.5	60.5	M22×1.5	55	I		
2.0 D (CT190) (54 kW)	04.92- 01.96	MT/AT			x		Engine 2C	859001	Outer Joint		26	24	56	83			95.5	60.5	M22×1.5	55	I		
2.0 TD (CT190) (61 kW)	01.96- 09.97	MT/AT			x		Engine 2C-T	859001	Outer Joint		26	24	56	83			95.5	60.5	M22×1.5	55	I		
	01.96- 09.97				x			859005	Outer Joint		26	23	56	83			95.5	62	M22×1.5	55	I		
CARINA E SALOON (_T19_)																							
2.0 GTI (ST191) (116 kW)	04.92- 02.94				x			859002	Outer Joint	48T	26	25	56	90			96	62	M22×1.5	62	I		
2.0 GTI 16V (ST191) (129 kW)	03.94- 09.97				x			859002	Outer Joint	48T	26	25	56	90			96	62	M22×1.5	62	I		
CARINA II (T15)																							
1.6 (AT151) (55 kW)	83- 87	MT/AT			x			822001	Outer Joint		26	23	56	82			96.5	60.5	M22×1.5	55	I		
1.6 (AT151) (62-63 kW)	83- 87	MT/AT			x			822001	Outer Joint		26	23	56	82			96.5	60.5	M22×1.5	55	I		

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications												
											A	B	C	D	E	F	H	I	K	L	P		
TOYOTA (Continued)																							
CARINA II (T15,T17)																							
1.6 (AT151) (55 kW)	10.83- 11.87	MT			x		Engine 4A-LC	859077	Outer Joint		26	23	56	83			95.5	60.5	M22×1.5	55	I		
1.6 (AT151) (62/63 kW)	10.83- 11.87	MT			x		Engine 4A-L	859077	Outer Joint		26	23	56	83			95.5	60.5	M22×1.5	55	I		
1.6 (AT171) (66 kW)	12.87- 08.90	MT			x		Engine 4A-F	859020	Outer Joint		26	23	56	82			96.5	60.5	M22×1.5	55	I		
1.6 (AT171) (72/75 kW)	12.87- 03.92	MT			x		Engine 4A-FE	859020	Outer Joint		26	23	56	82			96.5	60.5	M22×1.5	55	I		
1.8 GLI (ST150) (74 kW)	10.83- 11.87	MT			x		Engine 1S-L	859001	Outer Joint		26	24	56	83			95.5	60.5	M22×1.5	55	I		
2.0 (AT160/AT162)	12.87- 03.92	MT			x		Engine 3S-GELU/3S-FE	859056	Outer Joint		26	25	56	90			96	62	M22×1.5	62	I		
2.0 (AT163)	12.87- 03.92	MT			x		Engine 3S-GELU/3S-FE	859056	Outer Joint		26	25	56	90			96	62	M22×1.5	62	I		
2.0 D (50 kW)	02.84- 05.88	MT			x		Engine 2C-L	859001	Outer Joint		26	24	56	83			95.5	60.5	M22×1.5	55	I		
2.0 D (54 kW)	03.88- 06.93	MT			x		Engine 2C	859001	Outer Joint		26	24	56	83			95.5	60.5	M22×1.5	55	I		
2.0 D (CT150) (51 kW)	12.85- 11.87	MT			x		Engine 2C-L	859001	Outer Joint		26	24	56	83			95.5	60.5	M22×1.5	55	I		
CARINA II (T17)																							
1.6 (AT171) (66 kW)	12.87- 08.90				x			859005	Outer Joint		26	23	56	83			95.5	62	M22×1.5	55	I		
	12.87- 11.89				x			859005	Outer Joint		26	23	56	83			95.5	62	M22×1.5	55	I		
1.6 (AT171) (72 kW)	12.87- 03.92				x			859005	Outer Joint		26	23	56	83			95.5	62	M22×1.5	55	I		
1.6 (AT171) (75 kW)	12.87- 03.92				x			859005	Outer Joint		26	23	56	83			95.5	62	M22×1.5	55	I		
CARINA II (T17), SW																							
1.6 (AT171) (66 kW)	87- 89	MT/AT			x			822001	Outer Joint		26	23	56	82			96.5	60.5	M22×1.5	55	I		
1.6 (AT171) (72-75 kW)	87- 05.90	MT/AT			x			822001	Outer Joint		26	23	56	82			96.5	60.5	M22×1.5	55	I		
	06.90- 01.91	AT			x			822001	Outer Joint		26	23	56	82			96.5	60.5	M22×1.5	55	I		
	02.91- 08.92	AT			x			859021	Outer Joint	48T	26	23	56	82			96.5	60.5	M22×1.5	55	I		
CARINA II STATION WAGON																							
1.6 (AT171) (66 kW)	12.87- 12.89	MT			x		Engine 4A-F	859020	Outer Joint		26	23	56	82			96.5	60.5	M22×1.5	55	I		
1.6 (AT171) (72/75 kW)	12.87- 03.92	MT			x		Engine 4A-FE	859020	Outer Joint		26	23	56	82			96.5	60.5	M22×1.5	55	I		
2.0 D (CT170) (54 kW)	12.87- 01.92	MT			x		Engine 2C	859001	Outer Joint		26	24	56	83			95.5	60.5	M22×1.5	55	I		
CARINA III E (T19) SW																							
1.6 (AT190) (73 kW)	93- 09.97	MT/AT			x			859021	Outer Joint	48T	26	23	56	82			96.5	60.5	M22×1.5	55	I		
1.6 (Exc. SW) (78 kW)	95- 09.97	MT/AT			x			859021	Outer Joint	48T	26	23	56	82			96.5	60.5	M22×1.5	55	I		
1.6 GLI (AT190) (79 kW)	93- 09.97	MT/AT			x			859021	Outer Joint	48T	26	23	56	82			96.5	60.5	M22×1.5	55	I		
1.8 16V (AT191) (79 kW)	01.96- 09.97	MT/AT			x			859021	Outer Joint	48T	26	23	56	82			96.5	60.5	M22×1.5	55	I		
2.0 TD (CT190) (61 kW)	96-				x			859021	Outer Joint	48T	26	23	56	82			96.5	60.5	M22×1.5	55	I		
CARINA																							
2.0 GLI	03.88- 05.91				X		Engine 3S-FE	859062	Outer Joint		26	24	56	83			95.5	60	M22×1.5	55	I		
	06.91- 92				X		Engine 3S-FE	859062	Outer Joint		26	24	56	83			95.5	60	M22×1.5	55	I		
2.0 GLI CDX	02.92- 12.97				X		Engine 3S-FE	859062	Outer Joint		26	24	56	83			95.5	60	M22×1.5	55	I		
2.0 GLI Exec	03.88- 05.91				X		Engine 3S-FE	859062	Outer Joint		26	24	56	83			95.5	60	M22×1.5	55	I		
	06.91- 92				X		Engine 3S-FE	859062	Outer Joint		26	24	56	83			95.5	60	M22×1.5	55	I		
2.0 XL	02.90- 05.91				X		Engine 2C	859062	Outer Joint		26	24	56	83			95.5	60	M22×1.5	55	I		
	06.91- 92				X		Engine 2C	859062	Outer Joint		26	24	56	83			95.5	60	M22×1.5	55	I		

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications													
											A	B	C	D	E	F	H	I	K	L	P			
TOYOTA (Continued)																								
CARINA																								
2.0 XLD (Japan)	02.92- 02.96					X	Engine 2C	859062	Outer Joint		26	24	56	83			95.5	60	M22×1.5	55	I			
CARREN (ST206)																								
2.0	01.94- 07.98					x	Engine 3S-GE	859003	Outer Joint		26	25	56	89.5			95.6	60	M22×1.5	61	M			
	01.94- 07.98					x	Engine 3S-FE	859011	Outer Joint		26	27	56	90			100	58.5	M22×1.5	63	M			
	01.94- 07.98					x	Engine 3S-FE	859012	Outer Joint	48T	26	27	56	90			100	58.5	M22×1.5	63	M			
CARREN (ST207 4WS)																								
2.0	01.94- 12.97					x	Engine 3S-FE	859011	Outer Joint		26	27	56	90			100	58.5	M22×1.5	63	M			
	01.94- 12.97					x	Engine 3S-FE	859012	Outer Joint	48T	26	27	56	90			100	58.5	M22×1.5	63	M			
CELICA (_T20_)																								
2.0 i 16V (125 kW)	04.96- 11.99					x		859002	Outer Joint	48T	26	25	56	90			96	62	M22×1.5	62	I			
2.0 i 16V (ST202/GT) (129 kW)	11.93- 11.99					x		859002	Outer Joint	48T	26	25	56	90			96	62	M22×1.5	62	I			
2.0 i Turbo 4WD (ST205) (178 kW)	02.94- 11.99					x		859002	Outer Joint	48T	26	25	56	90			96	62	M22×1.5	62	I			
CELICA (160)																								
1.6	08.85- 04.88					x	Engine 4A-GELU	859018	Outer Joint		26	24	56	86			95.5	62	M22×1.5	55	I			
CELICA (ST16_)																								
2.0 (110 kW)	01.87- 08.90					x		859002	Outer Joint	48T	26	25	56	90			96	62	M22×1.5	62	I			
CELICA (ST160)																								
1.8	08.85- 05.88					x	Engine 1S-ILU EL	859018	Outer Joint		26	24	56	86			95.5	62	M22×1.5	55	I			
CELICA (ST162)																								
2.0	08.85- 08.89					x	Engine 3S-GELU	859003	Outer Joint		26	25	56	89.5			95.6	60	M22×1.5	61	M			
	08.85- 08.89					x	Engine 3S-FE	859018	Outer Joint		26	24	56	86			95.5	62	M22×1.5	55	I			
CELICA (ST163)																								
1.8	05.88- 08.89					x	Engine 4S-F1	859018	Outer Joint		26	24	56	86			95.5	62	M22×1.5	55	I			
CELICA (ST182)																								
2.0	09.89- 08.93					x	Engine 3S-GE	859003	Outer Joint		26	25	56	89.5			95.6	60	M22×1.5	61	M			
	09.89- 08.93					x	Engine 3S-FE	859011	Outer Joint		26	27	56	90			100	58.5	M22×1.5	63	M			
	09.89- 08.93					x	Engine 3S-FE	859012	Outer Joint	48T	26	27	56	90			100	58.5	M22×1.5	63	M			
	09.89- 08.91					x	Engine 3S-FE	859018	Outer Joint		26	24	56	86			95.5	62	M22×1.5	55	I			
	09.89- 08.91					x	Engine 3S-FE	859019	Outer Joint	48T	26	24	56	86			95.5	62	M22×1.5	55	I			
CELICA (ST183 4WS)																								
2.0	09.89- 09.93					x	Engine 3S-GE	859003	Outer Joint		26	25	56	89.5			95.6	60	M22×1.5	61	M			
	09.89- 09.93					x	Engine 3S-FE	859011	Outer Joint		26	27	56	90			100	58.5	M22×1.5	63	M			
	09.89- 09.93					x	Engine 3S-FE	859012	Outer Joint	48T	26	27	56	90			100	58.5	M22×1.5	63	M			
	09.89- 08.91					x	Engine 3S-FE	859018	Outer Joint		26	24	56	86			95.5	62	M22×1.5	55	I			
	09.89- 08.91					x	Engine 3S-FE	859019	Outer Joint	48T	26	24	56	86			95.5	62	M22×1.5	55	I			
CELICA (ST185)																								
2.0	10.98-					x	Engine 3S-GET TBO	859010	Outer Joint		26	27	56	94.5			96	60	M22×1.5	67.5	I			

 	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
TOYOTA (Continued)																					
CELICA (ST202)																					
2.0	09.93- 09.99				x		Engine 3S-GE	859003	Outer Joint			26	25	56	89.5		95.6	60	M22×1.5	61	M
	09.93- 09.99				x		Engine 3S-FE	859011	Outer Joint			26	27	56	90		100	58.5	M22×1.5	63	M
	09.93- 09.99				x		Engine 3S-FE	859012	Outer Joint	48T		26	27	56	90		100	58.5	M22×1.5	63	M
CELICA (ST203 4WS)																					
2.0	09.93- 12.97				x		Engine 3S-FE	859011	Outer Joint			26	27	56	90		100	58.5	M22×1.5	63	M
	09.93- 12.97				x		Engine 3S-FE	859012	Outer Joint	48T		26	27	56	90		100	58.5	M22×1.5	63	M
CELICA (T16,T18,RA6)																					
1.6 (63 kW)	04.86- 02.90	MT	R		x		Engine 4A-L	859020	Outer Joint			26	23	56	82		96.5	60.5	M22×1.5	55	I
1.6 (91 kW)	12.83- 10.86	MT			x		Engine 4A-GE	859077	Outer Joint			26	23	56	83		95.5	60.5	M22×1.5	55	I
1.6 GT (85 kW)	08.87- 08.89	MT			x		Engine 4A-GELC	859001	Outer Joint			26	24	56	83		95.5	60.5	M22×1.5	55	I
1.6 GT 16V (91 kW)	09.85- 08.89	MT	L		x		Engine 4A-GEL	859001	Outer Joint			26	24	56	83		95.5	60.5	M22×1.5	55	I
	09.85- 08.89	MT	R		x		Engine 4A-GEL	859020	Outer Joint			26	23	56	82		96.5	60.5	M22×1.5	55	I
1.6 STI (AT180) (77 kW)	10.89- 01.94	MT			x		Engine 4A-FE	859020	Outer Joint			26	23	56	82		96.5	60.5	M22×1.5	55	I
2.0 (110 kW)	01.87- 08.90	MT			x		Engine 3S-GEL	859056	Outer Joint			26	25	56	90		96	62	M22×1.5	62	I
2.0 (AT163)	12.87- 03.92	MT			x			859056	Outer Joint			26	25	56	90		96	62	M22×1.5	62	I
2.0 GT (103 kW)	09.85- 08.89	MT			x		Engine 3S-GELC	859056	Outer Joint			26	25	56	90		96	62	M22×1.5	62	I
2.0 GT (110 kW)	08.85- 08.89	MT			x		Engine 3S-GEL	859056	Outer Joint			26	25	56	90		96	62	M22×1.5	62	I
2.0 GT (ST162) (103 kW)	03.88- 08.90	MT			x		Engine 3S-GELC	859056	Outer Joint			26	25	56	90		96	62	M22×1.5	62	I
2.0 GT (ST162) (110 kW)	01.87- 08.90	MT			x		Engine 3S-GEL	859056	Outer Joint			26	25	56	90		96	62	M22×1.5	62	I
2.0 GTI (ST182) (115 kW)	10.89- 01.94	AT			x		Engine 3S-GE	859001	Outer Joint			26	24	56	83		95.5	60.5	M22×1.5	55	I
	10.89- 01.94	MT			x		Engine 3S-GE	831001	Outer Joint			26	27	56	90.5		99.5	58.5	M22×1.5	63	I
2.0 Turbo 4WD (ST185) (150/153 kW)	10.89- 01.94	MT		F	x		Engine 3S-GTE	831001	Outer Joint			26	27	56	90.5		99.5	58.5	M22×1.5	63	I
	10.89- 01.94	AT		F	x		Engine 3S-GTE	859001	Outer Joint			26	24	56	83		95.5	60.5	M22×1.5	55	I
CELICA CONVERTIBLE (_T16_)																					
2.0 GT (ST162) (103 kW)	10.86- 08.90				x			859002	Outer Joint	48T		26	25	56	90		96	62	M22×1.5	62	I
2.0 GT (ST162) (110 kW)	10.86- 08.90				x			859002	Outer Joint	48T		26	25	56	90		96	62	M22×1.5	62	I
CELICA CONVERTIBLE (_T18_)																					
2.0 GTI (ST182) (115 kW)	05.91- 01.94				x			859002	Outer Joint	48T		26	25	56	90		96	62	M22×1.5	62	I
CELICA CONVERTIBLE (_T20_)																					
2.0 i 16V (125 kW)	04.96- 11.99				x			859002	Outer Joint	48T		26	25	56	90		96	62	M22×1.5	62	I
CELICA COUPE (_T18_)																					
2.0 GTI (ST182) (115 kW)	10.89- 01.94				x			859002	Outer Joint	48T		26	25	56	90		96	62	M22×1.5	62	I
CELICA HATCHBACK (T16)																					
2.0 GT (103 kW)	09.85- 08.89				x			859002	Outer Joint	48T		26	25	56	90		96	62	M22×1.5	62	I
2.0 GT (110 kW)	08.85- 08.89				x			859002	Outer Joint	48T		26	25	56	90		96	62	M22×1.5	62	I
CELICA II (TA60, RA40, RA6)																					
1.6 GT Coupe (91 kW)	83- 86	MT			x			822001	Outer Joint			26	23	56	82		96.5	60.5	M22×1.5	55	I
	83- 86	AT			x			859021	Outer Joint	48T		26	23	56	82		96.5	60.5	M22×1.5	55	I

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications												
											A	B	C	D	E	F	H	I	K	L	P		
TOYOTA (Continued)																							
CELICA																							
2.0 4WD (150KW) (204HP)	10.89- 01.94				X			859063	Outer Joint		26	29	56	84			99.5	60	M22×1.5	62.5	O		
2.0 4WD (153KW) (208HP)	10.89- 01.94				X			859063	Outer Joint		26	29	56	84			99.5	60	M22×1.5	62.5	O		
2.0 4X4 (136KW) (185HP)	03.88- 08.90				X			859063	Outer Joint		26	29	56	84			99.5	60	M22×1.5	62.5	O		
COROLLA (E12U_E12J)																							
1.8 VVTL-i TS (141 kW)	01.02-				x			859044	Outer Joint	48T	26	25	63	93			100	60	M22×1.5	62	M		
COROLLA (CE121)																							
2.2	08.00-				x		Engine 3CE	859047	Outer Joint		26	24	58	78.7			96	58.5	M22X1.5	52.5	I		
COROLLA (E8 - E11 / EL,FX,GT,NP)																							
1.3 (55 kW)	08.85- 08.87	MT			x		Engine 2E-L	859077	Outer Joint		26	23	56	83			95.5	60.5	M22×1.5	55	I		
1.3 (AE80) (51 kW)	06.83- 10.84	MT			x		Engine 2A-L	859077	Outer Joint		26	23	56	83			95.5	60.5	M22×1.5	55	I		
1.3 (AE80/EE80) (55 kW)	10.84- 08.87	MT			x		Engine 2E-L,2E-LC	859077	Outer Joint		26	23	56	83			95.5	60.5	M22×1.5	55	I		
1.3 (EE80) (55 kW)	01.85- 08.87	MT			x		Engine 2E-L,2E-LC	859077	Outer Joint		26	23	56	83			95.5	60.5	M22×1.5	55	I		
1.3 (EE90) (55 kW)	08.87- 12.92	MT/AT			x		Engine 2E	859020	Outer Joint		26	23	56	82			96.5	60.5	M22×1.5	55	I		
1.3 (EE96)	08.87- 09.91	MT			x		Engine 2E	859001	Outer Joint		26	24	56	83			95.5	60.5	M22×1.5	55	I		
1.3 (EE97)	08.87- 09.91	MT			x		Engine 2E	859020	Outer Joint		26	23	56	82			96.5	60.5	M22×1.5	55	I		
1.3 (EL51)	09.94-	MT/AT			x		Engine 4A-FE/4E-FE	859017	Outer Joint		26	22	56	77			95	59.5	M22×1.5	50	M		
1.3 12V (EE100) (53 kW)	07.92- 04.97	MT/AT			x		Engine 2E	859020	Outer Joint		26	23	56	82			96.5	60.5	M22×1.5	55	I		
1.3 i (EE90) (55 kW)	06.89- 04.92	MT/AT			x		Engine 2E-E	859020	Outer Joint		26	23	56	82			96.5	60.5	M22×1.5	55	I		
1.3 XLI (EE101) (55/65 kW)	07.92- 04.97	MT			x		Engine 4E-FE	859020	Outer Joint		26	23	56	82			96.5	60.5	M22×1.5	55	I		
1.3 XLI 16V (EE101) (65 kW)	07.92- 09.95	MT			x		Engine 4E-FE	859020	Outer Joint		26	23	56	82			96.5	60.5	M22×1.5	55	I		
1.4 (EE111) (63 kW)	04.97- 02.00	MT			x		Engine 4E-FE	859020	Outer Joint		26	23	56	82			96.5	60.5	M22×1.5	55	I		
1.6 (54 kW)	12.85- 05.88	MT			x		Engine 4A-LC	859077	Outer Joint		26	23	56	83			95.5	60.5	M22×1.5	55	I		
1.6 (63 kW)	07.85- 05.88	MT			x			859077	Outer Joint		26	23	56	83			95.5	60.5	M22×1.5	55	I		
1.6 (70 kW)	08.87- 04.92	AT			x		04.90-	859020	Outer Joint		26	23	56	82			96.5	60.5	M22×1.5	55	I		
	08.87- 04.92	MT			x			859001	Outer Joint		26	24	56	83			95.5	60.5	M22×1.5	55	I		
	08.87- 04.92	AT			x		-3.9	859077	Outer Joint		26	23	56	83			95.5	60.5	M22×1.5	55	I		
1.6 (AE111) (81 kW)	04.97- 02.00	MT			x		Engine 4A-FE	859020	Outer Joint		26	23	56	82			96.5	60.5	M22×1.5	55	I		
1.6 (AE82) (53/54 kW)	08.85- 08.87	MT			x		Engine 4A-LC	859077	Outer Joint		26	23	56	83			95.5	60.5	M22×1.5	55	I		
1.6 (AE82) (62 kW)	06.83- 08.87	MT			x		-07.85,Engine 4A-L	859077	Outer Joint		26	23	56	83			95.5	60.5	M22×1.5	55	I		
1.6 (AE92)	07.84- 08.87	MT			x		Engine 4A-GE	859001	Outer Joint		26	24	56	83			95.5	60.5	M22×1.5	55	I		
1.6 (AE92) (66 kW)	08.87- 04.92	MT			x		Engine 4A-F	859001	Outer Joint		26	24	56	83			95.5	60.5	M22×1.5	55	I		
	08.87- 04.92	AT			x		04.90-,Engine 4A-F	859020	Outer Joint		26	23	56	82			96.5	60.5	M22×1.5	55	I		
	08.87- 04.92	AT			x		-03.90,Engine 4A-F	859077	Outer Joint		26	23	56	83			95.5	60.5	M22×1.5	55	I		
1.6 (AE92) (77 kW)	08.89- 04.92	AT			x		-03.90,Engine 4A-FE	859077	Outer Joint		26	23	56	83			95.5	60.5	M22×1.5	55	I		
	08.89- 04.92	MT			x		Engine 4A-FE	859001	Outer Joint		26	24	56	83			95.5	60.5	M22×1.5	55	I		
	08.89- 04.92	AT			x		04.90-,Engine 4A-FE	859020	Outer Joint		26	23	56	82			96.5	60.5	M22×1.5	55	I		
1.6 (EE80)	12.84- 11.87	MT			x		Engine 2E	859077	Outer Joint		26	23	56	83			95.5	60.5	M22×1.5	55	I		
1.6 (EE90)	12.84- 11.87	MT			x		Engine 2E	859077	Outer Joint		26	23	56	83			95.5	60.5	M22×1.5	55	I		

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications												
											A	B	C	D	E	F	H	I	K	L	P		
TOYOTA (Continued)																							
COROLLA (E8 - E11 / EL,FX,GT,NP)																							
1.6 16V (85 kW)	12.85- 04.87	MT			x		Engine 4A-GEC	859001	Outer Joint		26	24	56	83			95.5	60.5	M22×1.5	55			
1.6 4WD (AE95)	10.88-	MT		F	x		Engine 4A-FE	859020	Outer Joint		26	23	56	82			96.5	60.5	M22×1.5	55			
1.6 Aut. (AE111) (79 kW)	04.97- 02.00	AT			x		Engine 4A-FE	859020	Outer Joint		26	23	56	82			96.5	60.5	M22×1.5	55	I		
1.6 GLI (AE101) (84 kW)	07.92- 04.97	AT			x		Engine 4A-FE	859020	Outer Joint		26	23	56	82			96.5	60.5	M22×1.5	55	I		
1.6 GT 16V (89 kW)	08.85- 08.87	MT			x		Engine 4A-GEL	859001	Outer Joint		26	24	56	83			95.5	60.5	M22×1.5	55	I		
1.6 GT 16V (AE86) (91 kW)	08.83- 07.87	MT			x		Engine 4A-GE	859001	Outer Joint		26	24	56	83			95.5	60.5	M22×1.5	55	I		
1.6 GTI (AE92) (85 kW)	08.87- 04.92	MT			x		Engine 4A-GE	859001	Outer Joint		26	24	56	83			95.5	60.5	M22×1.5	55	I		
	08.87- 04.92	AT			x		04.90-,Engine 4A-GE	859020	Outer Joint		26	23	56	82			96.5	60.5	M22×1.5	55	I		
	08.87- 04.92	AT			x		-03.90,Engine 4A-GE	859077	Outer Joint		26	23	56	83			95.5	60.5	M22×1.5	55	I		
1.6 i (77 kW)	11.89- 06.93	MT			x		Engine 4A-FE	859020	Outer Joint		26	23	56	82			96.5	60.5	M22×1.5	55	I		
1.6 Si (AE101) (84 kW)	07.92- 04.97	MT/AT			x		Engine 4A-FE	859020	Outer Joint		26	23	56	82			96.5	60.5	M22×1.5	55	I		
1.8 D (43 kW)	06.83- 05.88	MT			x		Engine 1C	859001	Outer Joint		26	24	56	83			95.5	60.5	M22×1.5	55	I		
1.8 D (47 kW)	07.85- 05.88	MT			x		Engine 1C-L	859001	Outer Joint		26	24	56	83			95.5	60.5	M22×1.5	55	I		
1.8 D (47/49 kW)	07.87- 06.93	MT			x		Engine 1C	859001	Outer Joint		26	24	56	83			95.5	60.5	M22×1.5	55	I		
1.8 D (CE80) (47 kW)	06.83- 08.87	MT			x		Engine 1C-L	859001	Outer Joint		26	24	56	83			95.5	60.5	M22×1.5	55	I		
1.8 D (CE90) (47/49 kW)	08.87- 04.92	MT			x		Engine 1C	859001	Outer Joint		26	24	56	83			95.5	60.5	M22×1.5	55	I		
COROLLA (NZE120)																							
1.3	08.00-				x		Engine 2NZ-FE	859036	Outer Joint		26	23	58	78.7			96	58.5	M22×1.5	52.5	I		
COROLLA (NZE121)																							
1.5	08.00-				x		Engine 1NZ-FE	859036	Outer Joint		26	23	58	78.7			96	58.5	M22×1.5	52.5	I		
COROLLA (NZE124)																							
1.5	08.00-				x		Engine 1NZ-FE 4WD	859036	Outer Joint		26	23	58	78.7			96	58.5	M22×1.5	52.5	I		
COROLLA (ZZE122)																							
1.8	08.00-				x		Engine 1ZZ-FE	859047	Outer Joint		26	24	58	78.7			96	58.5	M22X1.5	52.5	I		
	02.01-	4AT/F			x		Engine 1ZZ-FE	859153	Outer Joint	48T	26	24	63.4	94			100	61	M22X1.5	59	M		
	08.00-	4AT			x		Engine 1ZZ-FE	859153	Outer Joint	48T	26	24	63.4	94			100	61	M22X1.5	59	M		
COROLLA (ZZE124)																							
1.8	08.00-				x		Engine 1ZZ-FE 4WD	859036	Outer Joint		26	23	58	78.7			96	58.5	M22×1.5	52.5	I		
COROLLA / CORONA / SPRINTER / CORSA / TERCEL																							
1.3	83- 84		R			x		659032	Inner Joint		23	23	34	84			60	32		159			
COROLLA FIELDER (CE121G)																							
2.2	08.00-				x		Engine 3CE	859047	Outer Joint		26	24	58	78.7			96	58.5	M22X1.5	52.5	I		
COROLLA FIELDER (NZE121G)																							
1.5	08.00-				x		Engine 1NZ-FE	859036	Outer Joint		26	23	58	78.7			96	58.5	M22×1.5	52.5	I		
COROLLA FIELDER (NZE124G)																							
1.5	08.00-				x		Engine 1NZ-FE 4WD	859036	Outer Joint		26	23	58	78.7			96	58.5	M22×1.5	52.5	I		

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications												
											A	B	C	D	E	F	H	I	K	L	P		
TOYOTA (Continued)																							
COROLLA FIELDER (ZZE122G)																							
1.8	08.00-				x		Engine 1ZZ-FE	859047	Outer Joint		26	24	58	78.7			96	58.5	M22X1.5	52.5	I		
COROLLA FIELDER (ZZE123G)																							
1.8	08.00-				x		Engine 2ZZ-GE	859047	Outer Joint		26	24	58	78.7			96	58.5	M22X1.5	52.5	I		
COROLLA FIELDER (ZZE124G)																							
1.8	08.00-				x		Engine 1ZZ-FE 4WD	859036	Outer Joint		26	23	58	78.7			96	58.5	M22×1.5	52.5	I		
COROLLA FX.FX16																							
All Model	87- 88		L				FX	208016	Drive Shaft		26	23	56	82	85	34	96.5	77.5		599.5			
All Model	87- 88		R				FX	208017	Drive Shaft		26	23	56	82	85	34	96.5	77.5		910			
COROLLA II ERCEL CORSA (EL41)																							
1.3	09.90- 09.94				x		Engine 4E-FE	859006	Outer Joint	48T	26	23	56	83			95.5	62	M22×1.5	55	I		
	09.90- 09.94				x		Engine 4E-FE	859023	Outer Joint		26	23	56	82			96.5	60.5	M22×1.5	55	I		
COROLLA II ERCEL CORSA (EL43)																							
1.5	06.94- 09.94				x		Engine 5E-FHE	859006	Outer Joint	48T	26	23	56	83			95.5	62	M22×1.5	55	I		
	09.90- 01.91				x		Engine 5E-FE	859006	Outer Joint	48T	26	23	56	83			95.5	62	M22×1.5	55	I		
	09.90- 06.94				x		Engine 5E-FE	859006	Outer Joint	48T	26	23	56	83			95.5	62	M22×1.5	55	I		
	06.94- 09.94				x		Engine 5E-FE	859006	Outer Joint	48T	26	23	56	83			95.5	62	M22×1.5	55	I		
	09.90- 06.94				x		Engine 5E-FHE	859006	Outer Joint	48T	26	23	56	83			95.5	62	M22×1.5	55	I		
	01.91-				x		Engine 5E-FE	859023	Outer Joint		26	23	56	82			96.5	60.5	M22×1.5	55	I		
	09.90- 01.91				x		Engine 5E-FE	859023	Outer Joint		26	23	56	82			96.5	60.5	M22×1.5	55	I		
	09.90- 06.94				x		Engine 5E-FE	859023	Outer Joint		26	23	56	82			96.5	60.5	M22×1.5	55	I		
	09.90- 06.94				x		Engine 5E-FHE	859023	Outer Joint		26	23	56	82			96.5	60.5	M22×1.5	55	I		
	06.94- 09.94				x		Engine 5E-FE	859023	Outer Joint		26	23	56	82			96.5	60.5	M22×1.5	55	I		
	06.94- 09.94				x		Engine 5E-FHE	859023	Outer Joint		26	23	56	82			96.5	60.5	M22×1.5	55	I		
COROLLA II ERCEL CORSA (EL45)																							
1.5	09.90- 09.94				x		Engine 5E-FE 4WD	859006	Outer Joint	48T	26	23	56	83			95.5	62	M22×1.5	55	I		
	01.91- 09.94				x		Engine 5E-FE 4WD	859023	Outer Joint		26	23	56	82			96.5	60.5	M22×1.5	55	I		
	09.90- 09.94				x		Engine 5E-FE 4WD	859023	Outer Joint		26	23	56	82			96.5	60.5	M22×1.5	55	I		
	09.90- 01.91				x		Engine 5E-FE 4WD	859023	Outer Joint		26	23	56	82			96.5	60.5	M22×1.5	55	I		
COROLLA II ERCEL CORSA (EL51)																							
1.3	09.94- 08.99				x		Engine 4E-FE	859006	Outer Joint	48T	26	23	56	83			95.5	62	M22×1.5	55	I		
	01.91- 09.94				x		Engine 4A-FE	859023	Outer Joint		26	23	56	82			96.5	60.5	M22×1.5	55	I		
	09.94- 08.99				x		Engine 4E-FE	859023	Outer Joint		26	23	56	82			96.5	60.5	M22×1.5	55	I		
COROLLA II ERCEL CORSA (EL53)																							
1.5	09.94- 08.99				x		Engine 5E-FE	859006	Outer Joint	48T	26	23	56	83			95.5	62	M22×1.5	55	I		
	01.91- 09.94				x		Engine 5E-FE	859023	Outer Joint		26	23	56	82			96.5	60.5	M22×1.5	55	I		
	09.94- 08.99				x		Engine 5E-FE	859023	Outer Joint		26	23	56	82			96.5	60.5	M22×1.5	55	I		

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications														
											A	B	C	D	E	F	H	I	K	L	P				
TOYOTA (Continued)																									
COROLLA II ERCEL CORSA (EL55)																									
1.5	09.94- 05.99					x	Engine 5E-FE 4WD	859006	Outer Joint	48T	26	23	56	83			95.5	62	M22×1.5	55					
	09.94- 05.99					x	Engine 5E-FE 4WD	859023	Outer Joint		26	23	56	82			96.5	60.5	M22×1.5	55					
COROLLA II ERCEL CORSA (NL30)																									
1.5	05.86- 08.90					x	Engine 1N-T	859023	Outer Joint		26	23	56	82			96.5	60.5	M22×1.5	55		I			
COROLLA II ERCEL CORSA (NL40)																									
1.5	09.90- 09.94					x	Engine 1N-T	859006	Outer Joint	48T	26	23	56	83			95.5	62	M22×1.5	55		I			
	09.90- 09.94					x	Engine 1N-T	859023	Outer Joint		26	23	56	82			96.5	60.5	M22×1.5	55		I			
COROLLA II ERCEL CORSA (NL50)																									
1.5	09.94- 08.99					x	Engine 1N-T	859006	Outer Joint	48T	26	23	56	83			95.5	62	M22×1.5	55		I			
	09.94- 08.99					x	Engine 1N-T	859023	Outer Joint		26	23	56	82			96.5	60.5	M22×1.5	55		I			
COROLLA III (E8)																									
1.3 (AE80) LiftB. (51 kW)	83-	MT				x		822001	Outer Joint		26	23	56	82			96.5	60.5	M22×1.5	55		I			
1.3 (AE80/EE80) LiftB. Compact FX (55 kW)	84-	MT				x		822001	Outer Joint		26	23	56	82			96.5	60.5	M22×1.5	55		I			
1.6 (AE82) LiftB (62 kW)	83- 87	AT				x		822001	Outer Joint		26	23	56	82			96.5	60.5	M22×1.5	55		I			
1.6 Compact FX (55 kW)	83- 87	AT				x		822001	Outer Joint		26	23	56	82			96.5	60.5	M22×1.5	55		I			
1.6 GT 16V Compact FX (89 kW)	85- 87	AT				x		822001	Outer Joint		26	23	56	82			96.5	60.5	M22×1.5	55		I			
1.6 GT 16V Coupe (91 kW)	83- 87	AT				x		822001	Outer Joint		26	23	56	82			96.5	60.5	M22×1.5	55		I			
1.6 LiftB. (63 kW)	85- 88	AT				x		822001	Outer Joint		26	23	56	82			96.5	60.5	M22×1.5	55		I			
1.6 SR 16V Coupe (57 kW)	83-					x		822001	Outer Joint		26	23	56	82			96.5	60.5	M22×1.5	55		I			
COROLLA IV (E9), SW, COMPACT, LIFTBACK																									
1.6 (AE92) (66 kW)	87- 04.92	AT				x		822001	Outer Joint		26	23	56	82			96.5	60.5	M22×1.5	55		I			
1.6 (AE92) (Exc. Compact) (70 kW)	87- 04.92	AT				x		822001	Outer Joint		26	23	56	82			96.5	60.5	M22×1.5	55		I			
1.6 GTi (AE92) (Exc. SW) (85-92 kW)	87- 93	AT				x		822001	Outer Joint		26	23	56	82			96.5	60.5	M22×1.5	55		I			
1.8 D (CE90) (47 kW)	02.91- 93	MT				x	nut M19x1,5	859021	Outer Joint	48T	26	23	56	82			96.5	60.5	M22×1.5	55		I			
1.8 D (CE90) (49 kW)	02.91- 93	MT				x	nut M19x1,5	859021	Outer Joint	48T	26	23	56	82			96.5	60.5	M22×1.5	55		I			
COROLLA RUNX / ALLEX (NZE121)																									
1.5	01.01-					x	Engine 1NZ-FE	859036	Outer Joint		26	23	58	78.7			96	58.5	M22×1.5	52.5		I			
COROLLA RUNX / ALLEX (NZE124)																									
1.5	01.01-					x	Engine 1NZ-FE 4WD	859036	Outer Joint		26	23	58	78.7			96	58.5	M22×1.5	52.5		I			
COROLLA RUNX / ALLEX (ZZE123)																									
1.8	01.01-					x	Engine 2ZZ-GE	859047	Outer Joint		26	24	58	78.7			96	58.5	M22X1.5	52.5		I			
COROLLA SPACIO (AE111)																									
1.6	01.97- 09.97					x	Engine 4A-FE	859006	Outer Joint	48T	26	23	56	83			95.5	62	M22×1.5	55		I			
COROLLA SPACIO (AE115)																									
1.8	01.97- 09.97					x	Engine 7A-FE 4WD	859019	Outer Joint	48T	26	24	56	86			95.5	62	M22×1.5	55		I			
COROLLA SPACIO (AF111)																									
1.6	01.97- 09.97					x	Engine 4A-FE	859006	Outer Joint	48T	26	23	56	83			95.5	62	M22×1.5	55		I			

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications												
											A	B	C	D	E	F	H	I	K	L	P		
TOYOTA (Continued)																							
COROLLA SPACIO (AF115)																							
1.8	01.97- 09.97				x		Engine 7A-FE 4WD	859019	Outer Joint	48T	26	24	56	86			95.5	62	M22×1.5	55	I		
COROLLA SPRINTER (AE100)																							
1.5	06.91- 05.95				x		Engine 5A-FE	859006	Outer Joint	48T	26	23	56	83			95.5	62	M22×1.5	55	I		
	01.91- 05.95				x		Engine 5A-FE	859076	Outer Joint		26	23	56	83			95.5	62	M22×1.5	55	I		
	06.91- 05.95				x		Engine 5A-FE	859076	Outer Joint		26	23	56	83			95.5	62	M22×1.5	55	I		
COROLLA SPRINTER (AE101)																							
1.5	05.95- 08.98				x		Engine 5A-FE	859006	Outer Joint	48T	26	23	56	83			95.5	62	M22×1.5	55	I		
1.6	09.91- 05.95				x		Engine 4A-FE	859018	Outer Joint		26	24	56	86			95.5	62	M22×1.5	55	I		
	01.91- 05.95				x		Engine 4A-GE	859018	Outer Joint		26	24	56	86			95.5	62	M22×1.5	55	I		
	06.91- 05.95				x		Engine 4A-GE	859019	Outer Joint	48T	26	24	56	86			95.5	62	M22×1.5	55	I		
	06.91- 05.95				x		Engine 4A-FE	859076	Outer Joint		26	23	56	83			95.5	62	M22×1.5	55	I		
	01.91- 05.95				x		Engine 4A-FE	859076	Outer Joint		26	23	56	83			95.5	62	M22×1.5	55	I		
	06.91- 05.95				x		Engine 4A-FE	859006	Outer Joint	48T	26	23	56	83			95.5	62	M22×1.5	55	I		
	COROLLA SPRINTER (AE104 4W)																						
1.6	09.91- 05.95				x		Engine 4A-FE	859018	Outer Joint		26	24	56	86			95.5	62	M22×1.5	55	I		
	09.91- 05.95				x		Engine 4A-FE	859019	Outer Joint	48T	26	24	56	86			95.5	62	M22×1.5	55	I		
COROLLA SPRINTER (AE110)																							
1.5	05.95- 09.00				x		Engine 5A-FE	859006	Outer Joint	48T	26	23	56	83			95.5	62	M22×1.5	55	I		
	05.95- 09.00				x		Engine 5A-FE	859076	Outer Joint		26	23	56	83			95.5	62	M22×1.5	55	I		
COROLLA SPRINTER (AE111)																							
1.6	05.95- 05.97				x		Engine 4A-FE	859006	Outer Joint	48T	26	23	56	83			95.5	62	M22×1.5	55	I		
	05.95- 09.00				x		Engine 4A-GE	859018	Outer Joint		26	24	56	86			95.5	62	M22×1.5	55	I		
	05.95- 09.00				x		Engine 4A-GE	859019	Outer Joint	48T	26	24	56	86			95.5	62	M22×1.5	55	I		
	05.95- 05.97				x		Engine 4A-FE	859076	Outer Joint		26	23	56	83			95.5	62	M22×1.5	55	I		
COROLLA SPRINTER (AE114)																							
1.6	05.95- 09.00				x		Engine 4A-FE 4WD	859018	Outer Joint		26	24	56	86			95.5	62	M22×1.5	55	I		
	05.95- 09.00				x		Engine 4A-FE 4WD	859019	Outer Joint	48T	26	24	56	86			95.5	62	M22×1.5	55	I		
COROLLA SPRINTER (AE82)																							
1.6	10.84- 04.87				x		Engine 4A-GELU	859018	Outer Joint		26	24	56	86			95.5	62	M22×1.5	55	I		
COROLLA SPRINTER (AE91)																							
1.5	01.91- 02.92				x		Engine 5A-FE	859076	Outer Joint		26	23	56	83			95.5	62	M22×1.5	55	I		
	05.89- 01.91				x		Engine 5A-FE	859076	Outer Joint		26	23	56	83			95.5	62	M22×1.5	55	I		
COROLLA SPRINTER (AE92)																							
1.6	01.91- 05.92				x		Engine 4A-GE	859018	Outer Joint		26	24	56	86			95.5	62	M22×1.5	55	I		
	09.87- 01.91				x		Engine 4A-GE	859018	Outer Joint		26	24	56	86			95.5	62	M22×1.5	55	I		
	05.87- 09.87				x		Engine 4A-GE	859018	Outer Joint		26	24	56	86			95.5	62	M22×1.5	55	I		
	01.91- 05.92				x		Engine 4A-GE	859019	Outer Joint	48T	26	24	56	86			95.5	62	M22×1.5	55	I		
	05.87- 01.91				x		Engine 4A-GZE	859019	Outer Joint	48T	26	24	56	86			95.5	62	M22×1.5	55	I		

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications												
											A	B	C	D	E	F	H	I	K	L	P		
TOYOTA (Continued)																							
COROLLA SPRINTER (AE92)																							
1.6	09.87- 01.91					x	Engine 4A-GE	859019	Outer Joint	48T	26	24	56	86			95.5	62	M22×1.5	55	I		
	01.91- 05.92					x	Engine 4A-GE	859076	Outer Joint		26	23	56	83			95.5	62	M22×1.5	55	I		
	05.87- 01.91					x	Engine 4A-GE	859076	Outer Joint		26	23	56	83			95.5	62	M22×1.5	55	I		
COROLLA SPRINTER (AE95)																							
1.6	01.91- 06.91					x	Engine 4A-F 4WD	859018	Outer Joint		26	24	56	86			95.5	62	M22×1.5	55	I		
	01.88- 06.91					x	Engine 4A-F 4WD	859018	Outer Joint		26	24	56	86			95.5	62	M22×1.5	55	I		
	01.87- 01.88					x	Engine 4A-F 4WD	859018	Outer Joint		26	24	56	86			95.5	62	M22×1.5	55	I		
	10.87- 01.91					x	Engine 4A-F 4WD	859018	Outer Joint		26	24	56	86			95.5	62	M22×1.5	55	I		
	01.91- 06.91					x	Engine 4A-F 4WD	859019	Outer Joint	48T	26	24	56	86			95.5	62	M22×1.5	55	I		
	10.87- 01.91					x	Engine 4A-F 4WD	859019	Outer Joint	48T	26	24	56	86			95.5	62	M22×1.5	55	I		
COROLLA SPRINTER (CE100)																							
2.0	06.91- 05.95					x	Engine 2C	859018	Outer Joint		26	24	56	86			95.5	62	M22×1.5	55	I		
	01.91- 05.95					x	Engine 2C	859018	Outer Joint		26	24	56	86			95.5	62	M22×1.5	55	I		
	06.91- 05.95					x	Engine 2C	859019	Outer Joint	48T	26	24	56	86			95.5	62	M22×1.5	55	I		
COROLLA SPRINTER (CE104)																							
2.0	06.91- 05.95					x	Engine 2C 4WD	859018	Outer Joint		26	24	56	86			95.5	62	M22×1.5	55	I		
	06.91- 05.95					x	Engine 2C 4WD	859019	Outer Joint	48T	26	24	56	86			95.5	62	M22×1.5	55	I		
COROLLA SPRINTER (CE110)																							
2.0	05.95- 09.00					x	Engine 2C	859018	Outer Joint		26	24	56	86			95.5	62	M22×1.5	55	I		
	05.95- 09.00					x	Engine 2C	859019	Outer Joint	48T	26	24	56	86			95.5	62	M22×1.5	55	I		
COROLLA SPRINTER (CE114)																							
2.0	05.95- 09.00					x	Engine 2C 4WD	859018	Outer Joint		26	24	56	86			95.5	62	M22×1.5	55	I		
	05.95- 09.00					x	Engine 2C 4WD	859019	Outer Joint	48T	26	24	56	86			95.5	62	M22×1.5	55	I		
COROLLA SPRINTER (CE80)																							
1.8	05.83- 04.87					x	Engine 1C-L	859018	Outer Joint		26	24	56	86			95.5	62	M22×1.5	55	I		
COROLLA SPRINTER (CE90)																							
1.8	01.91- 06.91					x	Engine 1C	859018	Outer Joint		26	24	56	86			95.5	62	M22×1.5	55	I		
	05.87- 09.90					x	Engine 1C	859018	Outer Joint		26	24	56	86			95.5	62	M22×1.5	55	I		
	01.91- 12.91					x	Engine 1C	859018	Outer Joint		26	24	56	86			95.5	62	M22×1.5	55	I		
	09.90- 01.91					x	Engine 1C	859018	Outer Joint		26	24	56	86			95.5	62	M22×1.5	55	I		
	01.90- 01.91					x	Engine 1C	859019	Outer Joint	48T	26	24	56	86			95.5	62	M22×1.5	55	I		
COROLLA SPRINTER (CE95)																							
2.0	10.89- 01.91					x	Engine 2C 4WD	859018	Outer Joint		26	24	56	86			95.5	62	M22×1.5	55	I		
	01.91- 06.91					x	Engine 2C 4WD	859018	Outer Joint		26	24	56	86			95.5	62	M22×1.5	55	I		
COROLLA SPRINTER (CT150)																							
2.0	01.83- 01.85					x	Engine 2C-L	859018	Outer Joint		26	24	56	86			95.5	62	M22×1.5	55	I		

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
TOYOTA (Continued)																					
COROLLA SPRINTER (EE101)																					
1.3	06.91- 05.95				x		Engine 4E-FE	859006	Outer Joint	48T	26	23	56	83			95.5	62	M22×1.5	55	I
	06.91- 05.95				x		Engine 4E-FE	859076	Outer Joint		26	23	56	83			95.5	62	M22×1.5	55	I
COROLLA SPRINTER (EE90)																					
1.3	01.91- 06.91				x		Engine 2E	859076	Outer Joint		26	23	56	83			95.5	62	M22×1.5	55	I
COROLLA SPRINTER VAN / WAGON (AE100G)																					
1.5	09.91- 05.95				x		Engine 5A-FE	859006	Outer Joint	48T	26	23	56	83			95.5	62	M22×1.5	55	I
	09.91- 05.95				x		Engine 5A-FE	859076	Outer Joint		26	23	56	83			95.5	62	M22×1.5	55	I
COROLLA SPRINTER VAN / WAGON (AE104)																					
1.6	05.95- 08.98				x		Engine 4A-FE 4WD	859018	Outer Joint		26	24	56	86			95.5	62	M22×1.5	55	I
	05.95- 08.98				x		Engine 4A-FE 4WD	859019	Outer Joint	48T	26	24	56	86			95.5	62	M22×1.5	55	I
COROLLA SPRINTER VAN / WAGON (AE91G)																					
1.5	01.91- 09.91				x		Engine 5A-FE	859076	Outer Joint		26	23	56	83			95.5	62	M22×1.5	55	I
COROLLA SPRINTER VAN / WAGON (CE100G)																					
2.0	05.95- 08.98				x		Engine 2C	859018	Outer Joint		26	24	56	86			95.5	62	M22×1.5	55	I
	05.95- 08.98				x		Engine 2C	859019	Outer Joint	48T	26	24	56	86			95.5	62	M22×1.5	55	I
COROLLA SPRINTER VAN / WAGON (CE106V)																					
2.0	09.91- 01.94				x		Engine 2C	859018	Outer Joint		26	24	56	86			95.5	62	M22×1.5	55	I
COROLLA SPRINTER VAN / WAGON (CE108G)																					
2.0	09.91- 08.95				x		Engine 2C	859018	Outer Joint		26	24	56	86			95.5	62	M22×1.5	55	I
COROLLA SPRINTER VAN / WAGON (CE109)																					
2.0	09.91- 01.94				x		Engine 2C 4WD	859018	Outer Joint		26	24	56	86			95.5	62	M22×1.5	55	I
COROLLA SPRINTER VAN / WAGON (CE80)																					
1.8	01.83- 01.85				x		Engine 1CL	859018	Outer Joint		26	24	56	86			95.5	62	M22×1.5	55	I
COROLLA SPRINTER VAN / WAGON (CE96V)																					
1.8	01.91- 09.91				x		Engine 1C	859018	Outer Joint		26	24	56	86			95.5	62	M22×1.5	55	I
	05.87- 09.90				x		Engine 1C	859018	Outer Joint		26	24	56	86			95.5	62	M22×1.5	55	I
	09.90- 01.91				x		Engine 1C	859018	Outer Joint		26	24	56	86			95.5	62	M22×1.5	55	I
COROLLA SPRINTER VAN / WAGON (CE97G)																					
1.8	01.91- 09.91				x		Engine 1C	859018	Outer Joint		26	24	56	86			95.5	62	M22×1.5	55	I
	09.90- 01.91				x		Engine 1C	859018	Outer Joint		26	24	56	86			95.5	62	M22×1.5	55	I
	05.87- 09.90				x		Engine 1C	859018	Outer Joint		26	24	56	86			95.5	62	M22×1.5	55	I
COROLLA SPRINTER VAN / WAGON (EE102V)																					
1.3	01.94- 05.95				x		Engine 4E-FE	859076	Outer Joint		26	23	56	83			95.5	62	M22×1.5	55	I
COROLLA SPRINTER VAN / WAGON (EE103V)																					
1.5	01.94- 05.95				x		Engine 5E-FE	859076	Outer Joint		26	23	56	83			95.5	62	M22×1.5	55	I
COROLLA SPRINTER VAN / WAGON (EE104G)																					
1.5	01.94- 05.95				x		Engine 5E-FE	859076	Outer Joint		26	23	56	83			95.5	62	M22×1.5	55	I

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications												
											A	B	C	D	E	F	H	I	K	L	P		
TOYOTA (Continued)																							
COROLLA SPRINTER VAN / WAGON (EE106V)																							
1.3	09.91- 01.94				x		Engine 2E	859076	Outer Joint		26	23	56	83			95.5	62	M22×1.5	55	I		
COROLLA SPRINTER VAN / WAGON (EE107V)																							
1.5	09.91- 01.94				x		Engine 3E	859076	Outer Joint		26	23	56	83			95.5	62	M22×1.5	55	I		
COROLLA SPRINTER VAN / WAGON (EE108G)																							
1.5	09.91- 01.94				x		Engine 3E	859076	Outer Joint		26	23	56	83			95.5	62	M22×1.5	55	I		
COROLLA SPRINTER VAN / WAGON (EE96V)																							
1.3	01.91- 09.91				x		Engine 2E	859076	Outer Joint		26	23	56	83			95.5	62	M22×1.5	55	I		
COROLLA SPRINTER VAN / WAGON (EE97G)																							
1.3	01.91- 09.91				x		Engine 2E	859076	Outer Joint		26	23	56	83			95.5	62	M22×1.5	55	I		
COROLLA SPRINTER VAN / WAGON (EE98V)																							
1.5	01.91- 09.91				x		Engine 3E	859076	Outer Joint		26	23	56	83			95.5	62	M22×1.5	55	I		
COROLLA SR5																							
All Model	88- 92		L				2WD	208016	Drive Shaft		26	23	56	82	85	34	96.5	77.5		599.5			
All Model	88- 92		R				2WD	208017	Drive Shaft		26	23	56	82	85	34	96.5	77.5		910			
COROLLA STATION WAGON (E9)																							
1.3 (EE90) (55 kW)	12.87- 12.89	MT/AT			x		Engine 2E	859020	Outer Joint		26	23	56	82			96.5	60.5	M22×1.5	55	I		
1.3 i (EE90) (55 kW)	06.89- 06.92	MT/AT			x		Engine 2E-E	859020	Outer Joint		26	23	56	82			96.5	60.5	M22×1.5	55	I		
1.6 (AE92)	01.88- 09.92	AT			x		Engine 4A-GE	859020	Outer Joint		26	23	56	82			96.5	60.5	M22×1.5	55	I		
	01.88- 09.92	MT			x		Engine 4A-GE	859001	Outer Joint		26	24	56	83			95.5	60.5	M22×1.5	55	I		
1.6 4x4 (AE92)	10.88- 09.91	MT			x		Engine 4A-GE	859020	Outer Joint		26	23	56	82			96.5	60.5	M22×1.5	55	I		
1.6 XLI (77 kW)	11.89- 06.92	MT			x		Engine 4A-FE	859020	Outer Joint		26	23	56	82			96.5	60.5	M22×1.5	55	I		
1.6 XLI 4X4 (AE95) (77 kW)	08.88- 06.92	MT		F	x		Engine 4A-FE	859020	Outer Joint		26	23	56	82			96.5	60.5	M22×1.5	55	I		
1.8 (CE90)	01.88- 08.92	MT			x		Engine 1C	859001	Outer Joint		26	24	56	83			95.5	60.5	M22×1.5	55	I		
1.8 D (CE90) (47/49 kW)	12.87- 06.92	MT			x		Engine 1C	859001	Outer Joint		26	24	56	83			95.5	60.5	M22×1.5	55	I		
COROLLA V (E10), SW, COMPACT, LIFTBACK																							
1.3 XLI (EE101) (55 kW)	95- 97				x			859021	Outer Joint	48T	26	23	56	82			96.5	60.5	M22×1.5	55	I		
1.3 XLI 16V (EE101) (65 kW)	92- 97				x			859021	Outer Joint	48T	26	23	56	82			96.5	60.5	M22×1.5	55	I		
1.6 Si GLi (AE101) (84 kW)	92- 97				x			859021	Outer Joint	48T	26	23	56	82			96.5	60.5	M22×1.5	55	I		
2.0 D (CE100) (53 kW)	92- 97				x			859021	Outer Joint	48T	26	23	56	82			96.5	60.5	M22×1.5	55	I		
COROLLA VI (E11), SW, COMPACT, LIFTBACK																							
1.4 (EE111) (63 kW)	97- 00				x			859021	Outer Joint	48T	26	23	56	82			96.5	60.5	M22×1.5	55	I		
1.6 (AE111) (81 kW)	97- 00	AT			x			859021	Outer Joint	48T	26	23	56	82			96.5	60.5	M22×1.5	55	I		
1.6 16V (ZZE112) (81 kW)	00- 02	AT			x			859021	Outer Joint	48T	26	23	56	82			96.5	60.5	M22×1.5	55	I		
1.6 Aut. (AE111) (79 kW)	97- 00	AT			x			859021	Outer Joint	48T	26	23	56	82			96.5	60.5	M22×1.5	55	I		
COROLLA VII (E12U) SW																							
1.4 VVT-i (71 kW)	01.02-				x			859037	Outer Joint	48T	26	23	58	82			95.5	60.5	M22×1.5	61	M		
1.6 VVT-i (81 kW)	01.02-				x			859037	Outer Joint	48T	26	23	58	82			95.5	60.5	M22×1.5	61	M		

 	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications														
											A	B	C	D	E	F	H	I	K	L	P				
TOYOTA (Continued)																									
COROLLA WAGON (E10,E11)																									
1.3 12V (EE100) (53 kW)	07.92- 05.95	MT			x		Engine 2E	859020	Outer Joint		26	23	56	82			96.5	60.5	M22×1.5	55	I				
1.3 XLI (EE101) (55 kW)	09.95- 04.97	MT			x		Engine 4E-FE	859020	Outer Joint		26	23	56	82			96.5	60.5	M22×1.5	55	I				
1.3 XLI 16V (EE101) (65 kW)	07.92- 09.95	MT			x		Engine 4E-FE	859020	Outer Joint		26	23	56	82			96.5	60.5	M22×1.5	55	I				
1.4 (EE111) (63 kW)	04.97- 02.00	MT			x		Engine 4E-FE	859020	Outer Joint		26	23	56	82			96.5	60.5	M22×1.5	55	I				
1.6 (AE111) (81 kW)	04.97- 02.00	MT			x		Engine 4A-FE	859020	Outer Joint		26	23	56	82			96.5	60.5	M22×1.5	55	I				
1.6 Aut. (AE111) (79 kW)	04.97- 02.00	AT			x		Engine 4A-FE	859020	Outer Joint		26	23	56	82			96.5	60.5	M22×1.5	55	I				
1.6 Si (AE101) (84 kW)	07.92- 04.97	MT			x		Engine 4A-FE	859020	Outer Joint		26	23	56	82			96.5	60.5	M22×1.5	55	I				
COROLLA																									
1.6						x		608015	Inner Joint		23	23	34	85			77.5	47.5		99.5					
	01- 04				X		MZE121/ZZE121/1NZ-FE,3ZZ-FE	859083	Outer Joint		26	24	58	87			96	60	M22×1.5	54	I				
1.6 GTi (85KW) (116HP)	08.87- 04.92				X			859063	Outer Joint		26	29	56	84			99.5	60	M22×1.5	62.5	O				
1.6 GTi (92KW) (125HP)	07.87- 06.93				X			859063	Outer Joint		26	29	56	84			99.5	60	M22×1.5	62.5	O				
1.6 Si (84KW) (114HP)	09.95- 04.97				X			859063	Outer Joint		26	29	56	84			99.5	60	M22×1.5	62.5	O				
1.8	04-		R					259078	Drive Shaft	48T	26	20	58	87	82.5	35	96	63.5		638.5					
	04-		L					259079	Drive Shaft	48T	26	20	58	87	82.5	35	96	63.5		910					
2.0 D S,GS	08.97- 07.98				X		Engine 2C-E	859062	Outer Joint		26	24	56	83			95.5	60	M22×1.5	55	I				
	08.98- 99				X		Engine 2C-E	859062	Outer Joint		26	24	56	83			95.5	60	M22×1.5	55	I				
2.0 XLD	03.93- 07.97				X		Engine 2C	859062	Outer Joint		26	24	56	83			95.5	60	M22×1.5	55	I				
All Model			R				ALTIS	259080	Drive Shaft	48T	26	23	58	87	85	34	96	77.5		908					
All Model						x		619001	Inner Joint		23	29	34	86			77.5	48.8		109.5					
All Model	92-					X		619001	Inner Joint		23	29	34	86			77.5	48.8		109.5					
All Model	01.96- 08.94	MT/AT	L		x	x		659012	Inner Joint		23	23	44	85			49.5	26.5		114.5					
All Model	01.96- 08.94	MT/AT	R		x	x		659012	Inner Joint		23	23	44	85			49.5	26.5		114.5					
All Model	03-		L/R			x		659023	Inner Joint		23	23	34	84			60	27		113					
All Model	00-				x			859081	Outer Joint		26	27	63	93			100	60	M22×1.5	62	I				
All Model	03-		L		x			859082	Outer Joint		26	23	58	87			96	60	M22×1.5	54	I				
All Model	03-				x			859130	Outer Joint	48T	26	23	58	87			96	60	M22×1.5	54	I				
All Model	01.89- 08.94		L					259035	Drive Shaft		26	23	56	82	85	34	96.5	77.5		605					
All Model	06.89- 03.91		L					222003	Drive Shaft	48T	26	23	56	82	85	34	96.5	77.5		605					
All Model	01.89- 08.94	MT/AT	R					208017	Drive Shaft		26	23	56	82	85	34	96.5	77.5		910					
All Model			R					222004	Drive Shaft	48T	26	23	56	82	85	34	96.5	77.5		910					
All Model	01.96- 08.94	MT/AT	L					259044	Drive Shaft		26	23	56	83	85	44	95.5	49.5		574					
All Model	01.96- 08.94	MT/AT	R					259046	Drive Shaft		26	23	56	83	85	32	95.5	62.8		574					
All Model			L				ALTIS	259069	Drive Shaft	48T	26	23	58	87	85	34	96	77.5		636.5					
All Model	88- 92		L					259070	Drive Shaft		26	23	56	84	75.5	34	99.5	60.4		599					
All Model	88- 92		R					259071	Drive Shaft		26	23	56	84	75.5	34	99.5	60.4		908					
All Model	03-		L					259072	Drive Shaft	48T	26	23	58	87	84	34	96	60		633.5					
All Model	03-		R					259073	Drive Shaft	48T	26	23	58	87	84	34	96	60		915					

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications													
											A	B	C	D	E	F	H	I	K	L	P			
TOYOTA (Continued)																								
CORONA CARINA (160)																								
1.6	08.85- 04.88				x		Engine 4A-GELU	859018	Outer Joint		26	24	56	86			95.5	62	M22×1.5	55	I			
	01.85- 04.88				x		Engine 4A-GELU	859018	Outer Joint		26	24	56	86			95.5	62	M22×1.5	55	I			
	01.85- 04.99				x		Engine 4A-GELU	859018	Outer Joint		26	24	56	86			95.5	62	M22×1.5	55	I			
CORONA CARINA (170)																								
1.5	01.91- 11.92				x		Engine 5A-FE	859076	Outer Joint		26	23	56	83			95.5	62	M22×1.5	55	I			
CORONA CARINA (171)																								
1.6	05.88- 01.91				x		Engine 4A-GE	859018	Outer Joint		26	24	56	86			95.5	62	M22×1.5	55	I			
	01.91- 08.92				x		Engine 4A-GE	859018	Outer Joint		26	24	56	86			95.5	62	M22×1.5	55	I			
	01.91- 08.92				x		Engine 4A-FHE	859018	Outer Joint		26	24	56	86			95.5	62	M22×1.5	55	I			
	05.90- 01.91				x		Engine 4A-GE	859018	Outer Joint		26	24	56	86			95.5	62	M22×1.5	55	I			
	06.90- 01.91				x		Engine 4A-FHE	859018	Outer Joint		26	24	56	86			95.5	62	M22×1.5	55	I			
	01.91- 08.92				x		Engine 4A-GE	859076	Outer Joint		26	23	56	83			95.5	62	M22×1.5	55	I			
	01.91- 08.92				x		Engine 4A-FHE	859076	Outer Joint		26	23	56	83			95.5	62	M22×1.5	55	I			
CORONA CARINA (175)																								
1.6	01.91- 08.92				x		Engine 4A-FE 4WD	859011	Outer Joint		26	27	56	90			100	58.5	M22×1.5	63	M			
	08.88- 01.91				x		Engine 4A-FE 4WD	859011	Outer Joint		26	27	56	90			100	58.5	M22×1.5	63	M			
	08.88- 01.91				x		Engine 4A-FE 4WD	859018	Outer Joint		26	24	56	86			95.5	62	M22×1.5	55	I			
	01.91- 08.92				x		Engine 4A-FE 4WD	859018	Outer Joint		26	24	56	86			95.5	62	M22×1.5	55	I			
CORONA CARINA (190)																								
1.6	02.92- 01.96				x		Engine 4A-FE	859006	Outer Joint	48T	26	23	56	83			95.5	62	M22×1.5	55	I			
	02.92- 01.96				x		Engine 4A-FE	859076	Outer Joint		26	23	56	83			95.5	62	M22×1.5	55	I			
CORONA CARINA (192)																								
1.5	08.92- 08.96				x		Engine 5A-FE	859006	Outer Joint	48T	26	23	56	83			95.5	62	M22×1.5	55	I			
	08.92- 08.96				x		Engine 5A-FE	859076	Outer Joint		26	23	56	83			95.5	62	M22×1.5	55	I			
CORONA CARINA (210)																								
1.6	01.96- 09.97				x		Engine 4A-FE	859006	Outer Joint	48T	26	23	56	83			95.5	62	M22×1.5	55	I			
CORONA CARINA (211)																								
1.8	01.96- 09.97				x		Engine 7A-FE	859006	Outer Joint	48T	26	23	56	83			95.5	62	M22×1.5	55	I			
CORONA CARINA (212)																								
1.5	08.96- 01.02				x		Engine 5A-FE	859006	Outer Joint	48T	26	23	56	83			95.5	62	M22×1.5	55	I			
CORONA CARINA (CT150)																								
2.0	05.84- 04.88				x		Engine 2C-L	859018	Outer Joint		26	24	56	86			95.5	62	M22×1.5	55	I			
CORONA CARINA (CT151)																								
2.0	01.83- 01.85				x		Engine 2CL	859018	Outer Joint		26	24	56	86			95.5	62	M22×1.5	55	I			
CORONA CARINA (CT170)																								
2.0	01.91- 02.92				x		Engine 2C	859018	Outer Joint		26	24	56	86			95.5	62	M22×1.5	55	I			
	12.87- 08.89				x		Engine 2C	859018	Outer Joint		26	24	56	86			95.5	62	M22×1.5	55	I			
	08.89- 01.91				x		Engine 2C	859018	Outer Joint		26	24	56	86			95.5	62	M22×1.5	55	I			

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications													
											A	B	C	D	E	F	H	I	K	L	P			
TOYOTA (Continued)																								
CORONA CARINA (ST183)																								
2.0	01.89- 01.91					x	Engine 3F-FE	859011	Outer Joint		26	27	56	90			100	58.5	M22×1.5	63	M			
	01.91- 01.96					x	Engine 3F-FE	859011	Outer Joint		26	27	56	90			100	58.5	M22×1.5	63	M			
	01.89- 01.91					x	Engine 3F-FE	859018	Outer Joint		26	24	56	86			95.5	62	M22×1.5	55	I			
CORONA CARINA (ST190)																								
1.8	02.92- 01.96					x	Engine 4S-FE	859018	Outer Joint		26	24	56	86			95.5	62	M22×1.5	55	I			
	02.92- 01.96					x	Engine 4S-FE	859019	Outer Joint	48T	26	24	56	86			95.5	62	M22×1.5	55	I			
CORONA CARINA (ST191)																								
2.0	02.92- 01.96					x	Engine 3S-FE	859018	Outer Joint		26	24	56	86			95.5	62	M22×1.5	55	I			
	02.92- 01.96					x	Engine 3S-FE	859019	Outer Joint	48T	26	24	56	86			95.5	62	M22×1.5	55	I			
CORONA CARINA (ST195)																								
2.0	02.92- 01.96					x	Engine 3S-FE 4WD	859018	Outer Joint		26	24	56	86			95.5	62	M22×1.5	55	I			
	02.92- 01.96					x	Engine 3S-FE 4WD	859019	Outer Joint	48T	26	24	56	86			95.5	62	M22×1.5	55	I			
CORONA CARINA (ST210)																								
2.0	12.96- 01.02					x	Engine 3S-FSE	859012	Outer Joint	48T	26	27	56	90			100	58.5	M22×1.5	63	M			
	01.96- 12.97					x	Engine 3S-FE	859019	Outer Joint	48T	26	24	56	86			95.5	62	M22×1.5	55	I			
CORONA CARINA (ST215)																								
2.0	01.96- 09.97					x	Engine 3S-FE 4WD	859019	Outer Joint	48T	26	24	56	86			95.5	62	M22×1.5	55	I			
	08.96- 09.97					x	Engine 3S-FE 4WD	859019	Outer Joint	48T	26	24	56	86			95.5	62	M22×1.5	55	I			
CORONA CARINA VAN (CT176V)																								
2.0	12.87- 08.89					x	Engine 2C	859018	Outer Joint		26	24	56	86			95.5	62	M22×1.5	55	I			
	01.91- 02.92					x	Engine 2C	859018	Outer Joint		26	24	56	86			95.5	62	M22×1.5	55	I			
	08.89- 01.91					x	Engine 2C	859018	Outer Joint		26	24	56	86			95.5	62	M22×1.5	55	I			
CORONA CARINA VAN (ET176V)																								
1.5	01.91- 11.92					x	Engine 3E	859076	Outer Joint		26	23	56	83			95.5	62	M22×1.5	55	I			
CORONA II																								
1.6 (55 kW)	08.83- 88					x	Mod. AE80,81	822001	Outer Joint		26	23	56	82			96.5	60.5	M22×1.5	55	I			
1.6 (AT160) (85 kW)	83- 89	AT				x		859021	Outer Joint	48T	26	23	56	82			96.5	60.5	M22×1.5	55	I			
1.8 D (43 kW)	01.82- 01.84					x		822001	Outer Joint		26	23	56	82			96.5	60.5	M22×1.5	55	I			
2.0 D (50 kW)	01.91- 03.92	MT/AT				x		859021	Outer Joint	48T	26	23	56	82			96.5	60.5	M22×1.5	55	I			
CORONA																								
1.6 (AT151L/AT160)	01.84- 03.88	MT				x	Engine 4A-L	859001	Outer Joint		26	24	56	83			95.5	60.5	M22×1.5	55	I			
1.8 (ST150)	10.84- 07.88	MT				x	Engine 1S-EL	859001	Outer Joint		26	24	56	83			95.5	60.5	M22×1.5	55	I			
1.8 D (CA60D)	01.82- 01.84	MT				x	Engine 1C	859077	Outer Joint		26	23	56	83			95.5	60.5	M22×1.5	55	I			
2.0 (AT160/AT162)	12.87- 03.92	MT				x	Engine 3S-GELU/3S-FE	859056	Outer Joint		26	25	56	90			96	62	M22×1.5	62	I			
2.0 (AT163)	12.87- 03.92	MT				x		859056	Outer Joint		26	25	56	90			96	62	M22×1.5	62	I			
2.0 (CT151D)	02.84- 02.88	MT				x	Engine 2C-L	859001	Outer Joint		26	24	56	83			95.5	60.5	M22×1.5	55	I			
All Model	87-					x		899111	Outer Joint		26	24	56	85.5			95.5	62	M22×1.5	55	I			
All Model	93-						x	659004	Inner Joint		20	23	27.9	85			363	334		100.5				

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications													
											A	B	C	D	E	F	H	I	K	L	P			
TOYOTA (Continued)																								
CYNOS (EL44)																								
1.5	02.91- 09.95				x		Engine 5E-FE FHE	859006	Outer Joint	48T	26	23	56	83			95.5	62	M22×1.5	55	I			
	02.91- 09.95				x		Engine 5E-FE FHE	859023	Outer Joint		26	23	56	82			96.5	60.5	M22×1.5	55	I			
CYNOS (EL52)																								
1.3	01.91- 09.95				x		Engine 4E-FE	859023	Outer Joint		26	23	56	82			96.5	60.5	M22×1.5	55	I			
CYNOS (EL54)																								
1.5	01.91- 09.95				x		Engine 5E-FE	859023	Outer Joint		26	23	56	82			96.5	60.5	M22×1.5	55	I			
ESTIMA PREVIA (ACR30W)																								
2.4	02.00-	4AT			x		Engine 2AZ-FE	859175	Outer Joint	48T	26	27	63.4	94			100	61	M22X1.5	59	M			
ESTIMA PREVIA (ACR40W)																								
2.4	02.00-	4AT			x		Engine 2AZ-FE 4WD	859175	Outer Joint	48T	26	27	63.4	94			100	61	M22X1.5	59	M			
	02.00-	4AT			x		Engine 2AZ-FE	859175	Outer Joint	48T	26	27	63.4	94			100	61	M22X1.5	59	M			
ESTIMA PREVIA (MCR30W)																								
3.0	12.99-	4AT			x		Engine 1MZ-FE	859154	Outer Joint	48T	30	27	63.4	94			100	57	M22X1.5	64.5	M			
	05.01-	4AT			x		Engine 1MZ-FE	859154	Outer Joint	48T	30	27	63.4	94			100	57	M22X1.5	64.5	M			
ESTIMA PREVIA (MCR40W)																								
3.0	12.99-	4AT			x		Engine 1MZ-FE 4WD	859154	Outer Joint	48T	30	27	63.4	94			100	57	M22X1.5	64.5	M			
	05.01-	4AT			x		Engine 1MZ-FE 4WD	859154	Outer Joint	48T	30	27	63.4	94			100	57	M22X1.5	64.5	M			
ESTIMA PREVIA (TCR20)																								
2.4	02.93- 12.99				x		Engine 2TZ-FE 4WD	859033	Outer Joint	48T	26	27	56	90			98	60.5	M22×1.5	63	M			
ESTIMA PREVIA (TCR21)																								
2.4	05.90- 12.99				x		Engine 2TZ-FE 4WD	859033	Outer Joint	48T	26	27	56	90			98	60.5	M22×1.5	63	M			
ESTIMA																								
2.4			L			x		659022	Inner Joint		24	27	50	86			67	35.5		104				
			R			x		659027	Inner Joint		24	27	40	86			369	343.5		99.5				
					x			859167	Outer Joint	48T	26	27	63	93			100	60	M22×1.5	62	I			
	99-	AT	L		x			859038	Outer Joint		24	23	58	83			91	58	M22×1.5	52.5	I			
			L					259051	Drive Shaft	48T	26	24	63	93	86	50	100	67		662				
			R					259064	Drive Shaft	48T	26	24	63	93	86	40	100	369		961				
EXIV ED (ST180)																								
1.8	09.89- 08.91				x		Engine 4S-F	859018	Outer Joint		26	24	56	86			95.5	62	M22×1.5	55	I			
	08.91- 09.93				x		Engine 4S-F	859018	Outer Joint		26	24	56	86			95.5	62	M22×1.5	55	I			
	09.89- 08.91				x		Engine 4S-F	859019	Outer Joint	48T	26	24	56	86			95.5	62	M22×1.5	55	I			
	08.91- 09.93				x		Engine 4S-F	859019	Outer Joint	48T	26	24	56	86			95.5	62	M22×1.5	55	I			
EXIV ED (ST181 4WS)																								
1.8	08.91- 09.93				x		Engine 4S-F	859018	Outer Joint		26	24	56	86			95.5	62	M22×1.5	55	I			
	09.89- 08.91				x		Engine 4S-F	859018	Outer Joint		26	24	56	86			95.5	62	M22×1.5	55	I			
	08.91- 09.93				x		Engine 4S-F	859019	Outer Joint	48T	26	24	56	86			95.5	62	M22×1.5	55	I			
	09.89- 08.91				x		Engine 4S-F	859019	Outer Joint	48T	26	24	56	86			95.5	62	M22×1.5	55	I			

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications													
											A	B	C	D	E	F	H	I	K	L	P			
TOYOTA (Continued)																								
EXIV ED (ST182)																								
2.0	09.89- 08.93				x		Engine 3S-GE	859003	Outer Joint		26	25	56	89.5			95.6	60	M22×1.5	61	M			
	09.89- 08.93				x		Engine 3S-FE	859011	Outer Joint		26	27	56	90			100	58.5	M22×1.5	63	M			
	08.91- 09.93				x		Engine 3S-FE	859012	Outer Joint	48T	26	27	56	90			100	58.5	M22×1.5	63	M			
	09.89- 08.91				x		Engine 3S-FE	859018	Outer Joint		26	24	56	86			95.5	62	M22×1.5	55	I			
	09.89- 08.91				x		Engine 3S-FE	859019	Outer Joint	48T	26	24	56	86			95.5	62	M22×1.5	55	I			
EXIV ED (ST183 4WS)																								
2.0	09.89- 08.93				x		Engine 3S-GE	859003	Outer Joint		26	25	56	89.5			95.6	60	M22×1.5	61	M			
	09.89- 09.93				x		Engine 3S-FE	859011	Outer Joint		26	27	56	90			100	58.5	M22×1.5	63	M			
	09.89- 09.93				x		Engine 3S-FE	859012	Outer Joint	48T	26	27	56	90			100	58.5	M22×1.5	63	M			
	09.89- 08.91				x		Engine 3S-FE	859018	Outer Joint		26	24	56	86			95.5	62	M22×1.5	55	I			
	09.89- 08.91				x		Engine 3S-FE	859019	Outer Joint	48T	26	24	56	86			95.5	62	M22×1.5	55	I			
EXIV ED (ST200)																								
1.8	09.93- 08.95				x		Engine 4S-FE	859018	Outer Joint		26	24	56	86			95.5	62	M22×1.5	55	I			
	09.93- 08.95				x		Engine 4S-FE	859019	Outer Joint	48T	26	24	56	86			95.5	62	M22×1.5	55	I			
EXIV ED (ST201 4WS)																								
1.8	09.93- 10.99				x		Engine 4S-FE	859018	Outer Joint		26	24	56	86			95.5	62	M22×1.5	55	I			
	09.93- 10.94				x		Engine 4S-FE	859019	Outer Joint	48T	26	24	56	86			95.5	62	M22×1.5	55	I			
EXIV ED (ST202)																								
2.0	09.23- 08.95				x		Engine 3S-GE	859003	Outer Joint		26	25	56	89.5			95.6	60	M22×1.5	61	M			
	09.93- 08.95				x		Engine 3S-FE	859011	Outer Joint		26	27	56	90			100	58.5	M22×1.5	63	M			
	09.93- 08.95				x		Engine 3S-FE	859012	Outer Joint	48T	26	27	56	90			100	58.5	M22×1.5	63	M			
EXIV ED (ST203 4WS)																								
2.0	09.93- 08.95				x		Engine 3S-FE	859011	Outer Joint		26	27	56	90			100	58.5	M22×1.5	63	M			
	09.93- 08.95				x		Engine 3S-FE	859012	Outer Joint	48T	26	27	56	90			100	58.5	M22×1.5	63	M			
EXSIOR																								
2.0						x		659004	Inner Joint		20	23	27.9	85			363	334		100.5				
FUNCARGO																								
1.5	99-	AT	R			X		659023	Inner Joint		23	23	34	84			60	27		113				
All Model	99-		L		X		NCP21 1NZ-FE	859038	Outer Joint		24	23	58	83			91	58	M22×1.5	52.5	I			
GAIA (CXM10)																								
2.2	05.98-				x		Engine 3C-TE	859018	Outer Joint		26	24	56	86			95.5	62	M22×1.5	55	I			
GEO																								
All Model	88-				X			821001	Outer Joint		26	29	56	86.5			96	61.5	M19×1.5	62	O			
All Model						X		619001	Inner Joint		23	29	34	86			77.5	48.8		109.5				
All Model						x		619001	Inner Joint		23	29	34	86			77.5	48.8		109.5				
HARRIER (CU10W)																								
3.0	04.99- 08.00	4AT			x		Engine 1MZ-FE	859173	Outer Joint	48T	30	27	63.4	94			100	57	M22X1.5	64.5	M			
	09.00- 02.03	4AT			x		Engine 1MZ-FE	859173	Outer Joint	48T	30	27	63.4	94			100	57	M22X1.5	64.5	M			

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications													
											A	B	C	D	E	F	H	I	K	L	P			
TOYOTA (Continued)																								
HARRIER (MCU30W)																								
3.0	02.03-	5AT/F			x		Engine 1MZ-FE	859154	Outer Joint	48T	30	27	63.4	94			100	57	M22X1.5	64.5	M			
HIACE (LH107)																								
2.8	08.89-				x		Engine 3L 4WD	859016	Outer Joint		26	27	60	94			162	132		65.5	M			
HIACE (LH109)																								
2.8	08.89-				x		Engine 3L 4WD	859016	Outer Joint		26	27	60	94			162	132		65.5	M			
HIACE (LH119)																								
2.8	08.89-				x		Engine 3L 4WD	859016	Outer Joint		26	27	60	94			162	132		65.5	M			
HIACE (LH129)																								
2.8	08.95-				x		Engine 3L 4WD	859016	Outer Joint		26	27	60	94			162	132		65.5	M			
	08.89- 08.95				x		Engine 3L 4WD	859016	Outer Joint		26	27	60	94			162	132		65.5	M			
HIACE (LH85)																								
2.4	10.87- 05.95				x		Engine 2L 4WD	859016	Outer Joint		26	27	60	94			162	132		65.5	M			
HIACE (LH95)																								
2.4	09.91- 05.95				x		Engine 2L 4WD	859016	Outer Joint		26	27	60	94			162	132		65.5	M			
HIACE (LY151)																								
2.8	05.95-				x		Engine 3L 4WD	859016	Outer Joint		26	27	60	94			162	132		65.5	M			
HIACE (LY161)																								
2.8	05.95-				x		Engine 3L 4WD	859016	Outer Joint		26	27	60	94			162	132		65.5	M			
HIACE REGIUS (RCH47)																								
2.7	04.97-				x		Engine 3RZ-FE 4WD	859016	Outer Joint		26	27	60	94			162	132		65.5	M			
HILUX (KZN130)																								
3.0	08.93- 12.95				x		Engine 1KZ-TE 4WD	859016	Outer Joint		26	27	60	94			162	132		65.5	M			
HILUX (LN100)																								
2.8	01.88-				x		Engine 3L 4WD	859052	Outer Joint		30	27	33.46	90			178	138		61	I			
	09.88- 08.94				x		Engine 3L 4WD	859016	Outer Joint		26	27	60	94			162	132		65.5	M			
HILUX (LN106)																								
2.8	01.88-				x		Engine 3L 4WD	859052	Outer Joint		30	27	33.46	90			178	138		61	I			
	09.88- 08.91				x		Engine 3L 4WD	859016	Outer Joint		26	27	60	94			162	132		65.5	M			
HILUX (LN107)																								
2.8	08.91- 09.97				x		Engine 3L 4WD	859016	Outer Joint		26	27	60	94			162	132		65.5	M			
HILUX (LN131)																								
2.8	04.89- 08.93				x		Engine 3L 4WD	859016	Outer Joint		26	27	60	94			162	132		65.5	M			
HILUX (LN167)																								
3.0	09.97-				x		Engine 5L 4WD	859016	Outer Joint		26	27	60	94			162	132		65.5	M			
HILUX (LN60)																								
2.4	01.83- 01.88				x		Engine 2L 4WD	859052	Outer Joint		30	27	33.46	90			178	138		61	I			

 	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications														
											A	B	C	D	E	F	H	I	K	L	P				
TOYOTA (Continued)																									
HILUX (LN61)																									
2.4	01.83- 01.88				x		Engine 2L-5 4WD	859052	Outer Joint		30	27	33.46	90			178	138		61	I				
HILUX (N170)																									
2.5	11.97-				x		Engine 2L-TE 4WD	859016	Outer Joint		26	27	60	94			162	132		65.5	M				
HILUX (N172)																									
3.0	11.97-				x		Engine 5L 4WD	859016	Outer Joint		26	27	60	94			162	132		65.5	M				
HILUX (RZN167)																									
2.0	09.97-				x		Engine 1RZ-E 4WD	859016	Outer Joint		26	27	60	94			162	132		65.5	M				
HILUX (VZN130)																									
3.0	08.90- 08.91				x		Engine 3VZ-E 4WD	859016	Outer Joint		26	27	60	94			162	132		65.5	M				
HILUX (YN100)																									
2.0	09.88- 08.94				x		Engine 3Y 4WD	859016	Outer Joint		26	27	60	94			162	132		65.5	M				
HILUX (YN105)																									
2.0	09.88- 08.91				x		Engine 3Y 4WD	859016	Outer Joint		26	27	60	94			162	132		65.5	M				
HILUX (YN107)																									
2.0	08.91- 09.97				x		Engine 3Y 4WD	859016	Outer Joint		26	27	60	94			162	132		65.5	M				
HILUX (YN60)																									
2.0	01.83- 01.88				x		Engine 3Y-J 4WD	859052	Outer Joint		30	27	33.46	90			178	138		61	I				
HILUX (YN65)																									
2.0	01.83- 01.88				x		Engine 3Y-J 4WD	859052	Outer Joint		30	27	33.46	90			178	138		61	I				
HILUX PICKUP (N_)																									
2.2 4WD (YN106. YN110) (69 kW)	01.87- 12.89				X			859015	Outer Joint		26	27	60	94.5			162	133		65.5	I				
2.4 D (55 kW)	07.98-				X			859015	Outer Joint		26	27	60	94.5			162	133		65.5	I				
2.4 D (58 kW)	03.95-				X			859015	Outer Joint		26	27	60	94.5			162	133		65.5	I				
2.4 D 4WD (58 kW)	01.94-				X			859015	Outer Joint		26	27	60	94.5			162	133		65.5	I				
2.4 D 4WD (61 kW)	08.88-				X			859015	Outer Joint		26	27	60	94.5			162	133		65.5	I				
2.4 i 4WD (103 kW)	08.97-				X			859015	Outer Joint		26	27	60	94.5			162	133		65.5	I				
2.4 TD 4WD (66 kW)	08.98- 01.02				X			859015	Outer Joint		26	27	60	94.5			162	133		65.5	I				
HILUX SUFR 4RUNNER																									
2.7 N215W 4WD	11.02-	AT		F	x			859107	Outer Joint		30	30	70	104			103.5	61	M28X1.5	82.5	I				
HILUX SUFR 5RUNNER																									
3.0 N215 4WD	11.02-	AT		F	x			859107	Outer Joint		30	30	70	104			103.5	61	M28X1.5	82.5	I				
HILUX SUFR 6RUNNER (N215W)																									
3.4	11.02-	AT		F	x		4WD	859107	Outer Joint		30	30	70	104			103.5	61	M28X1.5	82.5	I				
HILUX SURF 4RUNNER (LN130)																									
2.4	04.89- 08.93				x		Engine 2L-T 4WD	859016	Outer Joint		26	27	60	94			162	132		65.5	M				
HILUX SURF 4RUNNER (N215W4WD3RZ-FE)																									
2.7	11.02-	4AT			x			859107	Outer Joint		30	30	70	104			103.5	61	M28X1.5	82.5	I				

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications													
											A	B	C	D	E	F	H	I	K	L	P			
TOYOTA (Continued)																								
HILUX SURF 4RUNNER (YN130)																								
2.0	04.89- 08.91				x		Engine 3Y-E 4WD	859016	Outer Joint		26	27	60	94			162	132		65.5	M			
HILUX SURF 5RUNNER (N215W4WD1KD-FTV)																								
3.0	11.02-	4AT			x			859107	Outer Joint		30	30	70	104			103.5	61	M28X1.5	82.5	I			
HILUX SURF 6RUNNER (N215W4WD)																								
3.4	11.02-	4AT			x		Engine 5VZ-FE	859107	Outer Joint		30	30	70	104			103.5	61	M28X1.5	82.5	I			
HILUX																								
2.0 (65 kW)	01.84- 12.86	MT		F	x		Engine 3Y	859050	Outer Joint		30	27	33.46	90			178	138		61	I			
2.0 (YN100/105)	01.88-	MT		F	x		Engine 3Y	859050	Outer Joint		30	27	33.46	90			178	138		61	I			
2.4 D (59 kW)	01.92-	MT			x		Engine 2L	859050	Outer Joint		30	27	33.46	90			178	138		61	I			
2.4 D (61 kW)	03.89-	MT			x		Engine 2L	859050	Outer Joint		30	27	33.46	90			178	138		61	I			
2.4 D 4WD (58 kW)	01.94-	MT		F	x		Engine 2L	859050	Outer Joint		30	27	33.46	90			178	138		61	I			
2.4 D 4WD (61 kW)	08.88-	MT		F	x		Engine 2L	859050	Outer Joint		30	27	33.46	90			178	138		61	I			
2.8 D (LN100/106)	10.88-	MT		F	x		Engine 3L	859050	Outer Joint		30	27	33.46	90			178	138		61	I			
HI-LUX																								
All Model					X		4X4	859092	Outer Joint		26	34	60	94.5			162	133		65.5	I			
IPSUM PICNIC (CXM10)																								
2.2	09.97- 05.01				x		Engine 3C-TE	859018	Outer Joint		26	24	56	86			95.5	62	M22×1.5	55	I			
KLUGER V (MCU20W)																								
3.0	05.01-	4AT			x		Engine 1MZ-FE	859154	Outer Joint	48T	30	27	63.4	94			100	57	M22X1.5	64.5	M			
LAND CRUISER (_J7_)																								
3.4 D (BJ70_V,BJ73_) (70KW) 995HO)	11.84-				x	x		644001	Inner Joint		34	22	35	85.7			56.2	29.8		76				
LAND CRUISER (HDJ101)																								
4.2	01.98-	MT/AT			x		Engine 1HD-FTE 4WD	859085	Outer Joint		30	30	72.58	112.5			176	133.5		78	I			
LAND CRUISER (HDJ101K)																								
4.7	01.98-	MT/AT			x		Engine 1HD-FTE 4WD	859085	Outer Joint		30	30	72.58	112.5			176	133.5		78	I			
LAND CRUISER (J6,J7,J8)																								
3.4 D (BJ70_V,BJ73_) (70 kW)	11.84- 12.96	MT		F	x		Engine 3B	859050	Outer Joint		30	27	33.46	90			178	138		61	I			
3.4 D (BJ73/74)	01.86- 04.90	MT		F	x		Engine 13B	859050	Outer Joint		30	27	33.46	90			178	138		61	I			
4.0 D (HJ60) (74 kW)	01.82- 12.85	MT		F	x		Engine 2H	859050	Outer Joint		30	27	33.46	90			178	138		61	I			
4.0 D (HJ60) (76 kW)	01.85- 12.87	MT		F	x		Engine 2H	859050	Outer Joint		30	27	33.46	90			178	138		61	I			
4.0 D (HJ60V) (77 kW)	10.81- 01.88	MT		F	x		Engine 2H	859050	Outer Joint		30	27	33.46	90			178	138		61	I			
4.0 TD (HJ61V) (100 kW)	10.85- 12.89	MT		F	x		Engine 12HT	859050	Outer Joint		30	27	33.46	90			178	138		61	I			
4.2 (FJ60V) (88 kW)	10.81- 01.88	MT		F	x		Engine 2F	859050	Outer Joint		30	27	33.46	90			178	138		61	I			
4.2 (FJ62/HJ62)	01.84- 12.86	MT		F	x		Engine 3F	859050	Outer Joint		30	27	33.46	90			178	138		61	I			
LAND CRUISER (UZJ100)																								
4.7	01.98-	4AT			x		Engine 2UZ-FE 4WD	859085	Outer Joint		30	30	72.58	112.5			176	133.5		78	I			
LAND CRUISER (UZJ100W)																								
4.7	01.98-	MT/AT			x		Engine 2UZ-FE 4WD	859085	Outer Joint		30	30	72.58	112.5			176	133.5		78	I			

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
TOYOTA (Continued)																					
LAND CRUISER / HI-LUX / 4 RUNNER																					
2.0	88- 93	MT/AT	L/R				TRUCK	259031	Drive Shaft		26		60	94.5	102		162	83.3		490	
LAND CRUISER 80 (_J8_)																					
4.2 TD (HDJ80) (118 kW)	10.92- 12.97				x			859041	Outer Joint	48T	30	24	59	105			176	58.5		71	I
4.2 TD (HDJ80) (123 kW)	01.90- 12.97				x			859041	Outer Joint	48T	30	24	59	105			176	58.5		71	I
4.2 TD 24V (HDJ80) (125 kW)	03.95- 12.97				x			859041	Outer Joint	48T	30	24	59	105			176	58.5		71	I
4.5 24V (FZJ80) (151 kW)	08.92- 12.97				x			859041	Outer Joint	48T	30	24	59	105			176	58.5		71	I
LAND CRUISER II (J6)																					
4.0 (FJ62V) (101 kW)	84- 87	MT		F	x			859007	Outer Joint		30	27	62	94			178	142		63	I
4.0 D (HJ60) (101 kW)	81- 87	MT		F	x			859007	Outer Joint		30	27	62	94			178	142		63	I
	82- 85	MT		F	x			859007	Outer Joint		30	27	62	94			178	142		63	I
4.0 D (HJ60V) (101 kW)	10.81- 01.88	MT		F	x			859007	Outer Joint		30	27	62	94			178	142		63	I
4.0 TD (HJ61V) (101 kW)	85- 89				x			859007	Outer Joint		30	27	62	94			178	142		63	I
LAND CRUISER III (J7)																					
3.4 D (101 kW)	84-				x			859007	Outer Joint		30	27	62	94			178	142		63	I
3.4 D (BJ70V. BJ73) (101 kW)	84-	MT		F	x			859007	Outer Joint		30	27	62	94			178	142		63	I
4.2 TD (HZJ7V) (101 kW)	90-				x			859007	Outer Joint		30	27	62	94			178	142		63	I
LAND CRUISER IV 80 (J8)																					
4.0 (FJ80) (101 kW)	90-				x			859007	Outer Joint		30	27	62	94			178	142		63	I
4.2 D (HZJ80) (101 kW)	90-				x			859007	Outer Joint		30	27	62	94			178	142		63	I
LAND CRUISER LEXUS LX470 (BJ70)																					
3.4	11.85- 08.87				x		Engine 3B 4WD	859052	Outer Joint		30	27	33.46	90			178	138		61	I
	11.84- 01.90				x		Engine 3B 4WD	859052	Outer Joint		30	27	33.46	90			178	138		61	I
LAND CRUISER LEXUS LX470 (BJ71)																					
3.4	01.85- 01.90				x		Engine 13B-T 4WD	859052	Outer Joint		30	27	33.46	90			178	138		61	I
LAND CRUISER LEXUS LX470 (BJ73)																					
3.4	11.84- 01.90				x		Engine 3B 4WD	859052	Outer Joint		30	27	33.46	90			178	138		61	I
LAND CRUISER LEXUS LX470 (BJ74)																					
3.4	01.85- 01.90				x		Engine 13B-T 4WD	859052	Outer Joint		30	27	33.46	90			178	138		61	I
LAND CRUISER LEXUS LX470 (FJ60)																					
4.0	08.87-				x		Engine 2H 4WD	859052	Outer Joint		30	27	33.46	90			178	138		61	I
LAND CRUISER LEXUS LX470 (FJ62)																					
4.0	08.87-				x		Engine 3F 4WD	859052	Outer Joint		30	27	33.46	90			178	138		61	I
LAND CRUISER LEXUS LX470 (FZJ105)																					
4.2	01.98-				x		Engine 1HZ 4WD	859027	Outer Joint		30	24	59	105			180	136		71	I
	01.98-				x		Engine 1HZ 4WD	859046	Outer Joint		30	24	59	100			168.1	133.6		71.2	I
LAND CRUISER LEXUS LX470 (FZJ71/74/78/79)																					
4.2	08.99-				x		Engine 1HZ	859027	Outer Joint		30	24	59	105			180	136		71	I

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications														
											A	B	C	D	E	F	H	I	K	L	P				
TOYOTA (Continued)																									
LAND CRUISER LEXUS LX470 (HJ60)																									
4.0	08.87-				x		Engine 12H-T 4WD	859052	Outer Joint		30	27	33.46	90			178	138		61	I				
LAND CRUISER LEXUS LX470 (HJ61)																									
4.0	08.87-				x		Engine 12H-T 4WD	859052	Outer Joint		30	27	33.46	90			178	138		61	I				
LAND CRUISER LEXUS LX470 (HJ62)																									
4.0	08.87-				x		Engine 2H 4WD	859052	Outer Joint		30	27	33.46	90			178	138		61	I				
LAND CRUISER LEXUS LX470 (HZJ105)																									
4.5	01.98-				x		Engine 1FZ-FE 4WD	859027	Outer Joint		30	24	59	105			180	136		71	I				
	01.98-				x		Engine 1FZ-FE 4WD	859046	Outer Joint		30	24	59	100			168.1	133.6		71.2	I				
LAND CRUISER LEXUS LX470 (HZJ71/78/79)																									
4.5	08.99-				x		Engine 1FZ-F	859027	Outer Joint		30	24	59	105			180	136		71	I				
LAND CRUISER LEXUS LX470 (HZJ73)																									
4.0	01.90-				x		Engine 1HZ 4WD	859007	Outer Joint		30	27	62	94			178	142		63	I				
4.2	04.90-				x		Engine 1HZ 4WD	859007	Outer Joint		30	27	62	94			178	142		63	I				
LAND CRUISER LEXUS LX470 (HZJ77)																									
3.5	01.90-				x		Engine 1PZ 4WD	859007	Outer Joint		30	27	62	94			178	142		63	I				
4.0	01.90-				x		Engine 1HZ 4WD	859007	Outer Joint		30	27	62	94			178	142		63	I				
4.2	04.90-				x		Engine 1HZ 4WD	859007	Outer Joint		30	27	62	94			178	142		63	I				
LAND CRUISER LEXUS LX470 (J80)																									
4.2	01.90-				x		Engine 1HZ 4WD	859030	Outer Joint		30	24	59	100			168.1	136	M8	71.2	I				
	01.90-				x		Engine 1HD-T 4WD	859030	Outer Joint		30	24	59	100			168.1	136	M8	71.2	I				
	04.94-				x		Engine 1HD-F 4WD	859031	Outer Joint		30	24	59	100			176.1	136.1	M8	71.2	I				
	03.94-				x		Engine 1HD-F 4WD	859031	Outer Joint		30	24	59	100			176.1	136.1	M8	71.2	I				
LAND CRUISER LEXUS LX470 (J80G)																									
4.0	10.89- 08.92				x		Engine 3F-E	859030	Outer Joint		30	24	59	100			168.1	136	M8	71.2	I				
	10.89- 08.92				x		Engine 3F-E	859031	Outer Joint		30	24	59	100			176.1	136.1	M8	71.2	I				
4.5	08.92- 01.98				x		Engine 1FZ-FE 4WD	859030	Outer Joint		30	24	59	100			168.1	136	M8	71.2	I				
	08.92- 01.98				x		Engine 1FZ-FE 4WD	859031	Outer Joint		30	24	59	100			176.1	136.1	M8	71.2	I				
	02.94- 01.98				x		Engine 1FZ-FE 4WD	859031	Outer Joint		30	24	59	100			176.1	136.1	M8	71.2	I				
LAND CRUISER LEXUS LX470 (J81)																									
4.2	10.89- 02.94				x		Engine 1HZ-T 4WD	859030	Outer Joint		30	24	59	100			168.1	136	M8	71.2	I				
	10.89- 02.94				x		Engine 1HZ-T 4WD	859031	Outer Joint		30	24	59	100			176.1	136.1	M8	71.2	I				
LAND CRUISER LEXUS LX470 (LJ71)																									
2.4	10.85- 04.90				x		Engine 2L 4WD	859052	Outer Joint		30	27	33.46	90			178	138		61	I				
	01.90- 05.93				x		Engine 2L 4WD	859007	Outer Joint		30	27	62	94			178	142		63	I				
	04.90-				x		Engine 2L-TE 4WD	859007	Outer Joint		30	27	62	94			178	142		63	I				
LAND CRUISER LEXUS LX470 (LJ78)																									
2.4	04.90-				x		Engine 2L-TE 4WD	859007	Outer Joint		30	27	62	94			178	142		63	I				
	04.90- 05.96				x		Engine 2L 4WD	859007	Outer Joint		30	27	62	94			178	142		63	I				

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications													
											A	B	C	D	E	F	H	I	K	L	P			
TOYOTA (Continued)																								
LAND CRUISER LEXUS LX470 (PZJ70)																								
3.5	01.90-				x		Engine 1PZ 4WD	859007	Outer Joint		30	27	62	94			178	142		63	I			
	01.90- 01.94				x		Engine 1PZ 4WD	859007	Outer Joint		30	27	62	94			178	142		63	I			
LAND CRUISER LEXUS LX470 (PZJ77)																								
3.5	01.90-				x		Engine 1PZ	859007	Outer Joint		30	27	62	94			178	142		63	I			
	01.90- 01.94				x		Engine 1PZ 4WD	859007	Outer Joint		30	27	62	94			178	142		63	I			
LAND CRUISER																								
120 SERIES PRADO	01.03-	MT/AT	L/R			x		699045	Inner Joint		30	30	47	86			75.5	39.5		108.5				
	01.03-	MT/AT	L/R					259054	Drive Shaft		30	30	70	106.5	86	47	103.5	75.5		647				
LEVIN TRUENO																								
1.5 (66 kW)	87- 91				x			859021	Outer Joint	48T	26	23	56	82			96.5	60.5	M22×1.5	55	I			
1.6 (85-92 kW)	87- 91	AT			x			859021	Outer Joint	48T	26	23	56	82			96.5	60.5	M22×1.5	55	I			
LITEACE TOWNACE (CM40G)																								
2.0	10.85- 01.92				x		Engine 2C-T 4WD	859045	Outer Joint		26	27	60	94			140	108.5		65.5	I			
LITEACE TOWNACE (CM41V)																								
2.0	10.85- 01.92				x		Engine 2C 4WD	859045	Outer Joint		26	27	60	94			140	108.5		65.5	I			
LITEACE TOWNACE (CM60)																								
2.0	10.86- 08.87				x		Engine 2C 4WD	859045	Outer Joint		26	27	60	94			140	108.5		65.5	I			
LITEACE TOWNACE (CM65)																								
2.0	10.86- 08.87				x		Engine 2C 4WD	859045	Outer Joint		26	27	60	94			140	108.5		65.5	I			
LITEACE TOWNACE (CR30G)																								
2.0	10.85- 09.93				x		Engine 2C-T 4WD	859045	Outer Joint		26	27	60	94			140	108.5		65.5	I			
LITEACE TOWNACE (CR31)																								
2.2	09.93- 10.96				x		Engine 3C-T 4WD	859045	Outer Joint		26	27	60	94			140	108.5		65.5	I			
LITEACE TOWNACE (CR36V)																								
2.0	01.92- 10.96				x		Engine 2C 4WD	859045	Outer Joint		26	27	60	94			140	108.5		65.5	I			
	10.85-				x		Engine 2C 4WD	859045	Outer Joint		26	27	60	94			140	108.5		65.5	I			
LITEACE TOWNACE (CR37G)																								
2.0	08.87- 09.93				x		Engine 2C-T 4WD	859045	Outer Joint		26	27	60	94			140	108.5		65.5	I			
LITEACE TOWNACE (CR38)																								
2.2	09.93- 10.96				x		Engine 3C-T 4WD	859045	Outer Joint		26	27	60	94			140	108.5		65.5	I			
LITEACE TOWNACE (CR50)																								
2.2	10.96-				x		Engine 3C-T 4WD	859033	Outer Joint	48T	26	27	56	90			98	60.5	M22×1.5	63	M			
LITEACE TOWNACE (CR51)																								
2.0	11.96- 12.98				x		Engine 2C 4WD	859033	Outer Joint	48T	26	27	56	90			98	60.5	M22×1.5	63	M			
LITEACE TOWNACE (SR50)																								
2.0	10.96-				x		Engine 3S-FE 4WD	859033	Outer Joint	48T	26	27	56	90			98	60.5	M22×1.5	63	M			

 	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications													
											A	B	C	D	E	F	H	I	K	L	P			
TOYOTA (Continued)																								
LITEACE TOWNACE (YM40G)																								
2.0	10.85- 01.92				x		Engine 3Y-U 4WD	859045	Outer Joint		26	27	60	94			140	108.5		65.5	I			
LITEACE TOWNACE (YM60)																								
1.8	10.86- 08.90				x		Engine 2Y 4WD	859045	Outer Joint		26	27	60	94			140	108.5		65.5	I			
LITEACE TOWNACE (YR30G)																								
2.0	10.85-				x		Engine 3Y-EU 4WD	859045	Outer Joint		26	27	60	94			140	108.5		65.5	I			
LUCIDA EMINA (CXR20)																								
2.2	01.92- 08.93				x		Engine 3C-T TE 4WD	859033	Outer Joint	48T	26	27	56	90			98	60.5	M22×1.5	63	M			
LUCIDA EMINA (CXR21)																								
2.2	01.92- 08.93				x		Engine 3C-T TE 4WD	859033	Outer Joint	48T	26	27	56	90			98	60.5	M22×1.5	63	M			
LUCIDA EMINA (TCR20)																								
2.4	01.92- 12.99				x		Engine 2TZ-FE 4WD	859033	Outer Joint	48T	26	27	56	90			98	60.5	M22×1.5	63	M			
LUCIDA EMINA (TCR21)																								
2.4	01.92- 10.96				x		Engine 2TZ-FE 4WD	859033	Outer Joint	48T	26	27	56	90			98	60.5	M22×1.5	63	M			
MARK II QUALIS (SXV20)																								
2.2	04.97- 02.02				x		Engine 5S-FE	859012	Outer Joint	48T	26	27	56	90			100	58.5	M22×1.5	63	M			
MR 2 I (W1)																								
1.6 16V (AW11) (85-91 kW)	84-	AT			x			822001	Outer Joint		26	23	56	82			96.5	60.5	M22×1.5	55	I			
PICK UP 4*4 / RUNNER																								
All Model	86- 95					x		659014	Inner Joint			24		102			83.3							
PICNIC (XM10)																								
2.0 16V (SXM10) (94 kW)	05.96-				x			859021	Outer Joint	48T	26	23	56	82			96.5	60.5	M22×1.5	55	I			
PLATZ ECHO (NCP10)																								
1.3	01.99-				x		Engine 2NZ-FE	859029	Outer Joint		24	22	56	79			90	57	M22×1.5	48.5	I			
PRADO (J125W)																								
3.4	10.02-				x		4WD	859107	Outer Joint		30	30	70	104			103.5	61	M28X1.5	82.5	I			
PRADO (J90W)																								
3.0	05.96- 10.02				x		Engine 1KZ-TE	859034	Outer Joint		30	27	69	93.2			122.5	79.5	M28×1.5	64.5	I			
3.4	05.96- 10.02				x		Engine 5VZ-FE	859034	Outer Joint		30	27	69	93.2			122.5	79.5	M28×1.5	64.5	I			
PRADO (J95W)																								
3.0	05.96- 10.02				x		Engine 1KZ-TE	859034	Outer Joint		30	27	69	93.2			122.5	79.5	M28×1.5	64.5	I			
3.4	05.96- 10.02				x		Engine 5VZ-FE	859034	Outer Joint		30	27	69	93.2			122.5	79.5	M28×1.5	64.5	I			
PRADO																								
2.7 J120W 4WD	10.02-				x			859107	Outer Joint		30	30	70	104			103.5	61	M28X1.5	82.5	I			
3.0 J121W 4WD	10.02-				x			859107	Outer Joint		30	30	70	104			103.5	61	M28X1.5	82.5	I			
PREVIA (TCR11R)																								
2.4 i GL	05.90- 07.93	MT			x		Engine 2TZ-FE	859155	Outer Joint	48T	26	27	56	94.5			96	60	M22×1.5	67.5	I			

 	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
TOYOTA (Continued)																					
PREVIA (TCR11R)																					
2.4 i GL,GS,GX	08.93- 07.96	MT			x		Engine 2TE-FE	859155	Outer Joint	48T	26	27	56	94.5		96	60	M22×1.5	67.5		I
	08.96- 07.00	MT			x		Engine 2TE-FE	859155	Outer Joint	48T	26	27	56	94.5		96	60	M22×1.5	67.5		I
PREVIA																					
2.4 (97 kW)	05.90- 08.00	MT/AT			x		Engine 2TZ-FE	831001	Outer Joint		26	27	56	90.5		99.5	58.5	M22×1.5	63		I
2.4 4WD (97 kW)	05.90- 08.00	MT/AT		F	x		Engine 2TZ-FE	831001	Outer Joint		26	27	56	90.5		99.5	58.5	M22×1.5	63		I
RAUM (EXZ10)																					
1.5	05.97-				x		Engine 5E-FE	859006	Outer Joint	48T	26	23	56	83		95.5	62	M22×1.5	55		I
RAV 4 (SXA10)																					
2.0	05.94- 05.00				x		Engine 3S-FE 4WD	859018	Outer Joint		26	24	56	86		95.5	62	M22×1.5	55		I
	04.94- 05.00				x		Engine 3S-FE 4WD	859018	Outer Joint		26	24	56	86		95.5	62	M22×1.5	55		I
	05.94- 05.00				x		Engine 3S-FE 4WD	859019	Outer Joint	48T	26	24	56	86		95.5	62	M22×1.5	55		I
	04.94- 05.00				x		Engine 3S-FE 4WD	859019	Outer Joint	48T	26	24	56	86		95.5	62	M22×1.5	55		I
RAV 4 (SXA11)																					
2.0	04.95- 05.00				x		Engine 3S-FE 4WD	859018	Outer Joint		26	24	56	86		95.5	62	M22×1.5	55		I
	04.95- 05.00				x		Engine 3S-FE 4WD	859019	Outer Joint	48T	26	24	56	86		95.5	62	M22×1.5	55		I
RAV 4 (ZCA25W)																					
1.8	05.00-	4AT/F			x		Engine 1ZZ-FE	859153	Outer Joint	48T	26	24	63.4	94		100	61	M22X1.5	59		M
RAV 4 (ZCA26W)																					
1.8	05.00-	4AT/F			x		Engine 1ZZ-FE	859153	Outer Joint	48T	26	24	63.4	94		100	61	M22X1.5	59		M
RAV 4 I																					
2.0 16V (94 kW)	12.97- 06.00	MT/AT			x		Engine 3S-FE	859001	Outer Joint		26	24	56	83		95.5	60.5	M22×1.5	55		I
2.0 16V (95 kW)	06.94- 06.00	MT/AT			x		Engine 3S-FE	859001	Outer Joint		26	24	56	83		95.5	60.5	M22×1.5	55		I
RAV 4																					
2.0 i GS,GX 3dr	04.94- 08.96				X		Engine 3S-FE	859062	Outer Joint		26	24	56	83		95.5	60	M22×1.5	55		I
	09.96- 09.00				X		Engine 3S-FE	859062	Outer Joint		26	24	56	83		95.5	60	M22×1.5	55		I
2.0 i GX 5dr	06.95- 08.96				X		Engine 3S-FE	859062	Outer Joint		26	24	56	83		95.5	60	M22×1.5	55		I
	09.96- 09.00				X		Engine 3S-FE	859062	Outer Joint		26	24	56	83		95.5	60	M22×1.5	55		I
All Model	01.94- 07.00	MT/AT	L		x	x		659012	Inner Joint		23	23	44	85		49.5	26.5		114.5		
All Model	01.94- 07.00	MT/AT	R		x	x		659012	Inner Joint		23	23	44	85		49.5	26.5		114.5		
All Model	01.94- 07.00	MT/AT	L					259044	Drive Shaft		26	23	56	83	85	44	95.5	49.5		574	
All Model	01.94- 07.00	MT/AT	R					259046	Drive Shaft		26	23	56	83	85	32	95.5	62.8		574	
SCEPTER (SXV10)																					
2.2	11.92- 08.96				x		Engine 5S-FE	859065	Outer Joint		30	27	56	96		100	56.5	M22×1.5	67.5		I
	11.92- 08.96				x		Engine 5S-FE	859012	Outer Joint	48T	26	27	56	90		100	58.5	M22×1.5	63		M
	11.92- 08.96				x		Engine 5S-FE	859087	Outer Joint		26	32	56	90		100	58.5	M22×1.5	63		M
SCEPTER (SXV15)																					
2.2	10.93- 09.94				x		Engine 5S-FE	859012	Outer Joint	48T	26	27	56	90		100	58.5	M22×1.5	63		M
	10.93- 09.94				x		Engine 5S-FE	859087	Outer Joint		26	32	56	90		100	58.5	M22×1.5	63		M

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications											
											A	B	C	D	E	F	H	I	K	L	P	
TOYOTA (Continued)																						
SCEPTER (SXV15W)																						
2.2	12.92- 09.94				x		Engine 5S-FE	859065	Outer Joint		30	27	56	96			100	56.5	M22×1.5	67.5	I	
	12.92- 09.94				x		Engine 5S-FE	859012	Outer Joint	48T	26	27	56	90			100	58.5	M22×1.5	63	M	
	12.92- 09.96				x		Engine 5S-FE	859087	Outer Joint		26	32	56	90			100	58.5	M22×1.5	63	M	
SCEPTER (VCV10)																						
3.0	11.92- 08.96				x		Engine 3VZ-FE	859065	Outer Joint		30	27	56	96			100	56.5	M22×1.5	67.5	I	
SCEPTER (VCV15)																						
3.0	07.92- 09.94				x		Engine 3VZ-FE	859065	Outer Joint		30	27	56	96			100	56.5	M22×1.5	67.5	I	
SCEPTER																						
2.2					x			859066	Outer Joint		26	32	56	87			101	62	M22×1.5	66	I	
	11.92- 08.99				x			859087	Outer Joint		26	32	56	90			100	58.5	M22×1.5	63	M	
SERA (EXY10)																						
1.5	03.90- 01.91				x		Engine 5E-FHE	859006	Outer Joint	48T	26	23	56	83			95.5	62	M22×1.5	55	I	
	03.90- 01.91				x		Engine 5E-FHE	859039	Outer Joint		23	23	56	76			88.5	52.5	M22×1.5	52	I	
	01.91- 12.95				x		Engine 5E-FHE	859039	Outer Joint		23	23	56	76			88.5	52.5	M22×1.5	52	I	
SPRINTER CARIB (AE114)																						
1.6	08.95-				x		Engine 4A-FE 4WD	859018	Outer Joint		26	24	56	86			95.5	62	M22×1.5	55	I	
	08.95-				x		Engine 4A-FE 4WD	859019	Outer Joint	48T	26	24	56	86			95.5	62	M22×1.5	55	I	
SPRINTER CARIB (AE115)																						
1.8	08.95- 07.02				x		Engine 7A-FE 4WD	859018	Outer Joint		26	24	56	86			95.5	62	M22×1.5	55	I	
	08.95- 07.02				x		Engine 7A-FE 4WD	859019	Outer Joint	48T	26	24	56	86			95.5	62	M22×1.5	55	I	
SPRINTER CARIB (AE95G)																						
1.6	01.91- 08.95				x		Engine 4A-FHE 4WD	859018	Outer Joint		26	24	56	86			95.5	62	M22×1.5	55	I	
	02.88- 09.90				x		Engine 4A-FE 4WD	859018	Outer Joint		26	24	56	86			95.5	62	M22×1.5	55	I	
	09.90- 01.91				x		Engine 4A-FHE 4WD	859018	Outer Joint		26	24	56	86			95.5	62	M22×1.5	55	I	
	01.91- 08.95				x		Engine 4A-FHE 4WD	859019	Outer Joint	48T	26	24	56	86			95.5	62	M22×1.5	55	I	
	09.90- 01.91				x		Engine 4A-FHE 4WD	859019	Outer Joint	48T	26	24	56	86			95.5	62	M22×1.5	55	I	
SPRINTER II (E3)																						
1.3 (51-55 kW)	83- 85				x			822001	Outer Joint		26	23	56	82			96.5	60.5	M22×1.5	55	I	
1.5 (52 kW)	83- 85				x			822001	Outer Joint		26	23	56	82			96.5	60.5	M22×1.5	55	I	
1.6 (62-63 kW)	83- 85				x			822001	Outer Joint		26	23	56	82			96.5	60.5	M22×1.5	55	I	
STARLET (EP71)																						
1.3	10.84- 12.89				x		Engine 2E-LU ELU ELU	859013	Outer Joint		23	21	56	76			95	56.5	M22×1.5	51.5	I	
	10.84- 12.89				x		Engine 2E-LU ELU	859013	Outer Joint		23	21	56	76			95	56.5	M22×1.5	51.5	I	
	01.86- 12.89				x		Engine 2E-TELU	859013	Outer Joint		23	21	56	76			95	56.5	M22×1.5	51.5	I	
	10.84- 10.89				x		Engine 2E-TELU	859039	Outer Joint		23	23	56	76			88.5	52.5	M22×1.5	52	I	
	01.86- 01.89				x		Engine 2E-TELU	859039	Outer Joint		23	23	56	76			88.5	52.5	M22×1.5	52	I	
	10.84- 12.89				x		Engine 2E-LU ELU ELU	859039	Outer Joint		23	23	56	76			88.5	52.5	M22×1.5	52	I	

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications													
											A	B	C	D	E	F	H	I	K	L	P			
TOYOTA (Continued)																								
STARLET (EP76V)																								
1.3	10.84- 12.89				x		Engine 2E-LJ	859013	Outer Joint		23	21	56	76			95	56.5	M22×1.5	51.5	I			
	10.84- 12.89				x		Engine 2E-LJ	859039	Outer Joint		23	23	56	76			88.5	52.5	M22×1.5	52	I			
STARLET (EP82)																								
1.3	01.92- 12.95				x		Engine 4E-FTE	859076	Outer Joint		26	23	56	83			95.5	62	M22×1.5	55	I			
	01.91- 01.92				x		Engine 4E-FTE	859039	Outer Joint		23	23	56	76			88.5	52.5	M22×1.5	52	I			
	12.89- 01.91				x		Engine 4E-FTE	859039	Outer Joint		23	23	56	76			88.5	52.5	M22×1.5	52	I			
	12.89- 12.95				x		Engine 4E-F FE	859039	Outer Joint		23	23	56	76			88.5	52.5	M22×1.5	52	I			
STARLET (EP85)																								
1.3	01.91- 12.95				x		Engine 4E-F FE 4WD	859039	Outer Joint		23	23	56	76			88.5	52.5	M22×1.5	52	I			
	08.90- 01.91				x		Engine 4E-F FE 4WD	859039	Outer Joint		23	23	56	76			88.5	52.5	M22×1.5	52	I			
STARLET (EP91)																								
1.3	01.96- 07.99				x		Engine 4E-FTE	859076	Outer Joint		26	23	56	83			95.5	62	M22×1.5	55	I			
	01.96- 07.99				x		Engine 4E-FE	859039	Outer Joint		23	23	56	76			88.5	52.5	M22×1.5	52	I			
1.3 (55 kW)	04.96- 03.99				x			859040	Outer Joint	48T	23	23	56	82			90.5	57.5	M22×1.5	55	I			
STARLET (NP70)																								
1.5	12.86- 12.89				x		Engine 1N	859013	Outer Joint		23	21	56	76			95	56.5	M22×1.5	51.5	I			
	12.86- 12.89				x		Engine 1N	859039	Outer Joint		23	23	56	76			88.5	52.5	M22×1.5	52	I			
STARLET (NP76V)																								
1.5	12.86- 12.89				x		Engine 1N	859013	Outer Joint		23	21	56	76			95	56.5	M22×1.5	51.5	I			
	12.86- 12.89				x		Engine 1N	859039	Outer Joint		23	23	56	76			88.5	52.5	M22×1.5	52	I			
STARLET (NP80)																								
1.5	12.89- 12.95				x		Engine 1N	859039	Outer Joint		23	23	56	76			88.5	52.5	M22×1.5	52	I			
STARLET (NP90)																								
1.5	01.96- 07.99				x		Engine 1N	859039	Outer Joint		23	23	56	76			88.5	52.5	M22×1.5	52	I			
STARLET (P8)																								
1.3 12V (EP81) (55 kW)	12.89- 12.92				x			859040	Outer Joint	48T	23	23	56	82			90.5	57.5	M22×1.5	55	I			
1.3 12V (EP81) CAT (55 kW)	12.89- 03.96				x			859040	Outer Joint	48T	23	23	56	82			90.5	57.5	M22×1.5	55	I			
STARLET																								
1.3	89- 95	MT/AT				x		659002	Inner Joint		23	23	34	75.5			58.8	29		102.7				
All Model	01.96- 12.99	MT/AT	L					259052	Drive Shaft		23	23	56	82	75.5	34	87.5	58.8		625				
All Model	01.96- 12.99	MT/AT	R					259053	Drive Shaft		23	23	56	82	75.5	34	87.5	58.8		855				
All Model	01.96- 12.99	MT/AT				x		659002	Inner Joint		23	23	34	75.5			58.8	29		102.7				
TERCEL I (L1, L2)																								
1.3 (AL20,AL11) (48 kW)	01.79- 03.85				x			822001	Outer Joint		26	23	56	82			96.5	60.5	M22×1.5	55	I			
1.5 4WD (AL25) (50 kW)	83-			F	x			822001	Outer Joint		26	23	56	82			96.5	60.5	M22×1.5	55	I			
TERCEL																								
1.3 (EL51)	09.94-	MT/AT			x		Engine 4A-FE/4E-FE	859017	Outer Joint		26	22	56	77			95	59.5	M22×1.5	50	M			
1.4 4WD (AL25) (50 kW)	05.86- 01.88	MT		F	x		Engine 3A-C	859077	Outer Joint		26	23	56	83			95.5	60.5	M22×1.5	55	I			

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
TOYOTA (Continued)																					
TERCEL																					
1.5	01.87- 12.90	MT			x			859077	Outer Joint		26	23	56	83			95.5	60.5	M22×1.5	55	
All Model	01.91- 12.94	MT/AT			x			859032	Outer Joint		26	22	56	79			100.5	59	M22×1.5	55	
VIOS (NCP42R)																					
1.5		MT/AT			x		Engine 1NZ-FE THAILAND	859135	Outer Joint	48T	24	23	56	82			90.5	57	M22×1.5	55	I
		MT/AT			x		Engine 1NZ-FE THAILAND	859196	Outer Joint	48T	24	23	56	79			90	55	M22X1.5	55	I
		MT/AT			x		Engine 1NZ-FE THAILAND	859196	Outer Joint	48T	24	23	56	79			90	55	M22X1.5	55	I
		MT/AT			x		Engine 1NZ-FE THAILAND	859135	Outer Joint	48T	24	23	56	82			90.5	57	M22×1.5	55	I
VIOS																					
1.5		MT/AT			x	x	THAILAND NCP42R 1NZ-FE	659023	Inner Joint		23	23	34	84			60	27		113	
All Model	04-		R					259076	Drive Shaft	48T	24	23	56	82	84	34	90.5	60		637.5	
All Model	04-		L					259076	Drive Shaft	48T	24	23	56	82	84	34	90.5	60		637.5	
All Model			L					259077	Drive Shaft	48T	24	23	56	82	84	34	90.5	60		876.5	
VISTA																					
2.2	01.92- 12.96				x			859059	Outer Joint		26	32	56	87			101	58.5	M22×1.5	64	I
					x			859066	Outer Joint		26	32	56	87			101	62	M22×1.5	66	I
2.5 V6	01.90-				x			859059	Outer Joint		26	32	56	87			101	58.5	M22×1.5	64	I
VITZ YARIS ECHO (NCP11)																					
1.0	02-	MT/AT			X		Engine 2NZ-FE	859190	Outer Joint		24	22	58	79			90	55	M22X1.5	47	I
VITZ YARIS ECHO (SCP10)																					
1.0	01.00	MT/AT	L/R		X		Engine 1SZ-FE	859152	Outer Joint	48T	24	19	58	71			91	58	M22X1.5	46.5	I
VITZ YARIS ECHO																					
1.3		MT/AT			X			859190	Outer Joint		24	22	58	79			90	55	M22X1.5	47	I
WINDOM LEXUS ES300 (VCV10)																					
3.0	10.91- 08.96				x		Engine 3VZ-FE	859065	Outer Joint		30	27	56	96			100	56.5	M22×1.5	67.5	I
WINDOM LEXUS ES300 (VCV11)																					
2.5	08.93- 08.96				x		Engine 4VZ-FE	859065	Outer Joint		30	27	56	96			100	56.5	M22×1.5	67.5	I
WISH (ZNE10G)																					
1.8	01.03-	4AT/L			x		Engine 1ZZ-FE	859153	Outer Joint	48T	26	24	63.4	94			100	61	M22X1.5	59	M
WISH (ZNE14G)																					
1.8	01.03-	4AT/L			x		Engine 1ZZ-FE 4WD	859153	Outer Joint	48T	26	24	63.4	94			100	61	M22X1.5	59	M
YARIS I (CP10)																					
1.0 16V (SCP10) (50 kW)	99- 03				x			859025	Outer Joint		24	26	58	75.5			90.5	57	M22×1.5	46.5	I
1.3 16V (NCP10) (63 kW)	11.99-				x			859035	Outer Joint	48T	24	22	58	79			91	57	M22×1.5	47	I
1.4 D-4D (55 kW)	01-				x			859137	Outer Joint	48T	24	23	58	83			91	58	M22X1.5	52.5	I
1.5 VVT-i TS (78 kW)	04.01-				x			859137	Outer Joint	48T	24	23	58	83			91	58	M22X1.5	52.5	I
YARIS VERSO (NC / LP2)																					
1.3 (NCP22) (63 kW)	11.99-				x			859137	Outer Joint	48T	24	23	58	83			91	58	M22X1.5	52.5	I
1.4 D-4D (NLP22) (55 kW)	12.01-				x			859137	Outer Joint	48T	24	23	58	83			91	58	M22X1.5	52.5	I

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications													
											A	B	C	D	E	F	H	I	K	L	P			
TOYOTA (Continued)																								
YARIS																								
1.0 16V (48/50 kW)	04.99-	MT			x		Engine 1SZ-FE	859026	Outer Joint	48T	24	26	58	75.5			90.5	57	M22×1.5	46.5	I			
VAUXHALL LCV																								
ASTRA F VAN (55)																								
1.6 i (52 kW)	93-				x			844049	Outer Joint		33	25	52	90			109	60	M20×1	61	O			
ASTRA G VAN (F70)																								
2.0 DI (60 kW)	99-				x			844049	Outer Joint		33	25	52	90			109	60	M20×1	61	O			
COMBO II																								
1.3 CDTI 16V (51 kW)	04-				x			844020	Outer Joint	29T	22	28	52	80			97.5	60.5	M20×1	57.5	O			
1.4 (66 kW)	04-				x			844020	Outer Joint	29T	22	28	52	80			97.5	60.5	M20×1	57.5	O			
1.6 (64 kW)	01-				x			844020	Outer Joint	29T	22	28	52	80			97.5	60.5	M20×1	57.5	O			
1.7 DI 16V (48 kW)	08.01-				x			844002	Outer Joint	29T	22	23	52	82			97.5	57.5	M20×1	61	M			
1.7 DTI 16V (55 kW)	08.01-				x			844002	Outer Joint	29T	22	23	52	82			97.5	57.5	M20×1	61	M			
CORSA C VAN (F08, W5L) / CORSA II VAN																								
1.2 16V (55 kW)	09.00-				x			844013	Outer Joint	29T	22	28	52	74			98	58	M20×1	52	O			
1.3 CDTI 16V (51 kW)	05-				x			844020	Outer Joint	29T	22	28	52	80			97.5	60.5	M20×1	57.5	O			
1.7 DI 16V (48 kW)	09.00-				x			844020	Outer Joint	29T	22	28	52	80			97.5	60.5	M20×1	57.5	O			
1.7 DTI 16V (55 kW)	09.00-				x			844020	Outer Joint	29T	22	28	52	80			97.5	60.5	M20×1	57.5	O			
MOVANO																								
2.5 D (59 kW)	99-				x			844008	Outer Joint	51T	28	27	67.1	98			93.5	57.5	M24×1.5	64.5	I			
2.8 DTI (84 kW)	98- 00				x			844008	Outer Joint	51T	28	27	67.1	98			93.5	57.5	M24×1.5	64.5	I			
VAUXHALL																								
AGILA (H00)																								
1.0 12V (43 kW)	09.00-				x			844001	Outer Joint	43T	23	20	49	72.5			78	54	M18X1.5	61	M			
1.2 16V (55 kW)	09.00-				x			844001	Outer Joint	43T	23	20	49	72.5			78	54	M18X1.5	61	M			
ARENA																								
1.9 D (44 kW)	03.98- 08.01	MT	L/R					244006	Drive Shaft		25	27	56.3	91	91	42	110.5	46.5		713.5				
2.5 D (55 kW)	03.98- 08.01	MT	L/R					244006	Drive Shaft		25	27	56.3	91	91	42	110.5	46.5		713.5				
ASTRA Estate																								
1.6 S (66 kW) (90HP)	09.81-				x	x		644001	Inner Joint		34	22	35	85.7			56.2	29.8		76				
ASTRA G, SW																								
1.2 16V (48 kW)	98- 00				x			844012	Outer Joint		33	28	52	75			104	59.5	M20×1	54.5	O			
1.2 16V (55 kW)	00- 04				x			844012	Outer Joint		33	28	52	75			104	59.5	M20×1	54.5	O			
1.7 DTI 16V (55 kW)	00-				x			844049	Outer Joint		33	25	52	90			109	60	M20×1	61	O			
1.8 16V,Cabrio,Coupe (92 kW)	00-				x			844049	Outer Joint		33	25	52	90			109	60	M20×1	61	O			
1.8 16V,Coupe (85 kW)	09.98-				x			844049	Outer Joint		33	25	52	90			109	60	M20×1	61	O			
2.0 16V (100 kW)	98- 04				x			844049	Outer Joint		33	25	52	90			109	60	M20×1	61	O			
2.0 DI (60 kW)	09.98-				x		Engine X20DTL	844049	Outer Joint		33	25	52	90			109	60	M20×1	61	O			

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications													
											A	B	C	D	E	F	H	I	K	L	P			
VAUXHALL (Continued)																								
ASTRA G, SW																								
2.0 DTI 16V (74 kW)	99- 04				x			844049	Outer Joint		33	25	52	90			109	60	M20×1	61	O			
2.2 16V Cabrio Coupe (108 kW)	01-				x			844049	Outer Joint		33	25	52	90			109	60	M20×1	61	O			
2.2 DTI,Cabrio,Coupe (92 kW)	02- 04				x			844049	Outer Joint		33	25	52	90			109	60	M20×1	61	O			
All Model	98-				x		Ch YG039154- / 1G043744-	844033	Outer Joint		22	22	52	80.9			98	59	M20×1.5	51	O			
Classic	98-				x		Ch YG039154- / 1G043744-	844060	Outer Joint	29T	22	22	52	80.9			98	59	M20×1.5	51	O			
ASTRA H CABRIOLET																								
1.6 (77 kW)	05-				x			844049	Outer Joint		33	25	52	90			109	60	M20×1	61	O			
1.8 (92 kW)	05-				x			844049	Outer Joint		33	25	52	90			109	60	M20×1	61	O			
ASTRA Hatchback																								
1.6 S (66 kW) (91HP)	09.81-				x	x		644001	Inner Joint		34	22	35	85.7			56.2	29.8		76				
ASTRA III																								
1.4	01.94- 03.98	MT			x			844024	Outer Joint		22	22	52.2	81			97	58	M20×1	50	O			
1.6	01.94- 03.98	MT			x			844024	Outer Joint		22	22	52.2	81			97	58	M20×1	50	O			
ASTRA Mk II Convertible																								
1.6 i (60KW) (82HP)	01.87-				x	x		644001	Inner Joint		34	22	35	85.7			56.2	29.8		76				
ASTRA Mk II Estate																								
1.2 (44 kW)	09.84- 12.88	MT			x			844041	Outer Joint		22	22	52	81			95	58	M20×1	50	O			
	09.84- 12.88	MT			x			844051	Outer Joint	29T	22	22	52	81			95	59	M20×1	50.5	O			
	09.84- 12.88	MT				x		644004	Inner Joint		22	22	34.95	85.7			57.4	34.4		72.5				
1.3 (55 kW)	09.84- 08.91	MT				x		644004	Inner Joint		22	22	34.95	85.7			57.4	34.4		72.5				
	09.84- 08.91	MT			x			844051	Outer Joint	29T	22	22	52	81			95	59	M20×1	50.5	O			
	09.84- 08.91	MT/AT			x			844041	Outer Joint		22	22	52	81			95	58	M20×1	50	O			
1.6 (60 kW)	09.84- 08.91	MT			x			899205	Outer Joint		33	25	52	90			109	60	M20×1	61	O			
1.6 (60KW) (82HP)	09.84-				x	x		644001	Inner Joint		34	22	35	85.7			56.2	29.8		76				
1.6 D (40 kW)	09.84- 12.89	MT			x			844057	Outer Joint	43T	33	25	52	90			109	60	M20×1	61	O			
	09.84- 12.89	MT			x			844056	Outer Joint	29T	33	25	52	90			109	60	M20×1	61	O			
	09.84- 12.89	MT			x			899205	Outer Joint		33	25	52	90			109	60	M20×1	61	O			
	09.84- 12.89	MT				x	gear F13	644004	Inner Joint		22	22	34.95	85.7			57.4	34.4		72.5				
1.6 D (40KW) (54HP)	09.84-				x	x		644001	Inner Joint		34	22	35	85.7			56.2	29.8		76				
1.6 S (66 kW)	09.84- 08.86	MT			x			899205	Outer Joint		33	25	52	90			109	60	M20×1	61	O			
1.6 S (66 kW) (90HP)	09.84-				x	x		644001	Inner Joint		34	22	35	85.7			56.2	29.8		76				
1.7 D (42 kW)	02.89- 08.91	MT			x			844057	Outer Joint	43T	33	25	52	90			109	60	M20×1	61	O			
	02.89- 08.91	MT			x			899205	Outer Joint		33	25	52	90			109	60	M20×1	61	O			
	02.89- 08.91	MT			x			844056	Outer Joint	29T	33	25	52	90			109	60	M20×1	61	O			
	02.89- 08.91	MT				x		644002	Inner Joint		34	25	35	100.9			56.2	30		85.6				
1.8 i (83 kW)	01.90- 08.91	MT			x			899205	Outer Joint		33	25	52	90			109	60	M20×1	61	O			
	01.90- 08.91	MT			x			844057	Outer Joint	43T	33	25	52	90			109	60	M20×1	61	O			
	01.90- 08.91	MT			x			844056	Outer Joint	29T	33	25	52	90			109	60	M20×1	61	O			
	01.90- 08.91	MT				x		644002	Inner Joint		34	25	35	100.9			56.2	30		85.6				

		TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO			 Technical Specifications										
	YEAR								PRODUCT	ABS	A	B	C	D	E	F	H	I	K	L	P
VAUXHALL (Continued)																					
ASTRA Mk II Hatchback																					
1.6 (60KW) (82HP)	09.84-				x	x		644001	Inner Joint		34	22	35	85.7			56.2	29.8		76	
ASTRA MK II																					
1.2 (44 kW)	09.84- 08.91	MT			x			844051	Outer Joint	29T	22	22	52	81			95	59	M20×1	50.5	O
	09.84- 08.91	MT			x			844041	Outer Joint		22	22	52	81			95	58	M20×1	50	O
	09.84- 08.91	MT				x		644004	Inner Joint		22	22	34.95	85.7			57.4	34.4		72.5	
1.3 (55 kW)	09.84- 08.91	MT				x		644004	Inner Joint		22	22	34.95	85.7			57.4	34.4		72.5	
	09.84- 08.91	MT			x			844051	Outer Joint	29T	22	22	52	81			95	59	M20×1	50.5	O
	09.84- 08.91	MT/AT			x			844041	Outer Joint		22	22	52	81			95	58	M20×1	50	O
1.4 i (44 kW) / 1.4 S (55 kW)	01.90- 08.91	MT			x			844051	Outer Joint	29T	22	22	52	81			95	59	M20×1	50.5	O
	01.90- 08.91	MT			x			844041	Outer Joint		22	22	52	81			95	58	M20×1	50	O
	01.90- 08.91	MT				x		644004	Inner Joint		22	22	34.95	85.7			57.4	34.4		72.5	
1.6 (60 kW)	09.84- 08.91	MT			x			899205	Outer Joint		33	25	52	90			109	60	M20×1	61	O
1.6 D (40 kW)	09.84- 12.89	MT			x			899205	Outer Joint		33	25	52	90			109	60	M20×1	61	O
	09.84- 12.89	MT				x	gear F13	644004	Inner Joint		22	22	34.95	85.7			57.4	34.4		72.5	
	09.84- 12.89	MT			x			844056	Outer Joint	29T	33	25	52	90			109	60	M20×1	61	O
	09.84- 12.89	MT			x			844057	Outer Joint	43T	33	25	52	90			109	60	M20×1	61	O
1.6 i (60 kW)	01.87- 12.91	MT			x			899205	Outer Joint		33	25	52	90			109	60	M20×1	61	O
1.6 i Kat (55 kW)	10.87- 02.93	MT			x			844051	Outer Joint	29T	22	22	52	81			95	59	M20×1	50.5	O
	10.87- 02.93	MT/AT			x			844041	Outer Joint		22	22	52	81			95	58	M20×1	50	O
	10.87- 02.93	AT			x			844057	Outer Joint	43T	33	25	52	90			109	60	M20×1	61	O
	10.87- 02.93	MT				x		644004	Inner Joint		22	22	34.95	85.7			57.4	34.4		72.5	
1.6 S (66 kW)	09.84- 08.86	MT			x			899205	Outer Joint		33	25	52	90			109	60	M20×1	61	O
1.7 D (42 kW)	01.89- 08.91	MT			x			899205	Outer Joint		33	25	52	90			109	60	M20×1	61	O
	01.89- 08.91	MT			x			844056	Outer Joint	29T	33	25	52	90			109	60	M20×1	61	O
	01.89- 08.91	MT			x			844057	Outer Joint	43T	33	25	52	90			109	60	M20×1	61	O
	01.89- 08.91	MT				x		644002	Inner Joint		34	25	35	100.9			56.2	30		85.6	
1.8 GTE (82 kW)	09.84- 08.91	MT				x		644002	Inner Joint		34	25	35	100.9			56.2	30		85.6	
	09.84- 08.91	MT			x			844056	Outer Joint	29T	33	25	52	90			109	60	M20×1	61	O
	09.84- 08.91	MT			x			899205	Outer Joint		33	25	52	90			109	60	M20×1	61	O
2.0 i (85 kW)	01.87- 12.91	MT			x			899205	Outer Joint		33	25	52	90			109	60	M20×1	61	O
	01.87- 12.91	MT				x		644002	Inner Joint		34	25	35	100.9			56.2	30		85.6	
	01.87- 12.91	MT			x			844057	Outer Joint	43T	33	25	52	90			109	60	M20×1	61	O
	01.87- 12.91	MT			x			844056	Outer Joint	29T	33	25	52	90			109	60	M20×1	61	O
ASTRA MK III ESTATE																					
1.4 i (44/60 kW) / 1.4 S (55 kW)	03.91- 02.98	MT			x		Ch.-No.-P-2732833	844051	Outer Joint	29T	22	22	52	81			95	59	M20×1	50.5	O
	03.91- 02.98	MT				x		644004	Inner Joint		22	22	34.95	85.7			57.4	34.4		72.5	
	03.91- 02.98	MT			x		01.94-	844007	Outer Joint	29T	22	22	52	81			94.5	57	M20X1	50	O
	03.91- 02.98	MT	L				Ch.-No.-P-2732833	244002	Drive Shaft	29T	22	22	52	81	85.7	34.95	95	57.4		585	
	03.91- 02.98	MT	R				Ch.-No.-P-2732833	260002	Drive Shaft	29T	22	22	52	81	83.2	35	95	57.5		926	

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications											
											A	B	C	D	E	F	H	I	K	L	P	
VAUXHALL (Continued)																						
ASTRA MK III ESTATE																						
1.4 i 16V (66 kW)	02.96- 01.98	MT/AT			x			844007	Outer Joint	29T	22	22	52	81			94.5	57	M20X1	50	O	
1.6 i (52 kW)	07.94- 02.98	MT				x		644004	Inner Joint		22	22	34.95	85.7			57.4	34.4		72.5		
	07.94- 02.98	MT/AT			x			844007	Outer Joint	29T	22	22	52	81			94.5	57	M20X1	50	O	
1.6 i (55 kW) / 1.6 Si (74 kW)	03.91- 02.98	MT	L				Ch.-No.-P-2732833	244002	Drive Shaft	29T	22	22	52	81	85.7	34.95	95	57.4		585		
	03.91- 02.98	MT/AT			x		01.94-	844007	Outer Joint	29T	22	22	52	81			94.5	57	M20X1	50	O	
	03.91- 02.98	MT	R				Ch.-No.-P-2732833	260002	Drive Shaft	29T	22	22	52	81	83.2	35	95	57.5		926		
	03.91- 02.98	MT				x		644004	Inner Joint		22	22	34.95	85.7			57.4	34.4		72.5		
	03.91- 02.98	MT/AT			x		Ch.-No.-P-2732833	844051	Outer Joint	29T	22	22	52	81			95	59	M20×1	50.5	O	
1.6 i 16V (74 kW)	01.94- 02.98	MT				x		644004	Inner Joint		22	22	34.95	85.7			57.4	34.4		72.5		
	01.94- 02.98	MT/AT			x			844007	Outer Joint	29T	22	22	52	81			94.5	57	M20X1	50	O	
1.7 D (42 kW)	12.91- 02.98	MT				x		644004	Inner Joint		22	22	34.95	85.7			57.4	34.4		72.5		
	12.91- 02.98	MT/AT			x			844056	Outer Joint	29T	33	25	52	90			109	60	M20×1	61	O	
1.7 D (44 kW)	03.91- 12.94	MT/AT			x		Ch.-No.-P-2732833	844056	Outer Joint	29T	33	25	52	90			109	60	M20×1	61	O	
	03.91- 12.94	MT				x		644004	Inner Joint		22	22	34.95	85.7			57.4	34.4		72.5		
	03.91- 12.94	MT/AT			x		01.94-	844007	Outer Joint	29T	22	22	52	81			94.5	57	M20X1	50	O	
1.7 TD (50 kW)	01.94- 02.98	MT/AT			x		Ch.-No. N500001-	844056	Outer Joint	29T	33	25	52	90			109	60	M20×1	61	O	
1.7 TD (60 kW)	12.91- 02.98	MT/AT			x			844056	Outer Joint	29T	33	25	52	90			109	60	M20×1	61	O	
	12.91- 02.98	MT				x		644002	Inner Joint		34	25	35	100.9			56.2	30		85.6		
	12.91- 02.98	MT	L					244011	Drive Shaft	29T	33	34	52	90	100.9	35	109	56.2		594.5		
1.8 i (66 kW)	09.91- 02.98	MT	L					244011	Drive Shaft	29T	33	34	52	90	100.9	35	109	56.2		594.5		
	09.91- 02.98	MT				x		644002	Inner Joint		34	25	35	100.9			56.2	30		85.6		
	09.91- 02.98	MT/AT			x			844056	Outer Joint	29T	33	25	52	90			109	60	M20×1	61	O	
1.8 i 16V (85/92 kW)	09.94- 02.98	MT				x		644002	Inner Joint		34	25	35	100.9			56.2	30		85.6		
2.0 i (85 kW)	09.91- 02.98	MT/AT			x			844056	Outer Joint	29T	33	25	52	90			109	60	M20×1	61	O	
	09.91- 02.98	MT				x		644002	Inner Joint		34	25	35	100.9			56.2	30		85.6		
	09.91- 02.98	MT	L					244011	Drive Shaft	29T	33	34	52	90	100.9	35	109	56.2		594.5		
2.0 i 16V (100 kW)	01.94- 02.98	MT/AT			x		Ch.-No. N500001-	844056	Outer Joint	29T	33	25	52	90			109	60	M20×1	61	O	
ASTRA MK III																						
1.4 i (44/60 kW) / 1.4 S (55 kW)	09.91- 03.01	MT			x		Ch.-No.-P-2732833	844051	Outer Joint	29T	22	22	52	81			95	59	M20×1	50.5	O	
	09.91- 03.01	MT				x		644004	Inner Joint		22	22	34.95	85.7			57.4	34.4		72.5		
	09.91- 03.01	MT			x		01.94-	844007	Outer Joint	29T	22	22	52	81			94.5	57	M20X1	50	O	
	09.91- 03.01	MT	L				Ch.-No.-P-2732833	244002	Drive Shaft	29T	22	22	52	81	85.7	34.95	95	57.4		585		
	09.91- 03.01	MT	R				Ch.-No.-P-2732833	260002	Drive Shaft	29T	22	22	52	81	83.2	35	95	57.5		926		
1.4 i 16V (66 kW)	01.96- 03.01	MT/AT			x			844007	Outer Joint	29T	22	22	52	81			94.5	57	M20X1	50	O	
1.6 i (52 kW)	03.93- 02.98	MT				x		644004	Inner Joint		22	22	34.95	85.7			57.4	34.4		72.5		
	03.93- 02.98	MT/AT			x			844007	Outer Joint	29T	22	22	52	81			94.5	57	M20X1	50	O	
1.6 i (55 kW)	01.96- 03.01	MT/AT			x			844007	Outer Joint	29T	22	22	52	81			94.5	57	M20X1	50	O	

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications														
											A	B	C	D	E	F	H	I	K	L	P				
VAUXHALL (Continued)																									
ASTRA MK III																									
1.6 i (55/74 kW)	09.91- 02.98	MT	L				Ch.-No.-P-2732833	244002	Drive Shaft	29T	22	22	52	81	85.7	34.95	95	57.4		585					
	09.91- 02.98	MT				x		644004	Inner Joint		22	22	34.95	85.7			57.4	34.4		72.5					
	09.91- 02.98	MT/AT			x		01.94-	844007	Outer Joint	29T	22	22	52	81			94.5	57	M20X1	50	O				
	09.91- 02.98	MT/AT			x		Ch.-No.-P-2732833	844051	Outer Joint	29T	22	22	52	81			95	59	M20×1	50.5	O				
	09.91- 02.98	MT	R				Ch.-No.-P-2732833	260002	Drive Shaft	29T	22	22	52	81	83.2	35	95	57.5		926					
1.6 i 16V (74 kW)	01.94- 09.98	MT				x		644004	Inner Joint		22	22	34.95	85.7			57.4	34.4		72.5					
	01.94- 09.98	MT/AT			x			844007	Outer Joint	29T	22	22	52	81			94.5	57	M20X1	50	O				
1.7 D (42 kW)	12.91- 02.98	MT/AT			x			844056	Outer Joint	29T	33	25	52	90			109	60	M20×1	61	O				
	12.91- 02.98	MT				x		644004	Inner Joint		22	22	34.95	85.7			57.4	34.4		72.5					
1.7 D (44 kW)	09.91- 09.98	MT				x		644004	Inner Joint		22	22	34.95	85.7			57.4	34.4		72.5					
	09.91- 09.98	MT/AT			x		Ch.-No.-P-2732833	844056	Outer Joint	29T	33	25	52	90			109	60	M20×1	61	O				
	09.91- 09.98	MT/AT			x		01.94-	844007	Outer Joint	29T	22	22	52	81			94.5	57	M20X1	50	O				
1.7 TD (50 kW)	11.94- 09.98	MT/AT			x		Ch.-No. N500001-	844056	Outer Joint	29T	33	25	52	90			109	60	M20×1	61	O				
1.7 TD (60 kW)	12.91- 09.98	MT/AT			x			844056	Outer Joint	29T	33	25	52	90			109	60	M20×1	61	O				
	12.91- 09.98	MT				x		644002	Inner Joint		34	25	35	100.9			56.2	30		85.6					
	12.91- 09.98	MT	L					244011	Drive Shaft	29T	33	34	52	90	100.9	35	109	56.2		594.5					
1.8 16V (85 kW)	11.94- 03.01	MT				x		644002	Inner Joint		34	25	35	100.9			56.2	30		85.6					
1.8 i (66 kW)	09.91- 09.98	MT				x		644002	Inner Joint		34	25	35	100.9			56.2	30		85.6					
	09.91- 09.98	MT/AT			x			844056	Outer Joint	29T	33	25	52	90			109	60	M20×1	61	O				
	09.91- 09.98	MT	L					244011	Drive Shaft	29T	33	34	52	90	100.9	35	109	56.2		594.5					
1.8 i 16V (85/92 kW)	06.93- 02.98	MT				x		644002	Inner Joint		34	25	35	100.9			56.2	30		85.6					
2.0 i (85 kW)	09.91- 09.98	MT				x		644002	Inner Joint		34	25	35	100.9			56.2	30		85.6					
	09.91- 09.98	MT/AT			x			844056	Outer Joint	29T	33	25	52	90			109	60	M20×1	61	O				
	09.91- 09.98	MT	L					244011	Drive Shaft	29T	33	34	52	90	100.9	35	109	56.2		594.5					
2.0 i 16V (100 kW)	01.94- 09.98	MT/AT			x		Ch.-No. N500001-	844056	Outer Joint	29T	33	25	52	90			109	60	M20×1	61	O				
2.0 i 16V (110 kW)	09.91- 02.98	MT				x		644002	Inner Joint		34	25	35	100.9			56.2	30		85.6					
	09.91- 02.98	MT			x			844056	Outer Joint	29T	33	25	52	90			109	60	M20×1	61	O				
	09.91- 02.98	MT	L					244011	Drive Shaft	29T	33	34	52	90	100.9	35	109	56.2		594.5					
ASTRA MK IV ESTATE																									
1.4 16V (66 kW)	02.98-	MT/AT			x			844030	Outer Joint		33	22	52	81			103	58.5	M20×1	50.5	O				
1.6 (55 kW)	02.98-	MT/AT			x			844030	Outer Joint		33	22	52	81			103	58.5	M20×1	50.5	O				
1.6 (62 kW)	09.00-	MT/AT			x			844030	Outer Joint		33	22	52	81			103	58.5	M20×1	50.5	O				
1.6 16V (74 kW)	02.98-	MT/AT			x			844030	Outer Joint		33	22	52	81			103	58.5	M20×1	50.5	O				
1.7 TD (50 kW)	02.98- 08.00	MT/AT			x			844030	Outer Joint		33	22	52	81			103	58.5	M20×1	50.5	O				
ASTRA MK IV																									
1.4 16V (66 kW)	02.98-	MT/AT			x			844030	Outer Joint		33	22	52	81			103	58.5	M20×1	50.5	O				
1.6 (55 kW)	02.98-	MT/AT			x			844030	Outer Joint		33	22	52	81			103	58.5	M20×1	50.5	O				
1.6 (62 kW)	09.00-	MT/AT			x			844030	Outer Joint		33	22	52	81			103	58.5	M20×1	50.5	O				

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications														
											A	B	C	D	E	F	H	I	K	L	P				
VAUXHALL (Continued)																									
ASTRA MK IV																									
1.6 16V (74 kW)	02.98-	MT/AT			x			844030	Outer Joint		33	22	52	81			103	58.5	M20×1	50.5	O				
1.7 TD (50 kW)	02.98- 08.00	MT/AT			x			844030	Outer Joint		33	22	52	81			103	58.5	M20×1	50.5	O				
1.8 16V (85 kW)	02.98- 10.00	MT/AT			x			844006	Outer Joint	29T	33	25	52	89			103.5	59	M20X1	61	O				
2.0 16V (100 kW)	02.98-	MT/AT			x			844006	Outer Joint	29T	33	25	52	89			103.5	59	M20X1	61	O				
2.0 Di (60 kW)	02.98-	MT/AT			x			844006	Outer Joint	29T	33	25	52	89			103.5	59	M20X1	61	O				
ASTRA MK V Estate																									
1.4 (66 kW) (90HP)	08.04-				x		Rubber boot	844003	Outer Joint		33	22	53	79			95	58	M22×1.5	54.5	M				
	08.04-				x		TPE boot	844061	Outer Joint		33	22	53	79			95		M22X1.5	54.5	M				
1.6 (77 kW) (105HP)	08.04-				x		TPE boot	844061	Outer Joint		33	22	53	79			95		M22X1.5	54.5	M				
	08.04-				x		Rubber boot	844003	Outer Joint		33	22	53	79			95	58	M22×1.5	54.5	M				
1.7 CDTI (74kw) (100HP)	08.04-				x			844028	Outer Joint		33	24	53	84.5			93.5	56.5	M22X1.5	63.5	M				
1.8 (92KW) (125HP)	08.04-				x			844028	Outer Joint		33	24	53	84.5			93.5	56.5	M22X1.5	63.5	M				
1.9 CDTI (88 kW) (120HP)	09.05-				x			844027	Outer Joint		33	26	52.5	91			94	57	M22X1.5	65.5	M				
2.0 Turbo (125KW) (170HP)	08.04-				x			844027	Outer Joint		33	26	52.5	91			94	57	M22X1.5	65.5	M				
2.0 Turbo (147KW) (200HP)	08.04-				x			844027	Outer Joint		33	26	52.5	91			94	57	M22X1.5	65.5	M				
ASTRA MK V Hatchback																									
1.4 (66 kW) (90HP)	03.04-				x		Rubber boot	844003	Outer Joint		33	22	53	79			95	58	M22×1.5	54.5	M				
	03.04-				x		TPE boot	844061	Outer Joint		33	22	53	79			95		M22X1.5	54.5	M				
1.6 (77 kW) (105HP)	03.04-				x		TPE boot	844061	Outer Joint		33	22	53	79			95		M22X1.5	54.5	M				
	03.04-				x		Rubber boot	844003	Outer Joint		33	22	53	79			95	58	M22×1.5	54.5	M				
1.7 CDTI (59kw) (80HP)	03.04-				x			844028	Outer Joint		33	24	53	84.5			93.5	56.5	M22X1.5	63.5	M				
1.7 CDTI(74KW) (100HP)	03.04-				x			844028	Outer Joint		33	24	53	84.5			93.5	56.5	M22X1.5	63.5	M				
1.8 (92KW) (125HP)	03.04-				x			844028	Outer Joint		33	24	53	84.5			93.5	56.5	M22X1.5	63.5	M				
1.9 CDTI (88 kW) (120HP)	08.05-				x			844027	Outer Joint		33	26	52.5	91			94	57	M22X1.5	65.5	M				
2.0 Turbo (125KW) (170HP)	03.04-				x			844027	Outer Joint		33	26	52.5	91			94	57	M22X1.5	65.5	M				
2.0 Turbo (147KW) (200HP)	03.04-				x			844027	Outer Joint		33	26	52.5	91			94	57	M22X1.5	65.5	M				
2.0 Turbo (177kw) (240HP)	03.05-				x			844027	Outer Joint		33	26	52.5	91			94	57	M22X1.5	65.5	M				
ASTRA MK V Sport Hatch																									
1.6 (77 kW) (105HP)	02.05-				x		Rubber boot	844003	Outer Joint		33	22	53	79			95	58	M22×1.5	54.5	M				
	02.05-				x		TPE boot	844061	Outer Joint		33	22	53	79			95		M22X1.5	54.5	M				
1.7 CDTI (74 kW) (100HP)	02.05-				x			844028	Outer Joint		33	24	53	84.5			93.5	56.5	M22X1.5	63.5	M				
1.8 (92KW) (125HP)	02.05-				x			844028	Outer Joint		33	24	53	84.5			93.5	56.5	M22X1.5	63.5	M				
2.0 Turbo (125KW) (170HP)	02.05-				x			844027	Outer Joint		33	26	52.5	91			94	57	M22X1.5	65.5	M				
ASTRA TwinTop																									
1.6 (77 kW) (105HP)	09.05-				x		Rubber boot	844003	Outer Joint		33	22	53	79			95	58	M22×1.5	54.5	M				
	09.05-				x		TPE boot	844061	Outer Joint		33	22	53	79			95		M22X1.5	54.5	M				

		TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO			 Technical Specifications										
	YEAR								PRODUCT	ABS	A	B	C	D	E	F	H	I	K	L	P
VAUXHALL (Continued)																					
ASTRA																					
1.2 S (44 kW)	02.82- 08.84	MT			x			844041	Outer Joint		22	22	52	81			95	58	M20×1	50	O
	02.82- 08.84	MT				x		644004	Inner Joint		22	22	34.95	85.7			57.4	34.4		72.5	
1.3 S (55 kW)	09.79- 08.84	MT			x		Ch.-No. 5000091-	844041	Outer Joint		22	22	52	81			95	58	M20×1	50	O
	09.79- 08.84	MT				x		644004	Inner Joint		22	22	34.95	85.7			57.4	34.4		72.5	
1.6 D (40 kW)	02.82- 08.86	MT				x		644002	Inner Joint		34	25	35	100.9			56.2	30		85.6	
	02.82- 08.86	MT			x			899205	Outer Joint		33	25	52	90			109	60	M20×1	61	O
1.6 S (66 kW)	09.81- 08.86	MT				x	-7.84	644002	Inner Joint		34	25	35	100.9			56.2	30		85.6	
	09.81- 08.86	MT			x			899205	Outer Joint		33	25	52	90			109	60	M20×1	61	O
1.8 GTE (85 kW)	03.83- 08.86	MT			x			899205	Outer Joint		33	25	52	90			109	60	M20×1	61	O
	03.83- 08.86	MT				x		644002	Inner Joint		34	25	35	100.9			56.2	30		85.6	
ASTRAVAN MK III																					
1.4 i (44 kW)	01.91- 10.94	MT			x		-12.92	844051	Outer Joint	29T	22	22	52	81			95	59	M20×1	50.5	O
	01.91- 10.94	MT				x		644004	Inner Joint		22	22	34.95	85.7			57.4	34.4		72.5	
	01.91- 10.94	MT	L				-12.92	244002	Drive Shaft	29T	22	22	52	81	85.7	34.95	95	57.4		585	
	01.91- 10.94	MT	R				-12.92	260002	Drive Shaft	29T	22	22	52	81	83.2	35	95	57.5		926	
1.6 i (52 kW)	02.94- 10.96	MT				x		644004	Inner Joint		22	22	34.95	85.7			57.4	34.4		72.5	
1.6 i (55 kW)	01.91- 08.98	MT				x		644004	Inner Joint		22	22	34.95	85.7			57.4	34.4		72.5	
	01.91- 08.98	MT/AT			x		-12.92	844051	Outer Joint	29T	22	22	52	81			95	59	M20×1	50.5	O
	01.91- 08.98	MT	R				-12.92	260002	Drive Shaft	29T	22	22	52	81	83.2	35	95	57.5		926	
	01.91- 08.98	MT	L				-12.92	244002	Drive Shaft	29T	22	22	52	81	85.7	34.95	95	57.4		585	
1.7 D (44 kW)	01.91- 08.94	MT/AT			x		Ch.-No.-P-5271948	844056	Outer Joint	29T	33	25	52	90			109	60	M20×1	61	O
	01.91- 08.94	MT				x		644004	Inner Joint		22	22	34.95	85.7			57.4	34.4		72.5	
ASTRAVAN MK IV																					
2.0 DI (60 kW)	08.98-	MT/AT			x			844006	Outer Joint	29T	33	25	52	89			103.5	59	M20X1	61	O
CALIBRA																					
2.0 i (85 kW)	06.90- 07.97	MT/AT			x		08.91-	844056	Outer Joint	29T	33	25	52	90			109	60	M20×1	61	O
	06.90- 07.97	MT/AT			x		-7.91	844057	Outer Joint	43T	33	25	52	90			109	60	M20×1	61	O
	06.90- 07.97	MT				x		644002	Inner Joint		34	25	35	100.9			56.2	30		85.6	
	06.90- 07.97	MT	L				-7.91	244014	Drive Shaft	43T	33	34	52	89	98.5	35	103.5	77.7		587	
	06.90- 07.97	MT	L				08.91-	244011	Drive Shaft	29T	33	34	52	90	100.9	35	109	56.2		594.5	
2.0 i 16V (100 kW)	06.90- 07.97	MT			x			844057	Outer Joint	43T	33	25	52	90			109	60	M20×1	61	O
	06.90- 07.97	MT			x			844056	Outer Joint	29T	33	25	52	90			109	60	M20×1	61	O
2.0 i 16V (110 kW)	06.90- 02.94	MT			x		-7.91	844057	Outer Joint	43T	33	25	52	90			109	60	M20×1	61	O
	06.90- 02.94	MT			x		08.91-	844056	Outer Joint	29T	33	25	52	90			109	60	M20×1	61	O
	06.90- 02.94	MT	L			x		644002	Inner Joint		34	25	35	100.9			56.2	30		85.6	
	06.90- 02.94	MT	L				08.91-	244011	Drive Shaft	29T	33	34	52	90	100.9	35	109	56.2		594.5	
	06.90- 02.94	MT	L				-7.91	244014	Drive Shaft	43T	33	34	52	89	98.5	35	103.5	77.7		587	
06.90- 02.94	MT	R			x		644005	Inner Joint		34	25	35	94.4			46	41		84.2		

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
VAUXHALL (Continued)																					
CALIBRA																					
2.0 i 16V 4X4 (100 kW)	02.94- 07.97	MT		F	x			844057	Outer Joint	43T	33	25	52	90			109	60	M20×1	61	O
	02.94- 07.97	MT		F	x			844056	Outer Joint	29T	33	25	52	90			109	60	M20×1	61	O
2.0 i 16V 4X4 (110 kW)	06.90- 02.94	MT		F	x			844056	Outer Joint	29T	33	25	52	90			109	60	M20×1	61	O
	06.90- 02.94	MT		F	x			844057	Outer Joint	43T	33	25	52	90			109	60	M20×1	61	O
	06.90- 02.94	MT	L	F		x		644002	Inner Joint		34	25	35	100.9			56.2	30			85.6
	06.90- 02.94	MT	R	F		x		644005	Inner Joint		34	25	35	94.4			46	41			84.2
	06.90- 02.94	MT	L	F				244014	Drive Shaft	43T	33	34	52	89	98.5	35	103.5	77.7			587
	06.90- 02.94	MT	L	F				244011	Drive Shaft	29T	33	34	52	90	100.9	35	109	56.2			594.5
2.0 i 4X4 (85 kW)	06.90- 07.97	MT	L	F				244014	Drive Shaft	43T	33	34	52	89	98.5	35	103.5	77.7			587
	06.90- 07.97	MT	L	F				244011	Drive Shaft	29T	33	34	52	90	100.9	35	109	56.2			594.5
	06.90- 07.97	MT	R	F		x		644005	Inner Joint		34	25	35	94.4			46	41			84.2
	06.90- 07.97	MT	L	F		x		644002	Inner Joint		34	25	35	100.9			56.2	30			85.6
	06.90- 07.97	MT		F	x			844056	Outer Joint	29T	33	25	52	90			109	60	M20×1	61	O
	06.90- 07.97	MT		F	x			844057	Outer Joint	43T	33	25	52	90			109	60	M20×1	61	O
2.0 i Turbo 4X4 (150 kW)	03.92- 07.97	MT		F	x			844056	Outer Joint	29T	33	25	52	90			109	60	M20×1	61	O
	03.92- 07.97	MT	L	F		x		644002	Inner Joint		34	25	35	100.9			56.2	30			85.6
	03.92- 07.97	MT	R	F		x		644005	Inner Joint		34	25	35	94.4			46	41			84.2
	03.92- 07.97	MT	L	F				244011	Drive Shaft	29T	33	34	52	90	100.9	35	109	56.2			594.5
2.5 i V6 (125 kW)	04.93- 07.97	MT	L			x		644002	Inner Joint		34	25	35	100.9			56.2	30			85.6
	04.93- 07.97	MT	R			x		644005	Inner Joint		34	25	35	94.4			46	41			84.2
CAVALIER MK II ESTATE																					
1.3 S (55 kW)	09.81- 08.88	MT			x			844041	Outer Joint		22	22	52	81			95	58	M20×1	50	O
	09.81- 08.88	MT				x		644004	Inner Joint		22	22	34.95	85.7			57.4	34.4			72.5
1.6 (66 kW)	10.83- 08.88	MT			x			899205	Outer Joint		33	25	52	90			109	60	M20×1	61	O
1.8 i (82 kW)	09.81- 08.86	MT			x			899205	Outer Joint		33	25	52	90			109	60	M20×1	61	O
	09.81- 08.86	MT				x		644002	Inner Joint		34	25	35	100.9			56.2	30			85.6
CAVALIER MK II																					
1.3 N (44 kW) / 1.3 S (55 kW)	09.81- 08.88	MT			x			844041	Outer Joint		22	22	52	81			95	58	M20×1	50	O
	09.81- 08.88	MT				x		644004	Inner Joint		22	22	34.95	85.7			57.4	34.4			72.5
1.6 D (40 kW)	03.82- 08.88	MT			x			899205	Outer Joint		33	25	52	90			109	60	M20×1	61	O
1.6 i (55 kW)	08.86- 08.88	MT			x			844041	Outer Joint		22	22	52	81			95	58	M20×1	50	O
	08.86- 08.88	MT				x		644004	Inner Joint		22	22	34.95	85.7			57.4	34.4			72.5
1.6 N (55 kW)	09.81- 08.88	MT				x		644004	Inner Joint		22	22	34.95	85.7			57.4	34.4			72.5
	09.81- 08.88	MT			x			844041	Outer Joint		22	22	52	81			95	58	M20×1	50	O
1.6 S (66 kW)	09.81- 08.88	MT			x			899205	Outer Joint		33	25	52	90			109	60	M20×1	61	O
	09.81- 08.88	MT				x	-12.83	644002	Inner Joint		34	25	35	100.9			56.2	30			85.6
1.8 (62 kW)	08.86- 08.88	MT			x			899205	Outer Joint		33	25	52	90			109	60	M20×1	61	O
	08.86- 08.88	MT				x		644002	Inner Joint		34	25	35	100.9			56.2	30			85.6

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications														
											A	B	C	D	E	F	H	I	K	L	P				
VAUXHALL (Continued)																									
CAVALIER MK II																									
1.8 i (74/82/85 kW)	09.81- 08.88	MT				x		644002	Inner Joint		34	25	35	100.9			56.2	30		85.6					
	09.81- 08.88	MT			x			899205	Outer Joint		33	25	52	90			109	60	M20×1	61	O				
2.0 i (85 kW)	09.86- 08.88	MT				x		644002	Inner Joint		34	25	35	100.9			56.2	30		85.6					
	09.86- 08.88	MT			x			899205	Outer Joint		33	25	52	90			109	60	M20×1	61	O				
2.0 i (90 kW)	09.86- 08.88	MT				x		644002	Inner Joint		34	25	35	100.9			56.2	30		85.6					
	09.86- 08.88	MT			x			899205	Outer Joint		33	25	52	90			109	60	M20×1	61	O				
2.0 SRI 130 (95 kW)	03.87- 08.88	MT				x		644002	Inner Joint		34	25	35	100.9			56.2	30		85.6					
	03.87- 08.88	MT			x			899205	Outer Joint		33	25	52	90			109	60	M20×1	61	O				
CAVALIER MK III																									
1.4 S (55 kW)	09.88- 11.95	MT			x		Ch.-No. K-5000001-M-5999999	844055	Outer Joint	43T	22	22	52	81			95	59	M20×1	50.5	O				
	09.88- 11.95	MT			x		Ch.-No. N-5000001-P-5271948	844051	Outer Joint	29T	22	22	52	81			95	59	M20×1	50.5	O				
	09.88- 11.95	MT				x		644004	Inner Joint		22	22	34.95	85.7			57.4	34.4		72.5					
	09.88- 11.95	MT	L				Ch.-No. N-5000001-P-5271948	244002	Drive Shaft	29T	22	22	52	81	85.7	34.95	95	57.4		585					
	09.88- 11.95	MT	R				Ch.-No. N-5000001-P-5271948	260002	Drive Shaft	29T	22	22	52	81	83.2	35	95	57.5		926					
1.6 (60 kW)	09.88- 05.93	MT	R				Ch.-No. N-5000001-P-5271948	260002	Drive Shaft	29T	22	22	52	81	83.2	35	95	57.5		926					
	09.88- 05.93	MT	L				Ch.-No. N-5000001-P-5271948	244002	Drive Shaft	29T	22	22	52	81	85.7	34.95	95	57.4		585					
	09.88- 05.93	MT				x		644004	Inner Joint		22	22	34.95	85.7			57.4	34.4		72.5					
	09.88- 05.93	MT/AT			x		Ch.-No. N-5000001-P-5271948	844051	Outer Joint	29T	22	22	52	81			95	59	M20×1	50.5	O				
	09.88- 05.93	MT/AT			x		Ch.-No. K-5000001-M-5999999	844055	Outer Joint	43T	22	22	52	81			95	59	M20×1	50.5	O				
1.6 i (52 kW)	09.93- 11.95	MT				x		644004	Inner Joint		22	22	34.95	85.7			57.4	34.4		72.5					
1.6 i (55 kW)	09.88- 11.95	MT				x		644004	Inner Joint		22	22	34.95	85.7			57.4	34.4		72.5					
	09.88- 11.95	MT	L				Ch.-No. N-1000001-P-1175249	244002	Drive Shaft	29T	22	22	52	81	85.7	34.95	95	57.4		585					
	09.88- 11.95	MT	R				Ch.-No. N-1000001-P-1175249	260002	Drive Shaft	29T	22	22	52	81	83.2	35	95	57.5		926					
	09.88- 11.95	MT/AT			x		Ch.-No.-M-1999999	844055	Outer Joint	43T	22	22	52	81			95	59	M20×1	50.5	O				
	09.88- 11.95	MT/AT			x		Ch.-No. N-1000001-P-1175249	844051	Outer Joint	29T	22	22	52	81			95	59	M20×1	50.5	O				
1.7 D (42 kW)	09.88- 09.92	MT/AT			x		Ch.-No. N-5000001-P-5271948	844056	Outer Joint	29T	33	25	52	90			109	60	M20×1	61	O				
	09.88- 09.92	MT/AT			x		Ch.-No. K-5000001-M-5999999	844057	Outer Joint	43T	33	25	52	90			109	60	M20×1	61	O				
	09.88- 09.92	MT				x		644004	Inner Joint		22	22	34.95	85.7			57.4	34.4		72.5					
1.7 D (44 kW)	07.92- 11.95	MT				x		644004	Inner Joint		22	22	34.95	85.7			57.4	34.4		72.5					
	07.92- 11.95	MT/AT			x		Ch.-No.-P-5271948	844056	Outer Joint	29T	33	25	52	90			109	60	M20×1	61	O				
1.7 TD (60 kW)	09.88- 11.95	MT/AT			x		Ch.-No.-M-5999999	844057	Outer Joint	43T	33	25	52	90			109	60	M20×1	61	O				
	09.88- 11.95	MT/AT			x		Ch.-No. N-5000001-P-5271948	844056	Outer Joint	29T	33	25	52	90			109	60	M20×1	61	O				
	09.88- 11.95	MT				x		644002	Inner Joint		34	25	35	100.9			56.2	30		85.6					
	09.88- 11.95	MT	L				Ch.-No. N-5000001-P-5271948	244011	Drive Shaft	29T	33	34	52	90	100.9	35	109	56.2		594.5					
	09.88- 11.95	MT	L				Ch.-No.-M-5999999	244014	Drive Shaft	43T	33	34	52	89	98.5	35	103.5	77.7		587					
1.8 (66 kW)	09.88- 10.92	MT	L				Ch.-No. K-5000001-M-5999999	244014	Drive Shaft	43T	33	34	52	89	98.5	35	103.5	77.7		587					
	09.88- 10.92	MT	L				Ch.-No. N-5000001-P-5999999	244011	Drive Shaft	29T	33	34	52	90	100.9	35	109	56.2		594.5					
	09.88- 10.92	MT/AT			x		Ch.-No. K-5000001-M-5999999	844057	Outer Joint	43T	33	25	52	90			109	60	M20×1	61	O				

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications														
											A	B	C	D	E	F	H	I	K	L	P				
VAUXHALL (Continued)																									
CAVALIER MK III																									
1.8 (66 kW)	09.88- 10.92	MT				x		644002	Inner Joint		34	25	35	100.9			56.2	30		85.6					
	09.88- 10.92	MT/AT			x		Ch.-No. N-5000001-P-5999999	844056	Outer Joint	29T	33	25	52	90			109	60	M20×1	61	O				
1.8 i Kat (66 kW)	03.90- 11.95	MT/AT			x		Ch.-No. N-1000001-P-1999999	844056	Outer Joint	29T	33	25	52	90			109	60	M20×1	61	O				
	03.90- 11.95	MT/AT			x		Ch.-No.-M-1999999	844057	Outer Joint	43T	33	25	52	90			109	60	M20×1	61	O				
	03.90- 11.95	MT				x		644002	Inner Joint		34	25	35	100.9			56.2	30		85.6					
	03.90- 11.95	MT	L				Ch.-No. N-1000001-P-1999999	244011	Drive Shaft	29T	33	34	52	90	100.9	35	109	56.2		594.5					
	03.90- 11.95	MT	L				Ch.-No.-M-1999999	244014	Drive Shaft	43T	33	34	52	89	98.5	35	103.5	77.7		587					
2.0 i (85 kW)	09.88- 11.95	MT	L				Ch.-No. N-5000001-P-5999999	244011	Drive Shaft	29T	33	34	52	90	100.9	35	109	56.2		594.5					
	09.88- 11.95	MT	L				Ch.-No. K-5000001-M-5999999	244014	Drive Shaft	43T	33	34	52	89	98.5	35	103.5	77.7		587					
	09.88- 11.95	MT				x		644002	Inner Joint		34	25	35	100.9			56.2	30		85.6					
	09.88- 11.95	MT/AT			x		Ch.-No. K-5000001-M-5999999	844057	Outer Joint	43T	33	25	52	90			109	60	M20×1	61	O				
	09.88- 11.95	MT/AT			x		Ch.-No. N-5000001-P-5999999	844056	Outer Joint	29T	33	25	52	90			109	60	M20×1	61	O				
2.0 i 16V (100 kW)	09.93- 11.95	MT	L			x	Ch.-No. R-1000001-	644002	Inner Joint		34	25	35	100.9			56.2	30		85.6					
	09.93- 11.95	MT	R			x	Ch.-No. R-1000001-	644005	Inner Joint		34	25	35	94.4			46	41		84.2					
2.0 i 16V (110 kW)	09.88- 11.95	MT	L				Ch.-No. N-5000001-P-5999999	244011	Drive Shaft	29T	33	34	52	90	100.9	35	109	56.2		594.5					
	09.88- 11.95	MT	L				Ch.-No. L-5000001-M-5999999	244014	Drive Shaft	43T	33	34	52	89	98.5	35	103.5	77.7		587					
	09.88- 11.95	MT	R			x		644005	Inner Joint		34	25	35	94.4			46	41		84.2					
	09.88- 11.95	MT	L			x		644002	Inner Joint		34	25	35	100.9			56.2	30		85.6					
	09.88- 11.95	MT			x		Ch.-No. L-5000001-M-5999999	844057	Outer Joint	43T	33	25	52	90			109	60	M20×1	61	O				
	09.88- 11.95	MT			x		Ch.-No. N-5000001-P-5999999	844056	Outer Joint	29T	33	25	52	90			109	60	M20×1	61	O				
2.0 i 16V 4x4 (110 kW)	09.88- 11.95	MT		F	x		Ch.-No. N-5000001-P-5271948	844056	Outer Joint	29T	33	25	52	90			109	60	M20×1	61	O				
	09.88- 11.95	MT		F	x		Ch.-No. L-5000001-M-5999999	844057	Outer Joint	43T	33	25	52	90			109	60	M20×1	61	O				
	09.88- 11.95	MT	L	F		x		644002	Inner Joint		34	25	35	100.9			56.2	30		85.6					
	09.88- 11.95	MT	R	F		x		644005	Inner Joint		34	25	35	94.4			46	41		84.2					
2.0 i 4x4 (85 kW)	01.91- 10.92	MT	R	F		x		644005	Inner Joint		34	25	35	94.4			46	41		84.2					
	01.91- 10.92	MT		F	x		Ch.-No.-M-1999999	844057	Outer Joint	43T	33	25	52	90			109	60	M20×1	61	O				
	01.91- 10.92	MT	L	F		x		644002	Inner Joint		34	25	35	100.9			56.2	30		85.6					
	01.91- 10.92	MT		F	x		Ch.-No. N-1000001-P-1999999	844056	Outer Joint	29T	33	25	52	90			109	60	M20×1	61	O				
2.0 i 4x4 (95 kW)	09.88- 09.92	MT		F	x		Ch.-No. N-1000001-P-1999999	844056	Outer Joint	29T	33	25	52	90			109	60	M20×1	61	O				
	09.88- 09.92	MT	L	F		x		644002	Inner Joint		34	25	35	100.9			56.2	30		85.6					
	09.88- 09.92	MT		F	x		Ch.-No.-M-1999999	844057	Outer Joint	43T	33	25	52	90			109	60	M20×1	61	O				
	09.88- 09.92	MT	R	F		x		644005	Inner Joint		34	25	35	94.4			46	41		84.2					
2.0 SRI (95 kW)	09.88- 09.92	MT	L				Ch.-No. K-5000001-M-5999999	244014	Drive Shaft	43T	33	34	52	89	98.5	35	103.5	77.7		587					
	09.88- 09.92	MT	L				Ch.-No. N-5000001-P-5999999	244011	Drive Shaft	29T	33	34	52	90	100.9	35	109	56.2		594.5					
	09.88- 09.92	MT				x		644002	Inner Joint		34	25	35	100.9			56.2	30		85.6					
	09.88- 09.92	MT/AT			x		Ch.-No. N-5000001-P-5999999	844056	Outer Joint	29T	33	25	52	90			109	60	M20×1	61	O				
	09.88- 09.92	MT/AT			x		Ch.-No. K-5000001-M-5999999	844057	Outer Joint	43T	33	25	52	90			109	60	M20×1	61	O				

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications														
											A	B	C	D	E	F	H	I	K	L	P				
VAUXHALL (Continued)																									
CAVALIER MK III																									
2.0 SRI 16V (100 kW)	09.93- 11.95	MT	R			x		644005	Inner Joint		34	25	35	94.4			46	41		84.2					
	09.93- 11.95	MT	L			x		644002	Inner Joint		34	25	35	100.9			56.2	30		85.6					
2.5 V6 (125 kW)	02.93- 11.95	MT	R			x	Ch.-No. R-1000001-	644005	Inner Joint		34	25	35	94.4			46	41		84.2					
	02.93- 11.95	MT	L			x	Ch.-No. R-1000001-	644002	Inner Joint		34	25	35	100.9			56.2	30		85.6					
COMBO																									
1.2 (33 kW)	07.94- 10.01	MT			x			844020	Outer Joint	29T	22	28	52	80			97.5	60.5	M20×1	57.5	O				
	07.94- 10.01	MT	L					244001	Drive Shaft	29T	22	22	52	81	85.7	34.95	95	57.4		573					
	07.94- 10.01	MT	R					260002	Drive Shaft	29T	22	22	52	81	83.2	35	95	57.5		926					
1.4 (44/60 kW)	07.94- 10.01	MT	L					244001	Drive Shaft	29T	22	22	52	81	85.7	34.95	95	57.4		573					
	07.94- 10.01	MT			x			844020	Outer Joint	29T	22	28	52	80			97.5	60.5	M20×1	57.5	O				
	07.94- 10.01	MT	R					260002	Drive Shaft	29T	22	22	52	81	83.2	35	95	57.5		926					
1.7 D (44 kW)	07.94- 10.01	MT	R					260002	Drive Shaft	29T	22	22	52	81	83.2	35	95	57.5		926					
	07.94- 10.01	MT			x			844020	Outer Joint	29T	22	28	52	80			97.5	60.5	M20×1	57.5	O				
	07.94- 10.01	MT	L					244001	Drive Shaft	29T	22	22	52	81	85.7	34.95	95	57.4		573					
CORSA C / CORSA II																									
1.0 12V (43 kW)	09.00-				x			844013	Outer Joint	29T	22	28	52	74			98	58	M20×1	52	O				
1.0 12V (44 kW)	03-				x			844013	Outer Joint	29T	22	28	52	74			98	58	M20×1	52	O				
1.2 16V (55 kW)	09.00-				x			844013	Outer Joint	29T	22	28	52	74			98	58	M20×1	52	O				
1.2 Twinport (59 kW)	04-				x			844013	Outer Joint	29T	22	28	52	74			98	58	M20×1	52	O				
1.3 CDTI (51 kW)	03-				x			844020	Outer Joint	29T	22	28	52	80			97.5	60.5	M20×1	57.5	O				
1.4 16V (66 kW)	09.00-				x			844013	Outer Joint	29T	22	28	52	74			98	58	M20×1	52	O				
1.4 Twinport (66 kW)	03-				x			844013	Outer Joint	29T	22	28	52	74			98	58	M20×1	52	O				
1.7 CDTI (74 kW)	06.03-				x			844004	Outer Joint	29T	33	24	52	86			104	60	M20×1	64	M				
1.7 DI (48 kW)	09.00-				x			844020	Outer Joint	29T	22	28	52	80			97.5	60.5	M20×1	57.5	O				
1.7 DTI 16V (55 kW)	09.00-				x			844020	Outer Joint	29T	22	28	52	80			97.5	60.5	M20×1	57.5	O				
1.8 16V (92 kW)	09.00-				x			844002	Outer Joint	29T	22	23	52	82			97.5	57.5	M20×1	61	M				
CORSA II VAN																									
1.2	03.01-	MT				x		612002	Inner Joint		34	29		76			47	30.5		80					
	03.01-	MT	L	F				260004	Drive Shaft	29T	22	22	52	75	77	34.9	97.5	57.5		575					
1.7 DI DTI	03.01-	MT	L	F				260006	Drive Shaft	29T	22	22	52	75	82	34.95	97	57.5		587					
CORSA II																									
1.0	10.00-				x			860001	Outer Joint		22	28	52	74			97.5	58.5	M20×1	54.5	O				
	10.00-				X			844053	Outer Joint	29T	22	28	52	74			97.5	58.5	M20×1	54.5	O				
	10.00-	MT/AT	L					260009	Drive Shaft	29T	22	22	52	80	82	34.95	97.5	57.5		559					
1.2	10.00-	MT/AT				x		612002	Inner Joint		34	29		76			47	30.5		80					
	10.00-	MT/AT	L	F				260004	Drive Shaft	29T	22	22	52	75	77	34.9	97.5	57.5		575					
1.4	10.00-	MT/AT	L	F				260006	Drive Shaft	29T	22	22	52	75	82	34.95	97	57.5		587					

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications													
											A	B	C	D	E	F	H	I	K	L	P			
VAUXHALL (Continued)																								
CORSA III																								
1.7 DI DTI	10.00- 10.03	MT	L	F				260006	Drive Shaft	29T	22	22	52	75	82	34.95	97	57.5		587				
CORSA Mk II																								
1.7 CDTI 16V (74KW)(100HP)	04.04-				x			844004	Outer Joint	29T	33	24	52	86			104	60	M20×1	64	M			
CORSA MK2 VAN																								
1.2	03.01-	MT				x		660001	Inner Joint		22	28	34.9	77			57.5	33		96.5				
CORSA MK2																								
1.2	10.00-	MT/AT				x		660001	Inner Joint		22	28	34.9	77			57.5	33		96.5				
CORSA																								
1.2 i (33 kW)	03.93- 09.00	MT			x			844020	Outer Joint	29T	22	28	52	80			97.5	60.5	M20×1	57.5	O			
	03.93- 09.00	MT	L					244001	Drive Shaft	29T	22	22	52	81	85.7	34.95	95	57.4		573				
	03.93- 09.00	MT	R					260002	Drive Shaft	29T	22	22	52	81	83.2	35	95	57.5		926				
1.4 i (44 kW)	03.93- 09.00	MT	L					244001	Drive Shaft	29T	22	22	52	81	85.7	34.95	95	57.4		573				
	03.93- 09.00	MT			x			844020	Outer Joint	29T	22	28	52	80			97.5	60.5	M20×1	57.5	O			
	03.93- 09.00	MT	R					260002	Drive Shaft	29T	22	22	52	81	83.2	35	95	57.5		926				
1.4 i 16V (66 kW)	09.94- 09.00	MT	R					260002	Drive Shaft	29T	22	22	52	81	83.2	35	95	57.5		926				
	09.94- 09.00	MT	L					244001	Drive Shaft	29T	22	22	52	81	85.7	34.95	95	57.4		573				
	09.94- 09.00	MT			x			844020	Outer Joint	29T	22	28	52	80			97.5	60.5	M20×1	57.5	O			
1.4 i S (60 kW)	03.93- 09.00	MT			x			844020	Outer Joint	29T	22	28	52	80			97.5	60.5	M20×1	57.5	O			
	03.93- 09.00	MT	L					244001	Drive Shaft	29T	22	22	52	81	85.7	34.95	95	57.4		573				
	03.93- 09.00	MT	R					260002	Drive Shaft	29T	22	22	52	81	83.2	35	95	57.5		926				
1.5 D (37 kW)	03.93- 09.00	MT	R					260002	Drive Shaft	29T	22	22	52	81	83.2	35	95	57.5		926				
	03.93- 09.00	MT	L					244001	Drive Shaft	29T	22	22	52	81	85.7	34.95	95	57.4		573				
	03.93- 09.00	MT			x			844020	Outer Joint	29T	22	28	52	80			97.5	60.5	M20×1	57.5	O			
1.5 TD (49 kW)	03.93- 10.96	MT			x			844020	Outer Joint	29T	22	28	52	80			97.5	60.5	M20×1	57.5	O			
	03.93- 10.96	MT	L					244001	Drive Shaft	29T	22	22	52	81	85.7	34.95	95	57.4		573				
	03.93- 10.96	MT	R					260002	Drive Shaft	29T	22	22	52	81	83.2	35	95	57.5		926				
1.6 GSI 16V (80 kW)	03.93- 09.00	MT				x		644004	Inner Joint		22	22	34.95	85.7			57.4	34.4		72.5				
1.6 i 16V (78 kW)	09.94- 09.00	MT				x		644004	Inner Joint		22	22	34.95	85.7			57.4	34.4		72.5				
1.7 D (44 kW)	02.96- 09.00	MT			x			844020	Outer Joint	29T	22	28	52	80			97.5	60.5	M20×1	57.5	O			
	02.96- 09.00	MT	R					260002	Drive Shaft	29T	22	22	52	81	83.2	35	95	57.5		926				
	02.96- 09.00	MT	L					244001	Drive Shaft	29T	22	22	52	81	85.7	34.95	95	57.4		573				
MERIVA																								
1.3 CDTI (55 kW)	09.03-				x			844002	Outer Joint	29T	22	23	52	82			97.5	57.5	M20×1	61	M			
1.3 CDTI 16V (51 kW)	05-				x			844020	Outer Joint	29T	22	28	52	80			97.5	60.5	M20×1	57.5	O			
1.4 16V Twinport (66 kW)	04-				x			844020	Outer Joint	29T	22	28	52	80			97.5	60.5	M20×1	57.5	O			
1.6 (64 kW)	05.03-				x			844005	Outer Joint	29T	22	22	52	79			97.5	58	M20X1	58.5	M			
1.6 1.6V (74KW) (100HP)	05.03-				x			860003	Outer Joint	29T	22	22	52	82			97.5	57.5	M20×1	61	M			
1.6 16V (74 kW)	05.03-				x			844005	Outer Joint	29T	22	22	52	79			97.5	58	M20X1	58.5	M			

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications														
											A	B	C	D	E	F	H	I	K	L	P				
VAUXHALL (Continued)																									
MERIVA																									
1.6 i	05.03-				x			860003	Outer Joint	29T	22	22	52	82			97.5	57.5	M20×1	61	M				
1.6 I (64 kW)	05.03-				X			860003	Outer Joint	29T	22	22	52	82			97.5	57.5	M20×1	61	M				
1.6 I 16V (74 kW)	05.03-				X			860003	Outer Joint	29T	22	22	52	82			97.5	57.5	M20×1	61	M				
1.7 CDTI (74 kW)	09.03-				x			844004	Outer Joint	29T	33	24	52	86			104	60	M20×1	64	M				
1.7 CDTI 16V (74KW)(100HP)	04.04-				x			844004	Outer Joint	29T	33	24	52	86			104	60	M20×1	64	M				
1.7 DTI (55 kW)	09.03-				x			844002	Outer Joint	29T	22	23	52	82			97.5	57.5	M20×1	61	M				
1.8 16V (92 kW)	05.03-				x			844005	Outer Joint	29T	22	22	52	79			97.5	58	M20X1	58.5	M				
MOVANO																									
1.9 DTI (59 kW)	09.00- 10.01	MT	L				gear PF1	250058	Drive Shaft	51T	28	37.1	65	101			96			644					
	09.00- 10.01	MT	R				gear PK5	250060	Drive Shaft	51T	28	39	65	101	81.6	30	96	364		1126					
	09.00- 10.01	MT	L		x		gear PK5	823047	Outer Joint		26	28	55	83			77.5	54	M22×1.5	53	M				
	09.00- 10.01	MT	L				gear PK5	244005	Drive Shaft	51T	28	37.1	65	101			96			670					
1.9 DTI (60 kW)	10.01-	MT	L				gear PK5	244005	Drive Shaft	51T	28	37.1	65	101			96			670					
	10.01-	MT	L		x		gear PK5	823047	Outer Joint		26	28	55	83			77.5	54	M22×1.5	53	M				
	10.01-	MT	L				gear PF1	250058	Drive Shaft	51T	28	37.1	65	101			96			644					
	10.01-	MT	R				gear PK5	250060	Drive Shaft	51T	28	39	65	101	81.6	30	96	364		1126					
2.2 DTI (66 kW)	09.00-	MT	L				gear PF1	244005	Drive Shaft	51T	28	37.1	65	101			96			670					
	09.00-	MT	L				gear PF1	250010	Drive Shaft		28	37.1	67.1	98			93.5			669					
2.5 D (59 kW)	07.98- 09.00	MT	R				gear PF1	244004	Drive Shaft	51T	28	39	67.1	98	89	35	93.5	437		1121					
	07.98- 09.00	MT	L				gear PF1	250010	Drive Shaft		28	37.1	67.1	98			93.5			669					
	07.98- 09.00	MT	L				gear PF1	244005	Drive Shaft	51T	28	37.1	65	101			96			670					
	07.98- 09.00	MT			x		04.00-	844025	Outer Joint		28	36	65	101			96	58	M24×1.5	71	I				
2.5 DTI (84 kW)	10.01-	MT	L				gear PK5	250166	Drive Shaft	51T	28	37.1	65	101			96			663					
2.8 DTI (84 kW)	07.98- 10.01	MT			x		04.00-	844025	Outer Joint		28	36	65	101			96	58	M24×1.5	71	I				
	07.98- 10.01	MT	L				gear PK5	250010	Drive Shaft		28	37.1	67.1	98			93.5			669					
	07.98- 10.01	MT	L				gear PK5	244005	Drive Shaft	51T	28	37.1	65	101			96			670					
	07.98- 10.01	MT	R				gear PK5	244004	Drive Shaft	51T	28	39	67.1	98	89	35	93.5	437		1121					
NOVA																									
1.0 - 1.4	09.82- 03.93	MT			x			844046	Outer Joint		22	28	52.2	80			97.5	57	M20×1	55	O				
1.5 D (37 kW)	09.87- 03.93	MT			x			844046	Outer Joint		22	28	52.2	80			97.5	57	M20×1	55	O				
1.5 TD (49 kW)	01.90- 03.93	MT				x		644004	Inner Joint		22	22	34.95	85.7			57.4	34.4		72.5					
	01.90- 03.93	MT			x			844041	Outer Joint		22	22	52	81			95	58	M20×1	50	O				
1.6 GSI (72/74 kW)	05.88- 03.93	MT			x			844041	Outer Joint		22	22	52	81			95	58	M20×1	50	O				
	05.88- 03.93	MT				x		644004	Inner Joint		22	22	34.95	85.7			57.4	34.4		72.5					
SATRA III																									
1.4	01.94- 03.98	AT			x			844024	Outer Joint		22	22	52.2	81			97	58	M20×1	50	O				
1.6	01.94- 03.98	AT			x			844024	Outer Joint		22	22	52.2	81			97	58	M20×1	50	O				

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications														
											A	B	C	D	E	F	H	I	K	L	P				
VAUXHALL (Continued)																									
SIGNUM																									
1.8 (103 kW)	09.05-				x			817007	Outer Joint		30	25	52.5	90			105	60	M24×1.5	62	O				
1.8 (90 kW)	05.03-				x			817007	Outer Joint		30	25	52.5	90			105	60	M24×1.5	62	O				
2.0 DTI (74 kW)	05.03-				x			817007	Outer Joint		30	25	52.5	90			105	60	M24×1.5	62	O				
2.2 16V (114 kW)	05.03-				x			817007	Outer Joint		30	25	52.5	90			105	60	M24×1.5	62	O				
TIGRA A																									
1.4 16V (63-66 kW)	07.94-					x		644003	Inner Joint		22	28	34.95	79			57.5	34.4		83.5					
TIGRA B TWINTOP																									
1.3 CDTI (51 kW)	04-				x			844020	Outer Joint	29T	22	28	52	80			97.5	60.5	M20×1	57.5	O				
1.4 (66 kW)	04-				x			844020	Outer Joint	29T	22	28	52	80			97.5	60.5	M20×1	57.5	O				
TIGRA																									
1.4 16V	11.94- 06.00	MT	L					260007	Drive Shaft		22	22	52	75	82	34.95	97	57.5		563					
1.4 16V (66 kW)	07.94-	MT			x			844020	Outer Joint	29T	22	28	52	80			97.5	60.5	M20×1	57.5	O				
	07.94-	MT	L					244001	Drive Shaft	29T	22	22	52	81	85.7	34.95	95	57.4		573					
	07.94-	MT	R					260002	Drive Shaft	29T	22	22	52	81	83.2	35	95	57.5		926					
1.6	11.94- 06.00				x			844024	Outer Joint		22	22	52.2	81			97	58	M20×1	50	O				
1.6 16V (78 kW)	07.94-	MT				x		644004	Inner Joint		22	22	34.95	85.7			57.4	34.4		72.5					
VECTRA B, SW / VECTRA																									
1.6 i (55 kW)	10.95- 02				x		Ch W1285447-	844011	Outer Joint	29T	33	22	52	81			103	58.5	M20×1	50.5	O				
	10.95- 02				x		Ch W1285447-	844011	Outer Joint	29T	33	22	52	81			103	58.5	M20×1	50.5	O				
1.6 i 16V (74 kW)	10.95- 02				x		Ch W1285447-	844011	Outer Joint	29T	33	22	52	81			103	58.5	M20×1	50.5	O				
1.7 TD (Exc. SW) (60 kW)	10.95- 96				x			844049	Outer Joint		33	25	52	90			109	60	M20×1	61	O				
1.8 i 16V (85 kW)	10.95- 00				x			844049	Outer Joint		33	25	52	90			109	60	M20×1	61	O				
	10.95- 00				x			844049	Outer Joint		33	25	52	90			109	60	M20×1	61	O				
1.8 i 16V (92 kW)	00- 02				x			844049	Outer Joint		33	25	52	90			109	60	M20×1	61	O				
2.0 DI 16V (60 kW)	11.96- 02				x			844049	Outer Joint		33	25	52	90			109	60	M20×1	61	O				
2.0 DTI 16V (74 kW)	97- 02				x			844049	Outer Joint		33	25	52	90			109	60	M20×1	61	O				
2.0 i (82 kW)	95-				x			844049	Outer Joint		33	25	52	90			109	60	M20×1	61	O				
	95- 00				x			844049	Outer Joint		33	25	52	90			109	60	M20×1	61	O				
		95- 00				x			844049	Outer Joint		33	25	52	90			109	60	M20×1	61	O			
2.2 i 16V (108 kW)	09.00- 04.02				x			844049	Outer Joint		33	25	52	90			109	60	M20×1	61	O				
2.5 i 500 (143 kW)	98- 00				x			844049	Outer Joint		33	25	52	90			109	60	M20×1	61	O				
2.5 i V6 (125 kW)	10.95- 00				x			844049	Outer Joint		33	25	52	90			109	60	M20×1	61	O				
VECTRA C, SW, GTS / VECTRA II																									
1.6 16V (74 kW)	04-				x		Exc. Europe	817007	Outer Joint		30	25	52.5	90			105	60	M24×1.5	62	O				
1.8 (103 kW)	01.06-				x			817007	Outer Joint		30	25	52.5	90			105	60	M24×1.5	62	O				
1.8 (81 kW)	04.02-				x			817007	Outer Joint		30	25	52.5	90			105	60	M24×1.5	62	O				
1.8 16V (90 kW)	04.02-				x			817007	Outer Joint		30	25	52.5	90			105	60	M24×1.5	62	O				
2.0 DTI 16V (74 kW)	04.02-	MT			x			817007	Outer Joint		30	25	52.5	90			105	60	M24×1.5	62	O				

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications													
											A	B	C	D	E	F	H	I	K	L	P			
VAUXHALL (Continued)																								
VECTRA C, SW, GTS / VECTRA II																								
2.2 16V (Exc. SW) (108 kW)	04.02-				x			817007	Outer Joint		30	25	52.5	90			105	60	M24×1.5	62	O			
2.2 16V direct (114 kW)	03-				x			817007	Outer Joint		30	25	52.5	90			105	60	M24×1.5	62	O			
VECTRA ESTATE																								
1.6 i (55 kW)	11.96-	MT/AT			x		-Ch.No. W1285446,W5276825,W7154258	844007	Outer Joint	29T	22	22	52	81			94.5	57	M20X1	50	O			
1.6 i 16V (74 kW)	11.96-	MT/AT			x		-Ch.No. W1285446,W5276825,W7154258	844007	Outer Joint	29T	22	22	52	81			94.5	57	M20X1	50	O			
1.8 i 16V (85 kW)	11.96- 09.00	MT/AT			x			844006	Outer Joint	29T	33	25	52	89			103.5	59	M20X1	61	O			
2.0 DI 16V (60 kW)	11.96-	MT/AT			x			844006	Outer Joint	29T	33	25	52	89			103.5	59	M20X1	61	O			
2.0 i 16V (100 kW)	11.96- 09.00	MT/AT			x			844006	Outer Joint	29T	33	25	52	89			103.5	59	M20X1	61	O			
2.5 i V6 (125 kW)	11.96- 09.00	MT/AT			x			844006	Outer Joint	29T	33	25	52	89			103.5	59	M20X1	61	O			
VECTRA																								
1.6 i (55 kW)	10.95-	MT/AT			x		-Ch.No. W1285446,W5276825,W7154258	844007	Outer Joint	29T	22	22	52	81			94.5	57	M20X1	50	O			
1.6 i 16V (74 kW)	10.95-	MT/AT			x		-Ch.No. W1285446,W5276825,W7154258	844007	Outer Joint	29T	22	22	52	81			94.5	57	M20X1	50	O			
1.7 TD (60 kW)	10.95- 11.96	MT/AT			x			844006	Outer Joint	29T	33	25	52	89			103.5	59	M20X1	61	O			
1.8 i 16V (85 kW)	10.95- 09.00	MT/AT			x			844006	Outer Joint	29T	33	25	52	89			103.5	59	M20X1	61	O			
2.0 DI 16V (60 kW)	11.96-	MT/AT			x			844006	Outer Joint	29T	33	25	52	89			103.5	59	M20X1	61	O			
2.0 i 16V (100 kW)	10.95- 09.00	MT/AT			x			844006	Outer Joint	29T	33	25	52	89			103.5	59	M20X1	61	O			
2.5 i V6 (125 kW)	10.95- 09.00	MT/AT			x			844006	Outer Joint	29T	33	25	52	89			103.5	59	M20X1	61	O			
VIVARO																								
1.9 DI (60 kW)	08.01-	MT/AT	L					244003	Drive Shaft		27	37.1	56.5	91			93.5			677.5				
	08.01-	MT/AT	R					244013	Drive Shaft		27	39	56.5	91	81.3	30	93.5	363.5		1020				
1.9 DTI (74 kW)	08.01-	MT/AT	R					244013	Drive Shaft		27	39	56.5	91	81.3	30	93.5	363.5		1020				
	08.01-	MT/AT	L					244003	Drive Shaft		27	37.1	56.5	91			93.5			677.5				
2.0 16V (88 kW)	08.01-	MT/AT	L					244003	Drive Shaft		27	37.1	56.5	91			93.5			677.5				
	08.01-	MT/AT	R					244013	Drive Shaft		27	39	56.5	91	81.3	30	93.5	363.5		1020				
ZAFIRA A																								
1.6 16V (55 kW)	99-				x			844049	Outer Joint		33	25	52	90			109	60	M20×1	61	O			
1.6 16V (74 kW)	04.99-				x		Engine X16XEL	844049	Outer Joint		33	25	52	90			109	60	M20×1	61	O			
1.6 CNG (71 kW)	01-				x			844049	Outer Joint		33	25	52	90			109	60	M20×1	61	O			
1.8 16V (85 kW)	04.99-				x			844049	Outer Joint		33	25	52	90			109	60	M20×1	61	O			
1.8 16V (92 kW)	09.00-				x			844049	Outer Joint		33	25	52	90			109	60	M20×1	61	O			
2.0 DI 16V (60 kW)	99-				x			844049	Outer Joint		33	25	52	90			109	60	M20×1	61	O			
2.0 DTI 16V (74 kW)	09.00-				x			844049	Outer Joint		33	25	52	90			109	60	M20×1	61	O			
2.2 16V (108 kW)	09.00-				x			844049	Outer Joint		33	25	52	90			109	60	M20×1	61	O			
2.2 DTI 16V (92 kW)	01.02-				x			844049	Outer Joint		33	25	52	90			109	60	M20×1	61	O			
ZAFIRA Mk2																								
1.6 (77 kW) (105HP)	07.05-				x		Rubber boot	844003	Outer Joint		33	22	53	79			95	58	M22×1.5	54.5	M			
	07.05-				x		TPE boot	844061	Outer Joint		33	22	53	79			95		M22X1.5	54.5	M			
1.9 CDTI (88 kW) (120HP)	07.05-				x			844027	Outer Joint		33	26	52.5	91			94	57	M22X1.5	65.5	M			

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications														
											A	B	C	D	E	F	H	I	K	L	P				
VAUXHALL (Continued)																									
ZAFIRA																									
1.6 16V (74 kW)	04.99-	MT/AT				x		844006	Outer Joint	29T	33	25	52	89			103.5	59	M20X1	61	O				
1.8 16V (85 kW)	04.99- 09.00	MT/AT				x		844006	Outer Joint	29T	33	25	52	89			103.5	59	M20X1	61	O				
2.0 DI 16V (60 kW)	10.99-	MT/AT				x		844006	Outer Joint	29T	33	25	52	89			103.5	59	M20X1	61	O				
VOLKSWAGEN LCV																									
CADDY I (14)																									
1.5 (51 kW)	82- 83						x	Ch 14D000062-	603005	Inner Joint			33		94		32								
	82- 83						x	Ch 14D000062-	853008	Outer Joint		22	30	53	81		78.5	50.5	M20×1.5	51	I				
1.6 (55 kW)	83- 92						x	Ch 14D000062-	853008	Outer Joint		22	30	53	81		78.5	50.5	M20×1.5	51	I				
	83- 92							x	Ch 14D000062-	603005	Inner Joint			33		94		32							
1.6 D (40 kW)	10.82- 07.92							x	Ch 14D000062-	603005	Inner Joint			33		94		32							
	10.82- 07.92							x	Ch 14D000062-	853008	Outer Joint		22	30	53	81		78.5	50.5	M20×1.5	51	I			
1.8 (70 kW)	85- 92							x	Ch 14D000062-	853008	Outer Joint		22	30	53	81		78.5	50.5	M20×1.5	51	I			
	85- 92							x	Ch 14D000062-	603005	Inner Joint			33		94		32							
CADDY II (9K9)																									
1.4 (44 kW)	95-						x		853008	Outer Joint		22	30	53	81		78.5	50.5	M20×1.5	51	I				
1.4 (55 kW)	00-						x		853008	Outer Joint		22	30	53	81		78.5	50.5	M20×1.5	51	I				
1.6 (55 kW)	95-						x		853008	Outer Joint		22	30	53	81		78.5	50.5	M20×1.5	51	I				
	95-						x		853008	Outer Joint		22	30	53	81		78.5	50.5	M20×1.5	51	I				
1.7 SDI (42 kW)	96-						x		853008	Outer Joint		22	30	53	81		78.5	50.5	M20×1.5	51	I				
1.9 D (47 kW)	95-						x		853008	Outer Joint		22	30	53	81		78.5	50.5	M20×1.5	51	I				
1.9 SDI (47 kW)	95-						x		853008	Outer Joint		22	30	53	81		78.5	50.5	M20×1.5	51	I				
1.9 TDI (66 kW)	09.96-						x		853007	Outer Joint		22	30	53.2	90		78	50	M20×1.5	61	I				
CADDY II (9U7) PICK-UP																									
1.4 (44 kW)	95-						x		853008	Outer Joint		22	30	53	81		78.5	50.5	M20×1.5	51	I				
1.4 (55 kW)	00-						x		853008	Outer Joint		22	30	53	81		78.5	50.5	M20×1.5	51	I				
1.7 SDI (42 kW)	96-						x		853008	Outer Joint		22	30	53	81		78.5	50.5	M20×1.5	51	I				
1.9 SDI (47 kW)	95-						x		853008	Outer Joint		22	30	53	81		78.5	50.5	M20×1.5	51	I				
1.9 TDI (66 kW)	96-						x		853007	Outer Joint		22	30	53.2	90		78	50	M20×1.5	61	I				
CADDY III (2KA, KB)																									
1.4 (55 kW)	04-						x		803037	Outer Joint		36	30	59.5	90		40.5		M16X1.5	55	I				
1.6 (75 kW)	04-						x		803037	Outer Joint		36	30	59.5	90		40.5		M16X1.5	55	I				
2.0 SDI (51 kW)	04-						x		803037	Outer Joint		36	30	59.5	90		40.5		M16X1.5	55	I				
CARAVELLE (T4)																									
2.4 D (55 kW)	97-						x		861006	Outer Joint	48T	38	27	60.2	98			34.5	M16×1.5	65	I				
2.5 Syncro (85 kW)	96-						x		861006	Outer Joint	48T	38	27	60.2	98			34.5	M16×1.5	65	I				
2.5 TDI (111 kW)	98-						x		861006	Outer Joint	48T	38	27	60.2	98			34.5	M16×1.5	65	I				
2.5 TDI (65 kW)	98-						x		861006	Outer Joint	48T	38	27	60.2	98			34.5	M16×1.5	65	I				
2.5 TDI Syncro (75 kW)	95-						x		861006	Outer Joint	48T	38	27	60.2	98			34.5	M16×1.5	65	I				

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
VOLKSWAGEN LCV (Continued)																					
CARAVELLE (T4)																					
2.8 V6 (150 kW)	00-				x			861006	Outer Joint	48T	38	27	60.2	98				34.5	M16×1.5	65	I
2.8 VR 6 (103 kW)	95-				x			861006	Outer Joint	48T	38	27	60.2	98				34.5	M16×1.5	65	I
TRANSPORTER IV (70XA / B / C / D, DB, 7DW)																					
1.0 (62 kW)	07.94-				x		Ch 70S000001-	861006	Outer Joint	48T	38	27	60.2	98				34.5	M16×1.5	65	I
1.8 (49 kW)	12.90- 07.92					x	Ch 70M020359-70N200000	661001	Inner Joint			33		108			31.8				
1.9 D (44-45 kW)	09.90- 07.94					x	Ch 70M000001-70R136290	661001	Inner Joint				33				31.8				
	07.94- 12.94				x		Ch 70S000001-70S061219	861006	Outer Joint	48T	38	27	60.2	98				34.5	M16×1.5	65	I
1.9 TD (50 kW)	10.92- 07.94					x	Ch 70P032051-70R136290	661001	Inner Joint				33				31.8				
	07.94-				x		Ch 70S000001-	861006	Outer Joint	48T	38	27	60.2	98				34.5	M16×1.5	65	I
2.0 (62 kW)	09.90- 07.94					x	Ch 70M000001-70R136290	661001	Inner Joint				33				31.8				
2.4 D (55 kW)	97-				x			861006	Outer Joint	48T	38	27	60.2	98				34.5	M16×1.5	65	I
2.4 D Syncro (57 kW)	09.90- 07.94					x	Ch 70M000001-70R136290	661001	Inner Joint				33				31.8				
	07.94-	MT/AT			x		Ch 70S000001-	861006	Outer Joint	48T	38	27	60.2	98				34.5	M16×1.5	65	I
2.5 (81 kW)	07.94-	MT/AT		F	x		Ch 70S000001-	861006	Outer Joint	48T	38	27	60.2	98				34.5	M16×1.5	65	I
	09.90- 07.94					x	Ch 70M000001-70R136290	661001	Inner Joint				33				31.8				
	09.90- 07.94					x	Ch 70M000001-70R136290	661001	Inner Joint				33				31.8				
	07.94-	MT/AT		F	x		Ch 70S000001-	861006	Outer Joint	48T	38	27	60.2	98				34.5	M16×1.5	65	I
2.5 Syncro (81 kW)	07.94-	MT/AT		F	x		Ch 70S000001-	861006	Outer Joint	48T	38	27	60.2	98				34.5	M16×1.5	65	I
	07.94-	MT/AT		F	x		Ch 70S000001-	861006	Outer Joint	48T	38	27	60.2	98				34.5	M16×1.5	65	I
2.5 Syncro (85 kW)	96-	MT/AT		F	x		Ch 70S000001-	861006	Outer Joint	48T	38	27	60.2	98				34.5	M16×1.5	65	I
2.5 TDI (111 kW)	98-				x			861006	Outer Joint	48T	38	27	60.2	98				34.5	M16×1.5	65	I
2.5 TDI (65 kW)	98-	MT/AT			x			861006	Outer Joint	48T	38	27	60.2	98				34.5	M16×1.5	65	I
2.5 TDI (75 kW)	95-	MT/AT			x		Ch 70S061220-	861006	Outer Joint	48T	38	27	60.2	98				34.5	M16×1.5	65	I
2.5 TDI Syncro (75 kW)	01.95-	MT/AT		F	x		Ch 70S061220-	861006	Outer Joint	48T	38	27	60.2	98				34.5	M16×1.5	65	I
VOLKSWAGEN																					
1302 1303																					
1.3 1.3 (25-37 kW)	08.69- 03.81	MT/AT	L/R					261031	Drive Shaft					94	94		32	32		416.5	
All Model	08.70- 75				x	x		603005	Inner Joint			33		94			32				
1500,1600 (31, 36) VARIANT																					
1.5 (33 kW)	10.67- 08.73				x	x	Ch 318015226-3132500000	603005	Inner Joint			33		94			32				
1.5 S (40 kW)	63- 65				x	x	Ch 318015226-3132500000	603005	Inner Joint			33		94			32				
1.6 L (40 kW)	65- 08.73				x	x	Ch 318015226-3132500000	603005	Inner Joint			33		94			32				
1.6 L (Exc. SW) (37 kW)	64- 73				x	x	Ch 318015226-3132500000	603005	Inner Joint			33		94			32				
15001600																					
1.5 L (33 kW)	07.68- 07.73	MT	L/R					261031	Drive Shaft					94	94		32	32		416.5	
1.6 (40 kW)	08.65- 07.73	MT	L/R					261031	Drive Shaft					94	94		32	32		416.5	
1.6 L (37 kW)	07.64- 07.73	MT	L/R					261031	Drive Shaft					94	94		32	32		416.5	
1.6 TL (40 kW)	08.65- 07.73	MT	L/R					261031	Drive Shaft					94	94		32	32		416.5	

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
VOLKSWAGEN (Continued)																					
411,412, VARIANT																					
1.7 (59 kW)	69-				x	x	Ch 419100000-	603005	Inner Joint			33		94			32				
1.7 (Exc,SW) (50 kW)	68-				x	x	Ch 419100000-	603005	Inner Joint			33		94			32				
1.8 E,LE (55 kW)	73-				x	x	Ch 419100000-	603005	Inner Joint			33		94			32				
1.8 E,LE (63 kW)	73-				x	x	Ch 419100000-	603005	Inner Joint			33		94			32				
AMAZON (BRAZIL)																					
1.6	12.89	MT			x		01.87-	803007	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I
	12.89	MT			x		-12.86	803038	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	O
BEETLE SUPER BEETLE																					
All Model	98- 00	MT	L			x	Diesel Eng	626001	Inner Joint		17	26	30	88.5			517.2	464.7			98.6
All Model	98- 00	MT	L				Diesel Eng	226003	Drive Shaft		17	17	53	94	88.5	30	144	517.2			969
BORA (1J2) / BORA VARIANT (1J6)																					
1.4 16V (55 kW)	03.00-	MT			x			803033	Outer Joint		36	30	53	81			78.5	40	M20×1.5	51	I
1.6 (74 kW)	10.98-	MT			x			803033	Outer Joint		36	30	53	81			78.5	40	M20×1.5	51	I
1.8 T (132 kW)	03.02-	MT			x			803035	Outer Joint		36	27	53	98			77.5	39.5	M20×1.5	65	I
1.9 SDI (50 kW)	10.98-	MT			x			803033	Outer Joint		36	30	53	81			78.5	40	M20×1.5	51	I
1.9 TDI (110 kW)	05.00-	MT			x			803035	Outer Joint		36	27	53	98			77.5	39.5	M20×1.5	65	I
1.9 TDI (66/81 kW)	10.98- 06.01	MT	R			x		603009	Inner Joint			33		100			34				
1.9 TDI (74 kW)	09.00-	AT			x		Engine ATD,	803035	Outer Joint		36	27	53	98			77.5	39.5	M20×1.5	65	I
1.9 TDI (85 kW)	12.98- 06.01	AT			x		Engine AUJ,	803035	Outer Joint		36	27	53	98			77.5	39.5	M20×1.5	65	I
	12.98- 06.01	MT			x			803035	Outer Joint		36	27	53	98			77.5	39.5	M20×1.5	65	I
1.9 TDI (96 kW)	11.00-	MT/AT			x			803035	Outer Joint		36	27	53	98			77.5	39.5	M20×1.5	65	I
1.9 TDI 4motion (110 kW)	05.00-	MT		F	x			803035	Outer Joint		36	27	53	98			77.5	39.5	M20×1.5	65	I
1.9 TDI 4motion (74 kW)	09.00-	MT		F	x			803035	Outer Joint		36	27	53	98			77.5	39.5	M20×1.5	65	I
1.9 TDI 4motion (85 kW)	02.99- 06.01	AT		F	x		Engine AUJ,	803035	Outer Joint		36	27	53	98			77.5	39.5	M20×1.5	65	I
	02.99- 06.01	MT		F	x			803035	Outer Joint		36	27	53	98			77.5	39.5	M20×1.5	65	I
1.9 TDI 4motion (96 kW)	11.00-	MT		F	x			803035	Outer Joint		36	27	53	98			77.5	39.5	M20×1.5	65	I
2.3 V5 (125 kW)	10.00-	AT			x			803035	Outer Joint		36	27	53	98			77.5	39.5	M20×1.5	65	I
2.3 V5 4motion (110 kW)	12.98- 10.00	MT		F	x			803035	Outer Joint		36	27	53	98			77.5	39.5	M20×1.5	65	I
2.3 V5 4motion (125 kW)	10.00-	MT		F	x			803035	Outer Joint		36	27	53	98			77.5	39.5	M20×1.5	65	I
2.8 V6 4motion (150 kW)	03.99-	MT		F	x			803035	Outer Joint		36	27	53	98			77.5	39.5	M20×1.5	65	I
BORA (1J2, 1J6) VARIANT																					
1.6 16V (77 kW)	00-				x			803036	Outer Joint		36	30	53.2	90			77.5	40	M20×1.5	61	I
1.8 4motion (92 kW)	10.98-				x			803036	Outer Joint		36	30	53.2	90			77.5	40	M20×1.5	61	I
1.8 T (110 kW)	00-				x			803036	Outer Joint		36	30	53.2	90			77.5	40	M20×1.5	61	I
1.9 TDI (81 kW)	10.98-				x			803036	Outer Joint		36	30	53.2	90			77.5	40	M20×1.5	61	I
1.9 TDI 4motion (66 kW)	10.98-				x			803036	Outer Joint		36	30	53.2	90			77.5	40	M20×1.5	61	I
1.9 TDI 4motion (74 kW)	00-	MT/AT			x			803036	Outer Joint		36	30	53.2	90			77.5	40	M20×1.5	61	I
1.9 TDI 4motion (96 kW)	00-	AT			x			803036	Outer Joint		36	30	53.2	90			77.5	40	M20×1.5	61	I

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
VOLKSWAGEN (Continued)																					
BORA (1J2, 1J6) VARIANT																					
2.0 4motion (85 kW)	10.98-					x		803036	Outer Joint		36	30	53.2	90			77.5	40	M20×1.5	61	I
2.3 V5 4motion (110 kW)	10.98-					x		803036	Outer Joint		36	30	53.2	90			77.5	40	M20×1.5	61	I
BORA DIESEL (1J2 1J6)																					
1.9 TDI	11.95-						x	603003	Inner Joint			33		100			32				
1.9 TDI (66/81 kW) (90-110HP)	10.98- 06.01	MT					x	603003	Inner Joint			33		100			32				
CABRIO (155)																					
1.6 (53/55 kW) (72-75HP)	08.83- 04.92	MT					x	603003	Inner Joint			33		100			32				
1.8 (66/70 kW) (90-95HP)	08.83- 04.93	MT					x	603003	Inner Joint			33		100			32				
1.8 (72 kW) (97HP)	08.89- 03.93	MT					x	603003	Inner Joint			33		100			32				
1.8 (82 kW) (111HP)	08.82- 12.89	MT					x	603003	Inner Joint			33		100			32				
CADDY I (14)																					
All Model	08.82- 07.92	MT				x		861013	Outer Joint		22	30	50	81			77.5	49	M20×1.5	51	I
All Model	08.82- 07.92	MT					x	603004	Inner Joint			33		94			32				
CADDY II PICKUP (9U7)																					
1.6 (55 kW) (75HP)	06.96- 12.00	MT					x	654003	Inner Joint		22	30	40	76			60.2	32		94.5	
1.9 D (47 kW) (64HP)	06.96- 12.00	MT					x	654003	Inner Joint		22	30	40	76			60.2	32		94.5	
CADDY II PICK-UP (9U7)																					
1.6 (55 kW)	10.97-	MT				x		854001	Outer Joint		22	22	45	81			82	56	M20×1.5	53.5	I
	10.97-	MT	L				Ch.-No.-9U-X-002500,-EDS	254001	Drive Shaft		22	22	45	81	76	40	82	60.2		599	
	10.97-	MT	R				Ch.-No.-9U-X-002500,-EDS	254002	Drive Shaft		22	22	45	81	76	40	82	60.2		861	
1.9 D (47 kW)	10.97-	MT	R				Ch.-No.-9U-X-002500,-EDS	254002	Drive Shaft		22	22	45	81	76	40	82	60.2		861	
	10.97-	MT	L				Ch.-No.-9U-X-002500,-EDS	254001	Drive Shaft		22	22	45	81	76	40	82	60.2		599	
	10.97-	MT				x		854001	Outer Joint		22	22	45	81			82	56	M20×1.5	53.5	I
CADDY II VAN (9K9)																					
1.7 SDI (42 kW)	07.96-	MT				x		853003	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I
	07.96-	MT	R				x	603004	Inner Joint			33		94			32				
	07.96-	MT	L				x	Ch.-No.-9K-V-526500	603004	Inner Joint			33		94		32				
	07.96-	MT	R					253005	Drive Shaft		22		53	81	94		78.5	32		760	
	07.96-	MT	L					Ch.-No.-9K-V-526500	253003	Drive Shaft		22		53	81	94		78.5	32		539.5
1.9 D (47 kW)	11.95-	MT	L				Ch.-No.-9K-V-526500	253003	Drive Shaft		22		53	81	94		78.5	32		539.5	
	11.95-	MT	R					253005	Drive Shaft		22		53	81	94		78.5	32		760	
	11.95-	MT				x		853003	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I
	11.95-	MT	L				x	Ch.-No.-9K-V-526500	603004	Inner Joint			33		94		32				
	11.95-	MT	R				x		603004	Inner Joint			33		94		32				
1.9 SDI (47 kW)	11.95-	MT	L				x	Ch.-No.-9K-V-526500	603004	Inner Joint			33		94		32				
	11.95-	MT				x		853003	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I
	11.95-	MT	R					253005	Drive Shaft		22		53	81	94		78.5	32		760	
	11.95-	MT	L					Ch.-No.-9K-V-526500	253003	Drive Shaft		22		53	81	94		78.5	32		539.5

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
VOLKSWAGEN (Continued)																					
CADDY II VAN (9K9)																					
1.9 SDI (47 kW)	11.95-	MT	R			x		603004	Inner Joint			33		94			32				
1.9 TDI (66 kW)	09.96-	MT	R					253002	Drive Shaft		22		53.2	90	100		78	34		769	
	09.96-	MT	R			x		603009	Inner Joint			33		100			34				
	09.96-	MT	L			x		603011	Inner Joint			33		100			34				
	09.96-	MT			x			861018	Outer Joint		22	30	53	90			78.5	50	M20×1.5	61	I
60 1.4 (44 kW)	11.95-	MT	L					253004	Drive Shaft		22		50	81	92		78.5	32		562	
	11.95-	MT				x		653001	Inner Joint			33		92			32				
	11.95-	MT			x			853003	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I
75 1.6 (55 kW)	11.95-	MT			x			853003	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I
	11.95-	MT				x	-05.97,Engine 1F	603004	Inner Joint			33		94			32				
	11.95-	MT				x	06.97-,Engine AEE/F	653001	Inner Joint			33		92			32				
	11.95-	MT	R				-05.97,Engine 1F	253005	Drive Shaft		22		53	81	94		78.5	32		760	
	11.95-	MT	L				06.97-,Engine AEE/F	253004	Drive Shaft		22		50	81	92		78.5	32		562	
	11.95-	MT	L				-05.97,Engine 1F	253003	Drive Shaft		22		53	81	94		78.5	32		539.5	
CADDY III ESTATE (2KB)																					
1.9 TDI	04.04-				x			803002	Outer Joint		36	27	59.5	98			40		M16×1.5	66	I
CARRIER																					
All Model	01.93-					x		603003	Inner Joint			33		100			32				
CORRADO (53I)																					
1.8 16V (100 kW)	04.89- 07.92	MT				x		603006	Inner Joint			33		100			34				
	89- 92	MT/AT			x		Ch 50K006794-50R002000	853007	Outer Joint		22	30	53.2	90			78	50	M20×1.5	61	I
	04.89- 07.92	MT	R			x		603009	Inner Joint			33		100			34				
	04.89- 07.92	MT	L			x		603011	Inner Joint			33		100			34				
	04.89- 07.92	MT	L				Ch.-No.-50N-007475	253001	Drive Shaft		22		53	90	100		78.5	34		535	
1.8 G60 (118 kW)	09.88- 09.93	MT/AT	L				Ch.-No.-50-N-006793	253001	Drive Shaft		22		53	90	100		78.5	34		535	
	09.88- 09.93	MT/AT	L			x		603011	Inner Joint			33		100			34				
	09.88- 09.93	MT/AT	L/R			x		603006	Inner Joint			33		100			34				
	09.88- 09.93	MT/AT	R			x		603009	Inner Joint			33		100			34				
	88- 09.93	MT/AT			x		Ch 50K006794-50R002000	853007	Outer Joint		22	30	53.2	90			78	50	M20×1.5	61	I
2.0 i (85 kW)	93- 95	MT/AT			x		Ch 50N000001-	853007	Outer Joint		22	30	53.2	90			78	50	M20×1.5	61	I
	04.93- 12.95	MT/AT				x		603006	Inner Joint			33		100			34				
	04.93- 12.95	MT/AT	R			x		603009	Inner Joint			33		100			34				
	04.93- 12.95	MT/AT	L			x		603011	Inner Joint			33		100			34				
2.0 i 16V (100 kW)	08.91- 12.95	MT/AT	L			x		603011	Inner Joint			33		100			34				
	08.91- 12.95	MT/AT	L				Ch.-No.-50N-007475	253001	Drive Shaft		22		53	90	100		78.5	34		535	
	08.91- 12.95	MT/AT	R			x		603009	Inner Joint			33		100			34				
	08.91- 95	MT/AT			x		Ch 50N000001-	853007	Outer Joint		22	30	53.2	90			78	50	M20×1.5	61	I
	08.91- 12.95	MT/AT				x		603006	Inner Joint			33		100			34				

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
VOLKSWAGEN (Continued)																					
CORRADO (53I)																					
2.9 VR6 (140 kW)	08.91- 12.95	MT/AT	L/R			x		603006	Inner Joint			33		100			34				
	08.91- 95	MT/AT			x			803036	Outer Joint		36	30	53.2	90			77.5	40	M20×1.5	61	I
	08.91- 12.95	MT/AT	L			x		603011	Inner Joint			33		100			34				
	08.91- 12.95	MT/AT	R			x		603009	Inner Joint			33		100			34				
CORRADO																					
1.8 (118 kW) (160HP)	01.89- 09.93	MT				x		603003	Inner Joint			33		100			32				
2.0 (100 kW) (136HP)	08.91-	MT				x		603003	Inner Joint			33		100			32				
2.9 VR6 (140 kW) (190HP) 6 Cyl	08.91- 12.95	MT/AT				x		603003	Inner Joint			33		100			32				
CRAFTER 30-35 Bus (2E)																					
2.5 TDI (65KW) (88HP)	04.06-				x			861009	Outer Joint		38	27	63	100			102	58	M20×1.5	66	M
CRAFTER 30-50 Flatbed / Chassis (2E)																					
2.5 TDI (65KW) (88HP)	04.06-				x			861009	Outer Joint		38	27	63	100			102	58	M20×1.5	66	M
DERBY (86, 86C)																					
0.9 (29 kW)	02.77- 09.81	MT			x			803022	Outer Joint		20	25	45.5	77			74	47.5	M20×1.5	49	I
1.0 (29 kW)	10.81- 12.84	MT			x			803022	Outer Joint		20	25	45.5	77			74	47.5	M20×1.5	49	I
1.1 (37 kW)	02.77- 07.83	MT			x			803022	Outer Joint		20	25	45.5	77			74	47.5	M20×1.5	49	I
1.3 (40/44 kW)	02.77- 12.84	MT			x			803022	Outer Joint		20	25	45.5	77			74	47.5	M20×1.5	49	I
1.3 (55 kW)	09.82- 12.84	MT			x		Ch.-No.-86-E-050306	803022	Outer Joint		20	25	45.5	77			74	47.5	M20×1.5	49	I
DERBY II (86C, 80)																					
1.3 (55 kW)	82- 88	MT			x		Ch 86E050307-	861002	Outer Joint		20	30	45.5	81			81	48	M20×1.5	51	I
EOS																					
2.0 FSI (110 kW)	06-				x			803037	Outer Joint		36	30	59.5	90			40.5		M16X1.5	55	I
FOX (5Z1)																					
1.4 TDI (51 kW)	04.05-				x			861010	Outer Joint		36	30	52	90			75	43	M16×1.5	54.5	I
GACEL (BRAZIL)																					
1.6	12.89	MT			x		01.87-	803007	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I
	12.89	MT			x		-12.86	803038	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	O
GACEL																					
1.6	01.86- 12.88	MT	L/R			X		618019	Inner Joint			33		94			32				
GOL (BRAZIL)																					
1.6	06.81-	MT			x		Engine AE,01.87-	803007	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I
	06.81-	MT			x		-12.86	803038	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	O
GOL G IV																					
1.0 8V (EA111)	01.05- 12.06	MT	L/R			X	SHAFT DANA WITH 28/28 TEETH DRIVE SHAT DISMOUNTED	699057	Inner Joint			28		94			32				
GOL MI																					
1.0 8/16V	01.97- 12.06	MT	L/R			X		699057	Inner Joint			28		94			32				
	01.97- 11.01	MT	L/R			X		699057	Inner Joint			28		94			32				
	01.97- 12.06	MT	L/R			X	SHAFT DANA WITH 28/28 TEETH DRIVE SHAT DISMOUNTED	699057	Inner Joint			28		94			32				

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
VOLKSWAGEN (Continued)																					
GOL MI																					
1.0 8/16V	01.97- 11.01	MT	L/R			X	33 TEETH FIXED JOINT CANNOT BE DISMOUNTABLE FROM THE SHAFT	618019	Inner Joint			33		94			32				
All Model	12.06-		L	F	x			261072	Drive Shaft		22		51.5	80	94		78	32		596	
All Model			R	F	x			261073	Drive Shaft		22		51.5	80	94		78	32		627	
GOL POWER																					
All Model	12.06-		L	F	x			261072	Drive Shaft		22		51.5	80	94		78	32		596	
All Model			R	F	x			261073	Drive Shaft		22		51.5	80	94		78	32		627	
GOL																					
1.0 8V	10.92- 12.96	MT	L/R			X		618019	Inner Joint			33		94			32				
1.0 EA111 16V	01.97- 11.01	MT	L/R			X	33 TEETH FIXED JOINT CANNOT BE DISMOUNTABLE FROM THE SHAFT	618019	Inner Joint			33		94			32				
	01.97- 11.01	MT	L/R			X	SHAFT WITH 28/28 TEETH JOINT NO JOINT AT DISMOUNTABLE FROM THE SHAFT	699057	Inner Joint			28		94			32				
1.0 EA111 16V Power	01.97- 12.06	MT	L/R			X	SHAFT DANA WITH 28/28 TEETH DRIVE SHAT DISMOUNTED	699057	Inner Joint			28		94			32				
	01.97- 11.01	MT	L/R			X	33 TEETH FIXED JOINT CANNOT BE DISMOUNTABLE FROM THE SHAFT	618019	Inner Joint			33		94			32				
1.0 EA111 8V	01.97- 11.01	MT	L/R			X	SHAFT WITH 28/28 TEETH JOINT NO JOINT AT DISMOUNTABLE FROM THE SHAFT	699057	Inner Joint			28		94			32				
	01.97- 11.01	MT	L/R			X	33 TEETH FIXED JOINT CANNOT BE DISMOUNTABLE FROM THE SHAFT	618019	Inner Joint			33		94			32				
1.0 EA111 8V Power	01.97- 12.06	MT	L/R			X	SHAFT DANA WITH 28/28 TEETH DRIVE SHAT DISMOUNTED	699057	Inner Joint			28		94			32				
	01.97- 11.01	MT	L/R			X	33 TEETH FIXED JOINT CANNOT BE DISMOUNTABLE FROM THE SHAFT	618019	Inner Joint			33		94			32				
1.3 8V	05.80- 08.86	MT	L/R			X	AIR COOLED	618019	Inner Joint			33		94			32				
1.6 8V	01.86- 10.94	MT	L/R			X		618019	Inner Joint			33		94			32				
	11.82- 12.86	MT	L/R			X	AIR COOLED	618019	Inner Joint			33		94			32				
1.6 8V AE	11.89- 10.94	MT	L/R			X		618019	Inner Joint			33		94			32				
1.8	95- 97				X			861024	Outer Joint	43T	22	30	51	81			78	51	M20×1.5	51	I
2.0 8V	01.95- 12.06				X			899134	Outer Joint	43T	22	30	51	90			78	50	M20×1.5	61	I
GOLF / GLX / GTI																					
All Model	95- 07.98				X			899136	Outer Joint		22	30	51	90			78	50	M20×1.5	61	I
GOLF I (17)																					
1.1 (37 kW)	04.74- 07.83	MT			x		Ch.-No.-17-A-0360000	861001	Outer Joint		22	30	50	81			77.5	49	M20×1.5	51	O
	04.74- 07.83	MT			x		Ch.-No. 17-A-0360001-,	861013	Outer Joint		22	30	50	81			77.5	49	M20×1.5	51	I
	04.74- 07.83	MT				x		653001	Inner Joint			33		92			32				
1.1 (38/44 kW)	01.81- 07.83	MT				x		653001	Inner Joint			33		92			32				
	01.81- 07.83	MT			x			861013	Outer Joint		22	30	50	81			77.5	49	M20×1.5	51	I
1.3 (44 kW)	08.79- 07.83	MT			x		Ch.-No. 17-A-0360001-,	861013	Outer Joint		22	30	50	81			77.5	49	M20×1.5	51	I
	08.79- 07.83	MT			x		Ch.-No.-17-A-0360000	861001	Outer Joint		22	30	50	81			77.5	49	M20×1.5	51	O
	08.79- 07.83	MT				x		653001	Inner Joint			33		92			32				
1.5 (51 kW) (1457 ccm)	08.77- 07.83	MT/AT				x		603004	Inner Joint			33		94			32				
	08.77- 07.83	MT			x		Ch.-No.-17-A-0360000	861001	Outer Joint		22	30	50	81			77.5	49	M20×1.5	51	O
	08.77- 07.83	AT			x		Ch.-No.-17-A-0116212	861001	Outer Joint		22	30	50	81			77.5	49	M20×1.5	51	O
	08.77- 07.83	MT			x		Ch.-No. 17-A-0360001-,	861013	Outer Joint		22	30	50	81			77.5	49	M20×1.5	51	I
	08.77- 07.83	AT			x		Ch.-No. 17-A-0116213-,	861013	Outer Joint		22	30	50	81			77.5	49	M20×1.5	51	I

		TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO			 Technical Specifications										
	YEAR								PRODUCT	ABS	A	B	C	D	E	F	H	I	K	L	P
VOLKSWAGEN (Continued)																					
GOLF I (17)																					
1.5 (51 kW) (1471 ccm)	04.74- 12.75	MT/AT				x		861001	Outer Joint		22	30	50	81			77.5	49	M20×1.5	51	O
	04.74- 12.75	MT/AT					x	603004	Inner Joint			33		94			32				
1.5 D (37 kW)	08.76- 07.80	MT					x	603004	Inner Joint			33		94			32				
	08.76- 07.80	MT				x	Ch.-No.-17-A-0116212	861001	Outer Joint		22	30	50	81			77.5	49	M20×1.5	51	O
	08.76- 07.80	MT				x	Ch.-No. 17-A-0116213-,	861013	Outer Joint		22	30	50	81			77.5	49	M20×1.5	51	I
	08.75- 07.77	MT/AT				x		861001	Outer Joint		22	30	50	81			77.5	49	M20×1.5	51	O
	08.75- 07.77	MT/AT					x	603004	Inner Joint			33		94			32				
	08.80- 07.83	MT					x	603004	Inner Joint			33		94			32				
1.6 D (40 kW)	08.80- 07.83	MT				x		861013	Outer Joint		22	30	50	81			77.5	49	M20×1.5	51	I
	08.80- 07.83	MT				x		861013	Outer Joint		22	30	50	81			77.5	49	M20×1.5	51	O
1.6 GTI (81 kW)	08.76- 07.82	MT				x	Ch.-No. 17-A-0360001-,	861013	Outer Joint		22	30	50	81			77.5	49	M20×1.5	51	I
	08.76- 07.82	MT				x	Ch.-No.-17-A-0360000	861001	Outer Joint		22	30	50	81			77.5	49	M20×1.5	51	O
	08.76- 07.82	MT					x	603004	Inner Joint			33		94			32				
	03.82- 07.83	MT					x	603004	Inner Joint			33		94			32				
1.6 TD (51 kW)	03.82- 07.83	MT				x		861013	Outer Joint		22	30	50	81			77.5	49	M20×1.5	51	I
	08.82- 12.83	MT				x		861013	Outer Joint		22	30	50	81			77.5	49	M20×1.5	51	I
1.8 GTI (82 kW)	08.82- 12.83	MT					x	603004	Inner Joint			33		94			32				
GOLF I (17, 155)																					
1.3 Cabrio (44 kW)	10.83- 07.86					x	Ch 15E006507-15G035000	853008	Outer Joint		22	30	53	81			78.5	50.5	M20×1.5	51	I
1.4 Cabrio (51 kW)	77- 07.83						x	603005	Inner Joint			33		94			32				
1.5 (51 kW)	74-						x	Ch 1753000001-17A0360000	603005	Inner Joint			33		94		32				
	74-						x	Ch 17A0116213-17D641909	603005	Inner Joint			33		94		32				
1.5 D (37 kW)	08.76- 07.80						x	603005	Inner Joint			33		94			32				
1.6 (55 kW)	75-						x	Ch 17A0116213-17D641909	603005	Inner Joint			33		94		32				
	75-						x	Ch 1753000001-17A0360000	603005	Inner Joint			33		94		32				
1.6 Cabrio (53 kW)	86- 87						x	Ch 15J001799	603005	Inner Joint			33		94		32				
	86- 90					x	Ch 15J001800-	853007	Outer Joint		22	30	53.2	90			78	50	M20×1.5	61	I
	10.83- 87	MT/AT				x	Ch 15J001799	853008	Outer Joint		22	30	53	81			78.5	50.5	M20×1.5	51	I
1.6 Cabrio (55 kW)	10.83- 87	MT/AT				x	Ch 15J001799	853008	Outer Joint		22	30	53	81			78.5	50.5	M20×1.5	51	I
	08.87- 92					x	Ch 15J001800-	853007	Outer Joint		22	30	53.2	90			78	50	M20×1.5	61	I
	10.83- 87						x	Ch 15J001799	603005	Inner Joint			33		94		32				
1.6 D (40 kW)	80- 07.83						x	Ch 17A0116213-17D641909	603005	Inner Joint			33		94		32				
1.6 GTI Cabrio (81 kW)	76-						x	Ch 1592800001-15E006506	603005	Inner Joint			33		94		32				
	76-					x	Ch 1592800001-15E006506	853008	Outer Joint		22	30	53	81			78.5	50.5	M20×1.5	51	I
1.6 TD (51 kW)	82- 83						x	Ch 17A0116213-17D641909	603005	Inner Joint			33		94		32				
1.8 Cabrio (66 kW)	08.83- 92						x	Ch 15E000001-15P040000	603005	Inner Joint			33		94		32				
	08.87- 92					x	Ch 15J001800-15P040000	853007	Outer Joint		22	30	53.2	90			78	50	M20×1.5	61	I
	08.83- 92	MT/AT				x	Ch 15E000001-15P040000	853008	Outer Joint		22	30	53	81			78.5	50.5	M20×1.5	51	I

		TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO			 Technical Specifications																		
	YEAR								PRODUCT	ABS	A	B	C	D	E	F	H	I	K	L	P								
VOLKSWAGEN (Continued)																													
GOLF I (17, 155)																													
1.8 Cabrio (70 kW)	08.83- 07.83	MT/AT			x		Ch 15E000001-15P040000	853008	Outer Joint		22	30	53	81			78.5	50.5	M20×1.5	51	I								
	08.83- 07.93					x	Ch 15E000001-15P040000	603005	Inner Joint			33		94			32												
	08.87- 07.93				x		Ch 15J001800-15P040000	853007	Outer Joint		22	30	53.2	90			78	50	M20×1.5	61	I								
1.8 Cabrio (72 kW)	08.89- 03.93	MT			x			853007	Outer Joint		22	30	53.2	90			78	50	M20×1.5	61	I								
	08.89- 03.93					x		603005	Inner Joint			33		94			32												
	08.89- 03.93	AT			x			853008	Outer Joint		22	30	53	81			78.5	50.5	M20×1.5	51	I								
1.8 GTI (82 kW)	82-	MT			x		Ch 17D000001-17D641909	853008	Outer Joint		22	30	53	81			78.5	50.5	M20×1.5	51	I								
	82-					x	Ch 17D000001-17D641909	603005	Inner Joint			33		94			32												
1.8 GTI Cabrio (82 kW)	08.83- 07.84					x	Ch 15E000001-15E035000	603005	Inner Joint			33		94			32												
	08.84- 89				x		Ch 15F000001-15N040000	853007	Outer Joint		22	30	53.2	90			78	50	M20×1.5	61	I								
	08.83- 07.84				x		Ch 15E000001-15E035000	853008	Outer Joint		22	30	53	81			78.5	50.5	M20×1.5	51	I								
GOLF I CABRIOLET (155)																													
1.5 (51 kW)	01.79- 11.83	MT			x		Ch.-No.-15-A-0807000	861001	Outer Joint		22	30	50	81			77.5	49	M20×1.5	51	O								
	01.79- 11.83	MT			x		Ch.-No. 15-A-0807001-,	861013	Outer Joint		22	30	50	81			77.5	49	M20×1.5	51	I								
	01.79- 11.83	MT				x		603004	Inner Joint			33		94			32												
1.6 (53/55 kW)	08.83- 04.92	MT				x	Ch.-No.-15-J-001799	603004	Inner Joint			33		94			32												
	08.83- 04.92	MT				x	Ch.-No. 15-J-001800-	603006	Inner Joint			33		100			34												
	08.83- 04.92	AT			x			853003	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I								
	08.83- 04.92	MT			x		Ch.-No.-15-J-001799	853003	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I								
	08.83- 04.92	AT				x		603004	Inner Joint			33		94			32												
	08.83- 04.92	MT	R			x	Ch.-No. 15-J-001800-	603009	Inner Joint			33		100			34												
	08.83- 04.92	MT	L			x	Ch.-No. 15-J-001800-	603011	Inner Joint			33		100			34												
	08.83- 04.92	AT	L					253003	Drive Shaft		22		53	81	94		78.5	32		539.5									
	08.83- 04.92	MT	L				Ch.-No.-15-J-001799	253003	Drive Shaft		22		53	81	94		78.5	32		539.5									
	08.83- 04.92	MT	L				Ch.-No. 15-J-001800-	253001	Drive Shaft		22		53	90	100		78.5	34		535									
	08.83- 04.92	MT	R				Ch.-No. 15-J-001800-	261006	Drive Shaft		22		53.2	90	100		78	34		747									
	08.83- 04.92	MT	R				Ch.-No.-15-J-001799	261054	Drive Shaft		22		53	81	94		78.5			749									
	08.83- 04.92	AT	R					261054	Drive Shaft		22		53	81	94		78.5			749									
1.6 (81 kW)	08.79- 07.82	MT			x		Ch.-No. 15-A-0807001-,	861013	Outer Joint		22	30	50	81			77.5	49	M20×1.5	51	I								
	08.79- 07.82	MT				x		603004	Inner Joint			33		94			32												
	08.79- 07.82	MT			x		Ch.-No.-15-A-0807000	861001	Outer Joint		22	30	50	81			77.5	49	M20×1.5	51	O								
1.8 (66/70 kW)	08.83- 04.93	AT				x		603004	Inner Joint			33		94			32												
	08.83- 04.93	MT				x	Ch.-No.-15-J-001799	603004	Inner Joint			33		94			32												
	08.83- 04.93	MT				x	Ch.-No. 15-J-001800-	603006	Inner Joint			33		100			34												
	08.83- 04.93	MT			x		Ch.-No.-15-J-001799	853003	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I								
	08.83- 04.93	AT			x			853003	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I								
	08.83- 04.93	MT	L				Ch.-No. 15-J-001800-	253001	Drive Shaft		22		53	90	100		78.5	34		535									
	08.83- 04.93	AT	L					253003	Drive Shaft		22		53	81	94		78.5	32		539.5									

		TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO			 Technical Specifications																
	YEAR								PRODUCT	ABS	A	B	C	D	E	F	H	I	K	L	P						
VOLKSWAGEN (Continued)																											
GOLF I CABRIOLET (155)																											
1.8 (66/70 kW)	08.83- 04.93	MT	L				Ch.-No.-15-J-001799	253003	Drive Shaft		22		53	81	94		78.5	32		539.5							
	08.83- 04.93	MT	L			x	Ch.-No. 15-J-001800-	603011	Inner Joint			33		100			34										
	08.83- 04.93	MT	R			x	Ch.-No. 15-J-001800-	603009	Inner Joint			33		100			34										
	08.83- 04.93	MT	R				Ch.-No.-15-J-001799	261054	Drive Shaft		22		53	81	94		78.5			749							
	08.83- 04.93	AT	R					261054	Drive Shaft		22		53	81	94		78.5			749							
	08.83- 04.93	MT	R				Ch.-No. 15-J-001800-	261006	Drive Shaft		22		53.2	90	100		78	34		747							
	08.89- 03.93	MT	R					261006	Drive Shaft		22		53.2	90	100		78	34		747							
1.8 (72 kW)	08.89- 03.93	AT	R					261054	Drive Shaft		22		53	81	94		78.5			749							
	08.89- 03.93	MT	L			x		603011	Inner Joint			33		100			34										
	08.89- 03.93	MT	R			x		603009	Inner Joint			33		100			34										
	08.89- 03.93	MT	L					253001	Drive Shaft		22		53	90	100		78.5	34		535							
	08.89- 03.93	AT	L					253003	Drive Shaft		22		53	81	94		78.5	32		539.5							
	08.89- 03.93	AT				x		853003	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I						
	08.89- 03.93	MT				x		603006	Inner Joint			33		100			34										
	08.89- 03.93	AT				x		603004	Inner Joint			33		94			32										
	08.82- 12.89	MT				x	Ch.-No. 15-F-000001-	603006	Inner Joint			33		100			34										
1.8 (82 kW)	08.82- 12.89	MT				x	Ch.-No.-15-E-035000	603004	Inner Joint			33		94			32										
	08.82- 12.89	MT			x		Ch.-No.-15-E-035000,	861013	Outer Joint		22	30	50	81			77.5	49	M20×1.5	51	I						
	08.82- 12.89	MT	L				Ch.-No. 15-F-000001-	253001	Drive Shaft		22		53	90	100		78.5	34		535							
	08.82- 12.89	MT	R				Ch.-No. 15-F-000001-	261006	Drive Shaft		22		53.2	90	100		78	34		747							
	08.82- 12.89	MT	R			x	Ch.-No. 15-F-000001-	603009	Inner Joint			33		100			34										
	08.82- 12.89	MT	L			x	Ch.-No. 15-F-000001-	603011	Inner Joint			33		100			34										
	GOLF II (19E)																										
1.0 (33/37 kW)	11.83- 10.91	MT				x		853003	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I						
	11.83- 10.91	MT					x	653001	Inner Joint			33		92			32										
	11.83- 10.91	MT	L					253004	Drive Shaft		22		50	81	92		78.5	32		562							
	11.83- 10.91	MT	R					261008	Drive Shaft		22		53	81	94		78.5	32		774							
1.3 (37/40/44 kW)	08.83- 12.87	MT	R					261008	Drive Shaft		22		53	81	94		78.5	32		774							
	08.83- 12.87	MT	L					253004	Drive Shaft		22		50	81	92		78.5	32		562							
	08.83- 12.87	MT				x		653001	Inner Joint			33		92			32										
	08.83- 12.87	MT				x		853003	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I						
1.3 Kat (40 kW)	06.86- 12.92	MT				x		853003	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I						
	06.86- 12.92	MT					x	653001	Inner Joint			33		92			32										
	06.86- 12.92	MT	L					253004	Drive Shaft		22		50	81	92		78.5	32		562							
1.6 (51/53/55 kW)	08.83- 12.92	MT/AT	R					253005	Drive Shaft		22		53	81	94		78.5	32		760							
	08.83- 12.92	MT/AT	L					253003	Drive Shaft		22		53	81	94		78.5	32		539.5							
	08.83- 12.92	MT/AT					x	603004	Inner Joint			33		94			32										
	08.83- 12.92	MT/AT					x	853003	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I						

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
VOLKSWAGEN (Continued)																					
GOLF II (19E)																					
1.6 D (37/40 kW)	08.83- 10.91	MT/AT			x			853003	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I
	08.83- 10.91	MT/AT	R					253005	Drive Shaft		22		53	81	94		78.5	32		760	
	08.83- 10.91	MT/AT				x		603004	Inner Joint			33		94			32				
	08.83- 10.91	MT/AT	L					253003	Drive Shaft		22		53	81	94		78.5	32		539.5	
1.6 TD (44/51/55 kW)	08.83- 10.91	MT	R					253005	Drive Shaft		22		53	81	94		78.5	32		760	
	08.83- 10.91	MT	L					253003	Drive Shaft		22		53	81	94		78.5	32		539.5	
	08.83- 10.91	MT			x			853003	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I
	08.83- 10.91	MT				x		603004	Inner Joint			33		94			32				
1.8 (62/66 kW)	08.84- 10.91	AT				x	Ch.-No. 17-D-641910-1G-K-990000	603004	Inner Joint			33		94			32				
	08.84- 10.91	MT				x	Ch.-No. 19-E-431737-1G-K-990000	603004	Inner Joint			33		94			32				
	08.84- 10.91	MT	R			x	Ch.-No. 1G-L-000001-1G-N-158228	603009	Inner Joint			33		100			34				
	08.84- 10.91	AT			x		Ch.-No. 17-D-641910-1G-K-990000	853003	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I
	08.84- 10.91	MT			x		Ch.-No. 19-E-431737-1G-K-990000	853003	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I
	08.84- 10.91	MT				x	Ch.-No. 1G-L-000001-1G-N-158228	603006	Inner Joint			33		100			34				
	08.84- 10.91	AT	L				Ch.-No. 17-D-641910-1G-K-990000	253003	Drive Shaft		22		53	81	94		78.5	32		539.5	
	08.84- 10.91	MT	L				Ch.-No. 19-E-431737-1G-K-990000	253003	Drive Shaft		22		53	81	94		78.5	32		539.5	
	08.84- 10.91	MT	R				Ch.-No. 1G-L-000001-1G-N-300000	253002	Drive Shaft		22		53.2	90	100		78	34		769	
	08.84- 10.91	MT	R				Ch.-No. 19-E-431737-1G-K-990000	253005	Drive Shaft		22		53	81	94		78.5	32		760	
	08.84- 10.91	AT	R				Ch.-No. 17-D-641910-1G-K-990000	253005	Drive Shaft		22		53	81	94		78.5	32		760	
	08.84- 10.91	MT	L			x	Ch.-No. 1G-L-000001-1G-N-158228	603011	Inner Joint			33		100			34				
	08.84- 10.91	MT	L				Ch.-No. 1G-L-000001-1G-N-300000	253001	Drive Shaft		22		53	90	100		78.5	34		535	
1.8 (62/66 kW) (84-90HP)	08.84- 10.91	MT				x		603003	Inner Joint			33		100			32				
1.8 GTI (79/82 kW)	08.83- 10.91	MT	L/R			x		603006	Inner Joint			33		100			34				
	08.83- 10.91	MT	R			x		603009	Inner Joint			33		100			34				
	08.83- 10.91	MT	L					253001	Drive Shaft		22		53	90	100		78.5	34		535	
	08.83- 10.91	MT	L			x		603011	Inner Joint			33		100			34				
	08.83- 10.91	MT	R					253002	Drive Shaft		22		53.2	90	100		78	34		769	
1.8 GTI (79/82 kW) (107-112HP)	08.83- 12.89	MT				x		603003	Inner Joint			33		100			32				
1.8 GTI 16V (95/102 kW)	02.86- 10.91	MT	R			x		603009	Inner Joint			33		100			34				
	02.86- 10.91	MT	L/R			x		603006	Inner Joint			33		100			34				
	02.86- 10.91	MT	R					253002	Drive Shaft		22		53.2	90	100		78	34		769	
	02.86- 10.91	MT	L			x		603011	Inner Joint			33		100			34				
	02.86- 10.91	MT	L					253001	Drive Shaft		22		53	90	100		78.5	34		535	
1.8 GTI 16V (95/102 kW) (129/139HP)	02.86- 10.91	MT				x		603003	Inner Joint			33		100			32				
1.8 GTI G60 (118 kW)	04.90- 07.91	MT/AT	L			x		603011	Inner Joint			33		100			34				
	04.90- 07.91	MT/AT	L/R			x		603006	Inner Joint			33		100			34				
	04.90- 07.91	MT/AT	R			x		603009	Inner Joint			33		100			34				
1.8 GTI G60 (118 kW) (160HP)	04.90- 07.91	MT/AT				x		603003	Inner Joint			33		100			32				

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
VOLKSWAGEN (Continued)																					
GOLF II (19E)																					
1.8 GTI G60 Syncro (118 kW)	08.88- 07.91	MT/AT	L	F		x		603011	Inner Joint			33		100			34				
	08.88- 07.91	MT/AT	L/R	F		x		603006	Inner Joint			33		100			34				
	08.88- 07.91	MT/AT	R	F		x		603009	Inner Joint			33		100			34				
1.8 GTI G60 Syncro (118 kW) (160HP)	08.88- 07.91	MT/AT				x		603003	Inner Joint			33		100			32				
1.8 i Syncro (66/72 kW)	02.86- 10.91	MT		F		x	Ch.-No. 1G-L-000001-	603006	Inner Joint			33		100			34				
	02.86- 10.91	MT	L	F	x		Ch.-No. 1G-K-990000	853003	Outer Joint	22	30	51	81				78.7	49	M20×1.5	51.1	I
	02.86- 10.91	MT	L	F		x	Ch.-No. 1G-L-000001-	603011	Inner Joint			33		100			34				
	02.86- 10.91	MT	R	F		x	Ch.-No. 1G-L-000001-	603009	Inner Joint			33		100			34				
	02.86- 10.91	MT		F		x	Ch.-No. 1G-K-990000	603004	Inner Joint			33		94			32				
	02.86- 10.91	MT		R	x			803007	Outer Joint	22	30	51	81				78.7	49	M20×1.5	51.1	I
	02.86- 10.91	MT		R		x		603004	Inner Joint			33		94			32				
	02.86- 10.91	MT	L	F			Ch.-No. 1G-K-990000	253003	Drive Shaft	22			53	81	94		78.5	32			539.5
1.8 i Syncro (66/72 kW) (90-98HP)	02.86- 10.91	MT				x		603003	Inner Joint			33		100			32				
GOLF II (19E, 1G1)																					
1.0 (33 kW)	83- 85	MT			x		Ch 17D641910-1GN158228	853008	Outer Joint	22	30	53	81				78.5	50.5	M20×1.5	51	I
1.0 (37 kW)	85- 91	MT			x		Ch 17D641910-1GN158228	853008	Outer Joint	22	30	53	81				78.5	50.5	M20×1.5	51	I
1.3 (37 kW)	85- 87	MT			x		Ch 17D641910-1GN300000	853008	Outer Joint	22	30	53	81				78.5	50.5	M20×1.5	51	I
1.3 (44 kW)	83- 86	MT			x		Ch 17D641910-1GN300000	853008	Outer Joint	22	30	53	81				78.5	50.5	M20×1.5	51	I
1.3 Kat (40 kW)	08.83- 07.92	MT			x		Ch 17D641910-1GN300000	853008	Outer Joint	22	30	53	81				78.5	50.5	M20×1.5	51	I
	86- 12.92	MT/AT			x			853008	Outer Joint	22	30	53	81				78.5	50.5	M20×1.5	51	I
1.6 (51 kW)	86- 12.92					x		603005	Inner Joint			33		94			32				
	86- 91					x		603005	Inner Joint			33		94			32				
1.6 (53 kW)	86- 91	MT/AT			x			853008	Outer Joint	22	30	53	81				78.5	50.5	M20×1.5	51	I
	83- 91	MT/AT			x			853008	Outer Joint	22	30	53	81				78.5	50.5	M20×1.5	51	I
1.6 (55 kW)	83- 91					x		603005	Inner Joint			33		94			32				
	83- 10.91					x		603005	Inner Joint			33		94			32				
1.6 D (40 kW)	83- 10.91	MT			x			853008	Outer Joint	22	30	53	81				78.5	50.5	M20×1.5	51	I
	89- 91	MT			x			853008	Outer Joint	22	30	53	81				78.5	50.5	M20×1.5	51	I
1.6 TD (44 kW)	89- 91					x		603005	Inner Joint			33		94			32				
	83- 10.91					x		603005	Inner Joint			33		94			32				
1.6 TD (51 kW)	83- 10.91	MT			x			853008	Outer Joint	22	30	53	81				78.5	50.5	M20×1.5	51	I
	89- 91	MT			x			853008	Outer Joint	22	30	53	81				78.5	50.5	M20×1.5	51	I
1.6 TD (59 kW)	89- 91					x		603005	Inner Joint			33		94			32				
	86- 01.90					x		603005	Inner Joint			33		94			32				
1.8 (62 kW)	86- 01.90	MT/AT			x			853008	Outer Joint	22	30	53	81				78.5	50.5	M20×1.5	51	I
	86- 01.90	MT/AT			x			853008	Outer Joint	22	30	53	81				78.5	50.5	M20×1.5	51	I
1.8 (66 kW)	91-	MT			x		Ch 1HN000001-	853007	Outer Joint	22	30	53.2	90				78	50	M20×1.5	61	I
	86- 01.90					x		603005	Inner Joint			33		94			32				

		TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO			 Technical Specifications										
	YEAR								PRODUCT	ABS	A	B	C	D	E	F	H	I	K	L	P
VOLKSWAGEN (Continued)																					
GOLF II (19E, 1G1)																					
1.8 GTI (82 kW)	83- 10.91	MT			x		Ch 19E431737-1GN158228	853007	Outer Joint		22	30	53.2	90			78	50	M20×1.5	61	I
1.8 GTI 16V (102 kW)	86- 90	MT			x		Ch 19E431737-1GN158228	853007	Outer Joint		22	30	53.2	90			78	50	M20×1.5	61	I
1.8 GTI 16V (95 kW)	86- 10.91	MT			x		Ch 19E431737-1GN158228	853007	Outer Joint		22	30	53.2	90			78	50	M20×1.5	61	I
1.8 GTI,Kat (79 kW)	85- 10.91	MT			x		Ch 19E431737-1GN158228	853007	Outer Joint		22	30	53.2	90			78	50	M20×1.5	61	I
1.8 Syncro (66 kW)	86- 01.90	MT		F	x			853008	Outer Joint		22	30	53	81			78.5	50.5	M20×1.5	51	I
	91-	MT		F	x		Ch 1HN000001-	853007	Outer Joint		22	30	53.2	90			78	50	M20×1.5	61	I
	86- 91			R		x	Ch 19G000001-1GM990000	603005	Inner Joint			33		94			32				
	86- 01.90			F		x		603005	Inner Joint			33		94			32				
1.8 Syncro (72 kW)	88- 01.90			F		x		603005	Inner Joint			33		94			32				
	91-	MT		F	x		Ch 1HN000001-	853007	Outer Joint		22	30	53.2	90			78	50	M20×1.5	61	I
	88- 91			R		x	Ch 19G000001-1GM990000	603005	Inner Joint			33		94			32				
	88- 01.90	MT		F	x			853008	Outer Joint		22	30	53	81			78.5	50.5	M20×1.5	51	I
GOLF III (1H1)																					
1.4 (40 kW)	11.91- 08.97	MT			x			853003	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I
	10.91- 08.97	MT			x			853008	Outer Joint		22	30	53	81			78.5	50.5	M20×1.5	51	I
	11.91- 08.97	MT				x		653001	Inner Joint			33		92			32				
	11.91- 08.97	MT	R				Ch.-No.-1H-N-990000	261055	Drive Shaft		22		53	81	94		78.5			796	
1.4 (44 kW)	10.91- 08.97	MT	R				Ch.-No.-1H-N-990000	261055	Drive Shaft		22		53	81	94		78.5			796	
	10.91- 08.97	MT	L				Ch.-No. 1H-T-000001-	253004	Drive Shaft		22		50	81	92		78.5	32		562	
	10.91- 08.97	MT				x	Ch.-No.-1H-S-700000	653001	Inner Joint			33		92			32				
	10.91- 08.97	MT			x			853008	Outer Joint		22	30	53	81			78.5	50.5	M20×1.5	51	I
	10.91- 08.97	MT				x	Ch 1HT000001-	603005	Inner Joint			33		94			32				
	10.91- 08.97	MT			x			853003	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I
	10.91- 08.97	MT				x	Ch.-No. 1H-T-000001-	603004	Inner Joint			33		94			32				
	10.91- 08.97	MT				x	Ch.-No. 1H-S-180001-	603004	Inner Joint			33		94			32				
1.6 (55 kW)	09.92- 08.97	MT				x	Ch.-No. 1H-S-180001-	603004	Inner Joint			33		94			32				
	92- 08.97					x	Ch 1HS180001-	603005	Inner Joint			33		94			32				
	09.92- 08.97	MT			x			853003	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I
	92- 08.97					x	Ch 1HS180001-	603005	Inner Joint			33		94			32				
	92- 08.97	MT			x			853008	Outer Joint		22	30	53	81			78.5	50.5	M20×1.5	51	I
	92- 08.97	MT			x			853008	Outer Joint		22	30	53	81			78.5	50.5	M20×1.5	51	I
	09.92- 08.97	MT				x	Ch.-No. 1H-P-160001-1H-S-180000	653001	Inner Joint			33		92			32				
	09.92- 08.97	MT	L				Ch.-No. 1H-S-180001-	253004	Drive Shaft		22		50	81	92		78.5	32		562	
	09.92- 08.97	MT	R				Ch.-No. 1H-S-180001-1H-S-700000	261055	Drive Shaft		22		53	81	94		78.5			796	
1.6 (74 kW)	07.95- 08.97	MT	R				Ch.-No.-1H-S-700000	261055	Drive Shaft		22		53	81	94		78.5			796	
	07.95- 08.97	MT	L					253004	Drive Shaft		22		50	81	92		78.5	32		562	
	07.95- 08.97	AT	L					261011	Drive Shaft		22		53.2	90	88.2		78	59.2		547	
	07.95- 08.97	AT	R					261028	Drive Shaft		22		53.2	90	88.2		78	59.2		767	
	07.95- 08.97	MT			x			853003	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
VOLKSWAGEN (Continued)																					
GOLF III (1H1)																					
1.6 (74 kW)	07.95- 08.97	MT				x		603004	Inner Joint			33		94			32				
1.6 Cabrio (74 kW)	92- 08.97	MT				x		853008	Outer Joint		22	30	53	81			78.5	50.5	M20×1.5	51	I
	92- 08.97					x	Ch 1HS180001-	603005	Inner Joint			33		94			32				
	09.92- 08.97	AT				x		853007	Outer Joint		22	30	53.2	90			78	50	M20×1.5	61	I
1.8 (55 kW)	11.91- 08.97	MT/AT		F		x	Ch 1HR9900000	853007	Outer Joint		22	30	53.2	90			78	50	M20×1.5	61	I
1.8 (55/66 kW)	11.91- 08.97	MT	L/R			x		603006	Inner Joint			33		100			34				
	11.91- 08.97	AT	L/R			x	Ch.-No.-1H-R-990000	603006	Inner Joint			33		100			34				
	11.91- 08.97	AT	L				Ch.-No. 1H-S-000001-	261011	Drive Shaft		22		53.2	90	88.2		78	59.2			547
	11.91- 08.97	AT	L				Ch.-No.-1H-R-990000	261001	Drive Shaft		22		53.2	90	100		78	32			538.5
	11.91- 08.97	MT	L					261001	Drive Shaft		22		53.2	90	100		78	32			538.5
	11.91- 08.97	MT	R			x		603009	Inner Joint			33		100			34				
	11.91- 08.97	AT	R			x	Ch.-No.-1H-R-990000	603009	Inner Joint			33		100			34				
	11.91- 08.97	AT	L			x	Ch.-No.-1H-R-990000	603011	Inner Joint			33		100			34				
	11.91- 08.97	MT	L			x		603011	Inner Joint			33		100			34				
	11.91- 08.97	AT	R				Ch.-No. 1H-S-000001-	261028	Drive Shaft		22		53.2	90	88.2		78	59.2			767
	11.91- 08.97	MT	R				Ch.-No. 1H-S-000001-	261009	Drive Shaft		22		53.2	90	100		78	34			789
	11.91- 08.97	MT/AT	R				Ch.-No.-1H-R-990000	261009	Drive Shaft		22		53.2	90	100		78	34			789
1.8 (55/66 kW) (75-90HP)	11.91- 08.97	MT				x		603003	Inner Joint			33		100			32				
	11.91- 08.97	AT				x		603003	Inner Joint			33		100			32				
1.8 (66 kW)	11.91- 08.97	MT/AT		F		x	Ch 1HR9900000	853007	Outer Joint		22	30	53.2	90			78	50	M20×1.5	61	I
1.8 Cabrio (55 kW)	09.93-	MT/AT				x	Ch 1ER000001-	853007	Outer Joint		22	30	53.2	90			78	50	M20×1.5	61	I
1.8 Cabrio (66 kW)	09.93-	MT/AT				x	Ch 1ER000001-	853007	Outer Joint		22	30	53.2	90			78	50	M20×1.5	61	I
1.8 GT (66 kW)	11.91- 08.97	MT/AT		F		x	Ch 1HR9900000	853007	Outer Joint		22	30	53.2	90			78	50	M20×1.5	61	I
1.8 Syncro (1HX1) (66 kW)	01.93- 08.97	MT		R		x		603004	Inner Joint			33		94			32				
	01.93- 08.97	MT	L/R	F		x		603006	Inner Joint			33		100			34				
	01.93- 08.97	MT	L	F		x		603011	Inner Joint			33		100			34				
	01.93- 08.97	MT	R	F		x		603009	Inner Joint			33		100			34				
1.8 Syncro (1HX1) (66 kW) (90HP)	01.93- 08.97	MT				x		603003	Inner Joint			33		100			32				
1.8 Syncro (66 kW)	11.91- 08.97			R		x		603005	Inner Joint			33		94			32				
	11.91- 08.97	MT/AT		F		x	Ch 1HR9900000	853007	Outer Joint		22	30	53.2	90			78	50	M20×1.5	61	I
	11.91- 08.97	MT				x	Ch 1HR9900000	853007	Outer Joint		22	30	53.2	90			78	50	M20×1.5	61	I
1.9 D (48 kW)	11.91-	MT				x		853008	Outer Joint		22	30	53	81			78.5	50.5	M20×1.5	51	I
	11.91- 08.97	MT				x		603004	Inner Joint			33		94			32				
	11.91-					x		603005	Inner Joint			33		94			32				
	11.91- 08.97	MT				x		853003	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I
	11.91- 08.97	MT	R					261055	Drive Shaft		22		53	81	94		78.5				796
	11.91- 08.97	MT	L					253004	Drive Shaft		22		50	81	92		78.5	32			562
	11.91- 08.97	MT	L					253004	Drive Shaft		22		50	81	92		78.5	32			562
1.9 SDI (47 kW)	04.97- 08.97	MT	L					253004	Drive Shaft		22		50	81	92		78.5	32			562

		TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO			 Technical Specifications										
	YEAR										A	B	C	D	E	F	H	I	K	L	P
VOLKSWAGEN (Continued)																					
GOLF III (1H1)																					
1.9 SDI (47 kW)	04.97- 08.97	MT	R					261055	Drive Shaft		22		53	81	94		78.5			796	
	04.97- 08.97	MT			x			853003	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I
	04.97- 08.97	MT				x		603004	Inner Joint			33		94			32				
	97-	MT			x			853008	Outer Joint		22	30	53	81			78.5	50.5	M20×1.5	51	I
	97-					x		603005	Inner Joint			33		94			32				
1.9 TD GTD (55 kW)	11.91-	MT/AT			x		Ch 1HR9900000	853007	Outer Joint		22	30	53.2	90			78	50	M20×1.5	61	I
	11.91- 08.97	MT	L/R			x		603006	Inner Joint			33		100			34				
	11.91- 08.97	AT	L/R			x	Ch.-No.-1H-R-990000	603006	Inner Joint			33		100			34				
	11.91- 08.97	AT	R				Ch.-No.-1H-R-990000	261009	Drive Shaft		22		53.2	90	100		78	34		789	
	11.91- 08.97	AT	R				Ch.-No. 1H-S-000001-	261028	Drive Shaft		22		53.2	90	88.2		78	59.2		767	
	11.91- 08.97	MT	R					261009	Drive Shaft		22		53.2	90	100		78	34		789	
	11.91- 08.97	AT	R			x	Ch.-No.-1H-R-990000	603009	Inner Joint			33		100			34				
	11.91- 08.97	MT	L			x		603011	Inner Joint			33		100			34				
	11.91- 08.97	MT	R			x		603009	Inner Joint			33		100			34				
	11.91- 08.97	AT	L				Ch.-No. 1H-S-000001-	261011	Drive Shaft		22		53.2	90	88.2		78	59.2		547	
	11.91- 08.97	AT	L				Ch.-No.-1H-R-990000	261001	Drive Shaft		22		53.2	90	100		78	32		538.5	
	11.91- 08.97	AT	L			x	Ch.-No.-1H-R-990000	603011	Inner Joint			33		100			34				
	11.91- 08.97	MT	L					261001	Drive Shaft		22		53.2	90	100		78	32		538.5	
1.9 TDI (66 kW)	93- 99	MT			x			853007	Outer Joint		22	30	53.2	90			78	50	M20×1.5	61	I
1.9 TDI (66/81 kW)	09.93- 08.97	MT	R			x		603009	Inner Joint			33		100			34				
	09.93- 08.97	MT	R					261002	Drive Shaft		22		53	90	100		78.5	34		793	
	09.93- 08.97	MT	L					261001	Drive Shaft		22		53.2	90	100		78	32		538.5	
	09.93- 08.97	MT	L			x		603011	Inner Joint			33		100			34				
	09.93- 08.97	MT			x			861018	Outer Joint		22	30	53	90			78.5	50	M20×1.5	61	I
	09.93- 08.97	MT	R			x		603006	Inner Joint			33		100			34				
	09.93- 08.97	MT	L			x		603006	Inner Joint			33		100			34				
1.9 TDI (81 kW)	96-	MT/AT			x		Ch 1HR9900000	853007	Outer Joint		22	30	53.2	90			78	50	M20×1.5	61	I
1.9 TDI Cabrio (66 kW)	93- 99	MT			x			853007	Outer Joint		22	30	53.2	90			78	50	M20×1.5	61	I
1.9 TDi Cabrio (81 kW)	96-	MT			x			853007	Outer Joint		22	30	53.2	90			78	50	M20×1.5	61	I
1.9 TDI Syncro (66 kW)	93- 99				x			853007	Outer Joint		22	30	53.2	90			78	50	M20×1.5	61	I
2.0 (85 kW)	11.91- 08.97	AT			x		Ch 1HR9900000	853007	Outer Joint		22	30	53.2	90			78	50	M20×1.5	61	I
	11.91-	MT			x			803036	Outer Joint		36	30	53.2	90			77.5	40	M20×1.5	61	I
	11.91- 08.97	AT	L/R			x	Ch.-No.-1H-R-990000	603006	Inner Joint			33		100			34				
	11.91- 08.97	MT	L/R			x		603006	Inner Joint			33		100			34				
	11.91- 08.97	AT	L				Ch.-No. 1H-S-000001-	261011	Drive Shaft		22		53.2	90	88.2		78	59.2		547	
	11.91- 08.97	AT	R				Ch.-No. 1H-S-000001-	261028	Drive Shaft		22		53.2	90	88.2		78	59.2		767	
	11.91- 08.97	MT	L				Ch.-No. 1H-S-000001- Engine ADY (AUS)	261001	Drive Shaft		22		53.2	90	100		78	32		538.5	
	11.91- 08.97	MT	L				Ch.-No. 1H-S-000001- Engine ADY/2E (J)	261001	Drive Shaft		22		53.2	90	100		78	32		538.5	

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
	A	B	C	D	E	F	H	I	K	L	P										
VOLKSWAGEN (Continued)																					
GOLF III (1H1)																					
2.0 (85 kW)	11.91- 08.97	AT	L				Ch.-No.-1H-R-990000	261001	Drive Shaft		22		53.2	90	100		78	32		538.5	
	11.91- 08.97	MT	R			x		603009	Inner Joint			33		100			34				
	11.91- 08.97	AT	R			x	Ch.-No.-1H-R-990000	603009	Inner Joint			33		100			34				
	11.91- 08.97	MT	L			x		603011	Inner Joint			33		100			34				
	11.91- 08.97	AT	L			x	Ch.-No.-1H-R-990000	603011	Inner Joint			33		100			34				
	11.91- 08.97	MT	R				Ch.-No. 1H-S-000001-Engine ADY/ZE (J)	261009	Drive Shaft		22		53.2	90	100		78	34		789	
	11.91- 08.97	AT	R				Ch.-No.-1H-R-990000	261009	Drive Shaft		22		53.2	90	100		78	34		789	
2.0 (85 kW) (115HP)	11.91- 08.97	MT	R				Ch.-No. 1H-S-000001-Engine ADY (AUS)	261009	Drive Shaft		22		53.2	90	100		78	34		789	
	11.91- 08.97	MT				x		603003	Inner Joint			33		100			32				
2.0 Cabrio (85 kW)	09.93-	MT/AT				x	Ch 1ER000001-	853007	Outer Joint		22	30	53.2	90			78	50	M20×1.5	61	I
2.0 GTI 16V (110 kW)	92- 08.97	MT/AT				x	Ch 1HSP700000	803036	Outer Joint		36	30	53.2	90			77.5	40	M20×1.5	61	I
	08.92- 08.97	MT	L/R			x		603006	Inner Joint			33		100			34				
	08.92- 08.97	AT	L/R			x	Ch.-No. 1H-S-000001-1H-S-700000	603006	Inner Joint			33		100			34				
	08.92- 08.97	AT	L			x	Ch.-No. 1H-S-000001-1H-S-700000	603011	Inner Joint			33		100			34				
	08.92- 08.97	MT	L			x		603011	Inner Joint			33		100			34				
	08.92- 08.97	AT	R			x	Ch.-No. 1H-S-000001-1H-S-700000	603009	Inner Joint			33		100			34				
	08.92- 08.97	MT	R			x		603009	Inner Joint			33		100			34				
2.0 GTI 16V (110 kW) (149HP)	08.92- 08.97	MT				x		603003	Inner Joint			33		100			32				
	08.92- 08.97	AT				x		603003	Inner Joint			33		100			32				
2.8 VR6 (128 kW)	01.92- 08.97	MT	L/R			x		603006	Inner Joint			33		100			34				
	01.92- 08.97	AT	L/R			x	Ch.-No. 1H-S-000001-1H-S-700000	603006	Inner Joint			33		100			34				
	01.92- 08.97	MT	R			x		603009	Inner Joint			33		100			34				
	92- 08.97	MT/AT				x	Ch 1HSP700000	803036	Outer Joint		36	30	53.2	90			77.5	40	M20×1.5	61	I
	01.92- 08.97	AT	R			x	Ch.-No. 1H-S-000001-1H-S-700000	603009	Inner Joint			33		100			34				
	01.92- 08.97	AT	L			x	Ch.-No. 1H-S-000001-1H-S-700000	603011	Inner Joint			33		100			34				
	01.92- 08.97	MT	L			x		603011	Inner Joint			33		100			34				
2.8 VR6 (128 kW) (174HP)	01.92- 08.97	AT				x		603003	Inner Joint			33		100			32				
	01.92- 08.97	MT				x		603003	Inner Joint			33		100			32				
2.9 VR6 (140 kW)	94- 99			F		x		803036	Outer Joint		36	30	53.2	90			77.5	40	M20×1.5	61	I
2.9 VR6 Syncro (140 kW)	94- 99			F		x		803036	Outer Joint		36	30	53.2	90			77.5	40	M20×1.5	61	I
GOLF III (1H5) VARIANT																					
1.4 (40 kW)	91-					x	Ch 1HT000001-	603005	Inner Joint			33		94			32				
	91-	MT				x	Ch 1HN105002-	853008	Outer Joint		22	30	53	81			78.5	50.5	M20×1.5	51	I
1.4 (44 kW)	91-					x	Ch 1HT000001-	603005	Inner Joint			33		94			32				
	91-	MT				x	Ch 1HN105002-	853008	Outer Joint		22	30	53	81			78.5	50.5	M20×1.5	51	I
1.6 (55 kW)	92- 97	MT				x	Ch 1HS180001-	853008	Outer Joint		22	30	53	81			78.5	50.5	M20×1.5	51	I
	92- 97	MT				x	Ch 1HS180001-	853008	Outer Joint		22	30	53	81			78.5	50.5	M20×1.5	51	I

		TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO			 Technical Specifications										
	YEAR								PRODUCT	ABS	A	B	C	D	E	F	H	I	K	L	P
VOLKSWAGEN (Continued)																					
GOLF III (1H5) VARIANT																					
1.6 (74 kW)	94- 99	MT			x		Ch 1HS180001-	853008	Outer Joint		22	30	53	81			78.5	50.5	M20×1.5	51	I
	94- 99					x	Ch 1HS180001-	603005	Inner Joint			33		94			32				
	94- 99	AT			x		Ch 1HS000001-	853007	Outer Joint		22	30	53.2	90			78	50	M20×1.5	61	I
1.8 (55 kW)	91- 99	MT/AT			x		Ch 1HN105002-1HR990000	853007	Outer Joint		22	30	53.2	90			78	50	M20×1.5	61	I
1.8 (66 kW)	91- 99	MT/AT			x		Ch 1HN105002-1HR990000	853007	Outer Joint		22	30	53.2	90			78	50	M20×1.5	61	I
1.9 D (48 kW)	91- 99	MT			x			853008	Outer Joint		22	30	53	81			78.5	50.5	M20×1.5	51	I
	91- 99					x		603005	Inner Joint			33		94			32				
1.9 SDI (47 kW)	97- 99					x		603005	Inner Joint			33		94			32				
	97- 99	MT			x			853008	Outer Joint		22	30	53	81			78.5	50.5	M20×1.5	51	I
1.9 TD GTD (55 kW)	91- 99	MT/AT			x			853007	Outer Joint		22	30	53.2	90			78	50	M20×1.5	61	I
1.9 TDI (66 kW)	93- 99	MT			x			853007	Outer Joint		22	30	53.2	90			78	50	M20×1.5	61	I
1.9 TDI (81 kW)	96- 99	MT			x			853007	Outer Joint		22	30	53.2	90			78	50	M20×1.5	61	I
1.9 TDI Syncro (66 kW)	09.93- 04.99	MT			x			853007	Outer Joint		22	30	53.2	90			78	50	M20×1.5	61	I
2.0 (85 kW)	91- 99	AT			x		Exc.	853007	Outer Joint		22	30	53.2	90			78	50	M20×1.5	61	I
	91- 99	MT			x		Ch 1HS000001- Engine ADY 2E	853007	Outer Joint		22	30	53.2	90			78	50	M20×1.5	61	I
	91- 99	MT			x		Exc.	803036	Outer Joint		36	30	53.2	90			77.5	40	M20×1.5	61	I
GOLF III CABRIO (1E7)																					
1.8 (55/66 kW) (75-90HP)	07.93- 05.98	MT/AT				x		603003	Inner Joint			33		100			32				
2.0 (85 kW) (116HP)	07.93- 05.98	MT/AT				x		603003	Inner Joint			33		100			32				
GOLF III CABRIO DIESEL (1E7)																					
1.9 TDI (66/81 kW) (90-110HP)	08.95- 05.98	MT				x		603003	Inner Joint			33		100			32				
GOLF III CABRIOLET (1E7)																					
1.8 (55 kW)	07.93- 05.98	MT	L/R			x		603006	Inner Joint			33		100			34				
	07.93- 05.98	MT	R			x		603009	Inner Joint			33		100			34				
	07.93- 05.98	MT	L			x		603011	Inner Joint			33		100			34				
	07.93- 05.98	MT	L					261001	Drive Shaft		22		53.2	90	100		78	32		538.5	
	07.93- 05.98	MT	R					261009	Drive Shaft		22		53.2	90	100		78	34		789	
1.8 (66 kW)	07.93- 05.98	MT/AT	R					261009	Drive Shaft		22		53.2	90	100		78	34		789	
	07.93- 05.98	MT/AT	L					261001	Drive Shaft		22		53.2	90	100		78	32		538.5	
	07.93- 05.98	MT/AT	L			x		603011	Inner Joint			33		100			34				
	07.93- 05.98	MT/AT	R			x		603009	Inner Joint			33		100			34				
	07.93- 05.98	MT/AT	L/R			x		603006	Inner Joint			33		100			34				
1.9 TDI (66/81 kW)	08.95- 05.98	MT	R			x		603006	Inner Joint			33		100			34				
	08.95- 05.98	MT	L			x		603006	Inner Joint			33		100			34				
	08.95- 05.98	MT	R			x		603009	Inner Joint			33		100			34				
	08.95- 05.98	MT	L			x		603011	Inner Joint			33		100			34				
	08.95- 05.98	MT			x			861018	Outer Joint		22	30	53	90			78.5	50	M20×1.5	61	I
	08.95- 05.98	MT	L					261001	Drive Shaft		22		53.2	90	100		78	32		538.5	

		TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO			 Technical Specifications																
	YEAR								PRODUCT	ABS	A	B	C	D	E	F	H	I	K	L	P						
VOLKSWAGEN (Continued)																											
GOLF III CABRIOLET (1E7)																											
1.9 TDI (66/81 kW)	08.95- 05.98	MT	R					261002	Drive Shaft		22		53	90	100		78.5	34		793							
2.0 (85 kW)	07.93- 05.98	MT/AT	L					261001	Drive Shaft		22		53.2	90	100		78	32		538.5							
	07.93- 05.98	MT/AT	L			x		603011	Inner Joint			33		100		34											
	07.93- 05.98	MT/AT	R			x		603009	Inner Joint			33		100		34											
	07.93- 05.98	MT/AT	L/R			x		603006	Inner Joint			33		100		34											
	07.93- 05.98	MT/AT	R					261009	Drive Shaft		22		53.2	90	100		78	34		789							
GOLF III DIESEL (1H1)																											
1.9 TD GTD (55 kW) (75HP)	11.91- 08.97	AT				x		603003	Inner Joint			33		100		32											
	11.91- 08.97	MT				x		603003	Inner Joint			33		100		32											
1.9 TDI (66/81 kW) (90-110HP)	09.93- 08.97	MT				x		603003	Inner Joint			33		100		32											
GOLF III VARIANT (1H5)																											
1.4 (40 kW)	07.93- 04.99	MT			x			853003	Outer Joint		22	30	51	81		78.7	49	M20×1.5	51.1	I							
	07.93- 04.99	MT				x		653001	Inner Joint			33		92		32											
1.4 (44 kW)	07.93- 04.99	MT				x	Ch.-No. 1H-T-000001-	603004	Inner Joint			33		94		32											
	07.93- 04.99	MT				x	Ch.-No.-1H-S-700000	653001	Inner Joint			33		92		32											
	07.93- 04.99	MT			x			853003	Outer Joint		22	30	51	81		78.7	49	M20×1.5	51.1	I							
	07.93- 04.99	MT	L				Ch.-No. 1H-T-000001-	253004	Drive Shaft		22		50	81	92		78.5	32		562							
1.6 (55 kW)	09.92- 09.94	MT			x		Ch.-No. 1H-P-114031-1H-S-180000	853003	Outer Joint		22	30	51	81		78.7	49	M20×1.5	51.1	I							
	09.92- 09.94	MT				x	Ch.-No. 1H-P-114031-1H-S-180000	653001	Inner Joint			33		92		32											
1.6 (74 kW)	07.94- 04.99	MT	R			x		603009	Inner Joint			33		100		34											
	07.94- 04.99	MT				x		603004	Inner Joint			33		94		32											
	07.94- 04.99	MT			x			853003	Outer Joint		22	30	51	81		78.7	49	M20×1.5	51.1	I							
	07.94- 04.99	MT				x		603006	Inner Joint			33		100		34											
	07.94- 04.99	MT	L					253004	Drive Shaft		22		50	81	92		78.5	32		562							
	07.94- 04.99	AT	R					261028	Drive Shaft		22		53.2	90	88.2		78	59.2		767							
	07.94- 04.99	MT	L			x		603011	Inner Joint			33		100		34											
	07.94- 04.99	AT	L					261011	Drive Shaft		22		53.2	90	88.2		78	59.2		547							
	07.94- 04.99	MT	R					261009	Drive Shaft		22		53.2	90	100		78	34		789							
	07.94- 04.99	MT	R					261055	Drive Shaft		22		53	81	94		78.5			796							
1.8 (55 kW)	07.93- 04.99	AT	L					261011	Drive Shaft		22		53.2	90	88.2		78	59.2		547							
	07.93- 04.99	MT	L			x		603011	Inner Joint			33		100		34											
	07.93- 04.99	AT	R					261028	Drive Shaft		22		53.2	90	88.2		78	59.2		767							
	07.93- 04.99	MT	R					261009	Drive Shaft		22		53.2	90	100		78	34		789							
	07.93- 04.99	MT	L					261001	Drive Shaft		22		53.2	90	100		78	32		538.5							
	07.93- 04.99	MT	L/R			x		603006	Inner Joint			33		100		34											
1.8 (66 kW)	07.93- 04.99	MT	R			x		603009	Inner Joint			33		100		34											
	07.93- 04.99	AT	R			x	Ch.-No.-1H-R-990000	603009	Inner Joint			33		100		34											
	07.93- 04.99	MT	R			x		603009	Inner Joint			33		100		34											

		TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO			 Technical Specifications															
	YEAR								PRODUCT	ABS	A	B	C	D	E	F	H	I	K	L	P					
VOLKSWAGEN (Continued)																										
GOLF III VARIANT (1H5)																										
1.8 (66 kW)	07.93- 04.99	MT	L/R			x			Inner Joint			33		100			34									
	07.93- 04.99	AT	L/R			x	Ch.-No.-1H-R-990000	603006	Inner Joint			33		100			34									
	07.93- 04.99	AT	L				Ch.-No.-1H-R-990000	261001	Drive Shaft		22		53.2	90	100		78	32			538.5					
	07.93- 04.99	AT	R				Ch.-No. 1H-S-000001-	261028	Drive Shaft		22		53.2	90	88.2		78	59.2			767					
	07.93- 04.99	MT	L			x		603011	Inner Joint			33		100			34									
	07.93- 04.99	AT	L			x	Ch.-No.-1H-R-990000	603011	Inner Joint			33		100			34									
	07.93- 04.99	AT	L				Ch.-No. 1H-S-000001-	261011	Drive Shaft		22		53.2	90	88.2		78	59.2			547					
	07.93- 04.99	MT	L					261001	Drive Shaft		22		53.2	90	100		78	32			538.5					
	07.93- 04.99	MT/AT	R				Ch.-No.-1H-R-990000	261009	Drive Shaft		22		53.2	90	100		78	34			789					
07.93- 04.99	MT	R				Ch.-No. 1H-S-000001-	261009	Drive Shaft		22		53.2	90	100		78	34			789						
1.8 Syncro (66 kW)	10.94- 04.99	MT	R	F				261009	Drive Shaft		22		53.2	90	100		78	34			789					
	10.94- 04.99	MT	R	F		x		603009	Inner Joint			33		100			34									
	10.94- 04.99	MT	L	F		x		603011	Inner Joint			33		100			34									
	10.94- 04.99	MT	L	F				261001	Drive Shaft		22		53.2	90	100		78	32			538.5					
	10.94- 04.99	MT	L/R	F		x		603006	Inner Joint			33		100			34									
1.9 D (48 kW)	07.93- 04.99	MT			x			853003	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I					
	07.93- 04.99	MT				x		603004	Inner Joint			33		94			32									
	07.93- 04.99	MT	L					253004	Drive Shaft		22		50	81	92		78.5	32			562					
	07.93- 04.99	MT	R					261055	Drive Shaft		22		53	81	94		78.5				796					
1.9 SDI (47 kW)	04.97- 04.99	MT	R					261055	Drive Shaft		22		53	81	94		78.5				796					
	04.97- 04.99	MT	L					253004	Drive Shaft		22		50	81	92		78.5	32			562					
	04.97- 04.99	MT				x		603004	Inner Joint			33		94			32									
	04.97- 04.99	MT			x			853003	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I					
1.9 TD (55 kW)	07.93- 04.99	AT	R			x	Ch.-No.-1H-R-990000	603006	Inner Joint			33		100			34									
	07.93- 04.99	MT	L			x		603006	Inner Joint			33		100			34									
	07.93- 04.99	AT	L			x	Ch.-No.-1H-R-990000	603006	Inner Joint			33		100			34									
	07.93- 04.99	MT	R			x		603006	Inner Joint			33		100			34									
	07.93- 04.99	AT	R			x	Ch.-No.-1H-R-990000	603009	Inner Joint			33		100			34									
	07.93- 04.99	MT	R			x		603009	Inner Joint			33		100			34									
	07.93- 04.99	AT	R				Ch.-No.-1H-R-990000	261009	Drive Shaft		22		53.2	90	100		78	34			789					
	07.93- 04.99	AT	L				Ch.-No. 1H-S-000001-	261011	Drive Shaft		22		53.2	90	88.2		78	59.2			547					
	07.93- 04.99	AT	R				Ch.-No. 1H-S-000001-	261028	Drive Shaft		22		53.2	90	88.2		78	59.2			767					
	07.93- 04.99	AT	L			x	Ch.-No.-1H-R-990000	603011	Inner Joint			33		100			34									
	07.93- 04.99	MT	L			x		603011	Inner Joint			33		100			34									
	07.93- 04.99	MT	L					261001	Drive Shaft		22		53.2	90	100		78	32			538.5					
	07.93- 04.99	AT	L				Ch.-No.-1H-R-990000	261001	Drive Shaft		22		53.2	90	100		78	32			538.5					
	07.93- 04.99	MT	R					261009	Drive Shaft		22		53.2	90	100		78	34			789					

		TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO			 Technical Specifications													
	YEAR								PRODUCT	ABS	A	B	C	D	E	F	H	I	K	L	P			
VOLKSWAGEN (Continued)																								
GOLF III VARIANT (1H5)																								
1.9 TDI (66/81 kW)	03.94- 04.99	MT	L					261001	Drive Shaft		22		53.2	90	100		78	32		538.5				
	03.94- 04.99	MT	L			x		603011	Inner Joint			33		100			34							
	03.94- 04.99	MT				x		861018	Outer Joint		22	30	53	90			78.5	50	M20×1.5	61	I			
	03.94- 04.99	MT	R					261002	Drive Shaft		22		53	90	100		78.5	34		793				
	03.94- 04.99	MT	R			x		603009	Inner Joint			33		100			34							
	03.94- 04.99	MT	R			x		603006	Inner Joint			33		100			34							
	03.94- 04.99	MT	L			x		603006	Inner Joint			33		100			34							
2.0 (85 kW)	07.93- 04.99	AT	L/R			x	Ch.-No.-1H-R-990000	603006	Inner Joint			33		100			34							
	07.93- 04.99	MT	L/R			x		603006	Inner Joint			33		100			34							
	07.93- 04.99	AT	R			x	Ch.-No.-1H-R-990000	603009	Inner Joint			33		100			34							
	07.93- 04.99	MT	R			x		603009	Inner Joint			33		100			34							
	07.93- 04.99	AT	L			x	Ch.-No.-1H-R-990000	603011	Inner Joint			33		100			34							
	07.93- 04.99	MT	L			x		603011	Inner Joint			33		100			34							
	07.93- 04.99	AT	R				Ch.-No. 1H-S-000001-	261028	Drive Shaft		22		53.2	90	88.2		78	59.2		767				
	07.93- 04.99	AT	L				Ch.-No.-1H-R-990000	261001	Drive Shaft		22		53.2	90	100		78	32		538.5				
	07.93- 04.99	MT	L				Ch.-No. 1H-S-000001-, Engine ADY (AUS)	261001	Drive Shaft		22		53.2	90	100		78	32		538.5				
	07.93- 04.99	MT	L				Ch.-No. 1H-S-000001-, Engine ADY/2E (J)	261001	Drive Shaft		22		53.2	90	100		78	32		538.5				
	07.93- 04.99	AT	L				Ch.-No. 1H-S-000001-	261011	Drive Shaft		22		53.2	90	88.2		78	59.2		547				
	07.93- 04.99	MT	R				Ch.-No. 1H-S-000001-, Engine ADY (AUS)	261009	Drive Shaft		22		53.2	90	100		78	34		789				
	07.93- 04.99	MT	R				Ch.-No. 1H-S-000001-, Engine ADY/2E (J)	261009	Drive Shaft		22		53.2	90	100		78	34		789				
	07.93- 04.99	AT	R				Ch.-No.-1H-R-990000	261009	Drive Shaft		22		53.2	90	100		78	34		789				
GOLF III VARIANT DIESEL (1H5)																								
1.9 TD (55 kW) (75HP)	07.93- 04.99	MT				x		603003	Inner Joint			33		100			32							
	07.93- 04.99	AT				x		603003	Inner Joint			33		100			32							
1.9 TDI (66/81 kW) (90-110HP)	03.94- 04.99	MT				x		603003	Inner Joint			33		100			32							
GOLF IV (1J1)																								
1.4 16V (55 kW)	08.97-	MT			x			803033	Outer Joint		36	30	53	81			78.5	40	M20×1.5	51	I			
	08.97-	MT	L					261045	Drive Shaft		36		53	81	94		78.5			555				
1.6 (74 kW)	08.97- 02.00	MT	L					261045	Drive Shaft		36		53	81	94		78.5			555				
	08.97- 02.00	MT	R					203046	Drive Shaft		36		53	81	94		78.5	32		822				
	08.97- 02.00	MT			x			803033	Outer Joint		36	30	53	81			78.5	40	M20×1.5	51	I			
1.9 SDI (50 kW)	08.97-	MT			x			803033	Outer Joint		36	30	53	81			78.5	40	M20×1.5	51	I			
	08.97-	MT	L					261045	Drive Shaft		36		53	81	94		78.5			555				
1.9 TDI (110 kW)	05.00-	MT			x			803035	Outer Joint		36	27	53	98			77.5	39.5	M20×1.5	65	I			
1.9 TDI (66/81 kW)	08.97- 06.01	MT	R					203004	Drive Shaft		36		53.2	90	100		77.5	34		822				
	08.97- 06.01	MT	L					203006	Drive Shaft		36		53.2	90	100		77.5	34		557				
	08.97- 06.01	MT	R			x		603009	Inner Joint			33		100			34							
1.9 TDI (74 kW)	09.00-	AT			x		Engine ATD,	803035	Outer Joint		36	27	53	98			77.5	39.5	M20×1.5	65	I			

 		TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO			 Technical Specifications															
	YEAR								PRODUCT	ABS	A	B	C	D	E	F	H	I	K	L	P					
VOLKSWAGEN (Continued)																										
GOLF IV (1J1)																										
1.9 TDI (85 kW)	12.98- 06.01	AT			x		Engine AUy,	803035	Outer Joint		36	27	53	98			77.5	39.5	M20×1.5	65	I					
	12.98- 06.01	MT			x			803035	Outer Joint		36	27	53	98			77.5	39.5	M20×1.5	65	I					
1.9 TDI (96 kW)	11.00-	MT/AT			x			803035	Outer Joint		36	27	53	98			77.5	39.5	M20×1.5	65	I					
1.9 TDI 4motion (110 kW)	02.00-	MT		F	x			803035	Outer Joint		36	27	53	98			77.5	39.5	M20×1.5	65	I					
1.9 TDI 4motion (74 kW)	09.00-	MT		F	x			803035	Outer Joint		36	27	53	98			77.5	39.5	M20×1.5	65	I					
1.9 TDI 4motion (85 kW)	09.99- 06.01	MT		F	x			803035	Outer Joint		36	27	53	98			77.5	39.5	M20×1.5	65	I					
1.9 TDI 4motion (96 kW)	11.00-	MT		F	x			803035	Outer Joint		36	27	53	98			77.5	39.5	M20×1.5	65	I					
2.3 V5 (125 kW)	10.00-	AT			x			803035	Outer Joint		36	27	53	98			77.5	39.5	M20×1.5	65	I					
2.3 V5 4motion (110 kW)	12.98- 10.00	MT		F	x			803035	Outer Joint		36	27	53	98			77.5	39.5	M20×1.5	65	I					
2.3 V5 4motion (125 kW)	10.00-	MT		F	x			803035	Outer Joint		36	27	53	98			77.5	39.5	M20×1.5	65	I					
2.8 V6 4motion (150 kW)	03.99-	MT		F	x			803035	Outer Joint		36	27	53	98			77.5	39.5	M20×1.5	65	I					
GOLF IV (1J1, 5) VARIANT																										
1.4 16V (55 kW)	08.97-	AT			x			803036	Outer Joint		36	30	53.2	90			77.5	40	M20×1.5	61	I					
1.6 (74 kW)	97- 00	AT			x			803036	Outer Joint		36	30	53.2	90			77.5	40	M20×1.5	61	I					
1.6 (75 kW)	00-				x			803036	Outer Joint		36	30	53.2	90			77.5	40	M20×1.5	61	I					
1.6 16V (77 kW)	00-				x			803036	Outer Joint		36	30	53.2	90			77.5	40	M20×1.5	61	I					
1.6 Cabrio (74 kW)	97- 00	AT			x			803036	Outer Joint		36	30	53.2	90			77.5	40	M20×1.5	61	I					
1.6 FSI (81 kW)	02-				x			803036	Outer Joint		36	30	53.2	90			77.5	40	M20×1.5	61	I					
1.8 4motion (92 kW)	97- 03	MT			x			803036	Outer Joint		36	30	53.2	90			77.5	40	M20×1.5	61	I					
1.8 Cabrio (Exc. SW) (55 kW)	98-				x			853007	Outer Joint		22	30	53.2	90			78	50	M20×1.5	61	I					
1.8 Cabrio (Exc. SW) (66 kW)	98-	MT			x			853007	Outer Joint		22	30	53.2	90			78	50	M20×1.5	61	I					
1.8 T (110 kW)	08.97-	MT			x			803036	Outer Joint		36	30	53.2	90			77.5	40	M20×1.5	61	I					
1.9 SDI (50 kW)	08.97-	AT			x			803036	Outer Joint		36	30	53.2	90			77.5	40	M20×1.5	61	I					
1.9 TDI (81 kW)	08.97-	MT			x			803036	Outer Joint		36	30	53.2	90			77.5	40	M20×1.5	61	I					
1.9 TDI 4motion (66 kW)	98- 01	MT			x			803036	Outer Joint		36	30	53.2	90			77.5	40	M20×1.5	61	I					
1.9 TDI 4motion (74 kW)	00- 03	MT/AT			x			803036	Outer Joint		36	30	53.2	90			77.5	40	M20×1.5	61	I					
1.9 TDI 4motion (96 kW)	00-	AT			x			803036	Outer Joint		36	30	53.2	90			77.5	40	M20×1.5	61	I					
1.9 TDI 4motion (Exc. SW) (110 kW)	00- 03	MT			x			803036	Outer Joint		36	30	53.2	90			77.5	40	M20×1.5	61	I					
1.9 TDI Cabrio (66 kW)	98- 01	MT			x			803036	Outer Joint		36	30	53.2	90			77.5	40	M20×1.5	61	I					
1.9 TDI Cabrio (81 kW)	08.97-	MT			x			803036	Outer Joint		36	30	53.2	90			77.5	40	M20×1.5	61	I					
2.0 (Exc. SW) (85 kW)	98-				x			803036	Outer Joint		36	30	53.2	90			77.5	40	M20×1.5	61	I					
2.0 4motion (85 kW)	00-				x			803036	Outer Joint		36	30	53.2	90			77.5	40	M20×1.5	61	I					
2.0 Bi-Fuel (Exc. SW) (85 kW)	02- 03				x			803036	Outer Joint		36	30	53.2	90			77.5	40	M20×1.5	61	I					
2.0 Cabrio (Exc. SW) (85 kW)	98-				x			803036	Outer Joint		36	30	53.2	90			77.5	40	M20×1.5	61	I					
2.3 V5 4motion (110 kW)	08.97-	MT			x			803036	Outer Joint		36	30	53.2	90			77.5	40	M20×1.5	61	I					
2.3 V5 4motion (125 kW)	00-	MT			x			803036	Outer Joint		36	30	53.2	90			77.5	40	M20×1.5	61	I					
GOLF IV CABRIOLET (1E7)																										
1.9 TDI (66/81 kW)	06.98-	MT/AT			x			861018	Outer Joint		22	30	53	90			78.5	50	M20×1.5	61	I					

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications												
											A	B	C	D	E	F	H	I	K	L	P		
VOLKSWAGEN (Continued)																							
GOLF IV DIESEL (1J1)																							
1.9 TDI (66/81 kW) (90-110HP)	08.97- 06.01	MT/AT				x		603003	Inner Joint			33		100			32						
GOLF IV VARIANT (1J5)																							
1.4 16V (55 kW)	05.99-	MT			x			803033	Outer Joint		36	30	53	81			78.5	40	M20×1.5	51	I		
1.6 (74 kW)	05.99- 02.00	MT			x			803033	Outer Joint		36	30	53	81			78.5	40	M20×1.5	51	I		
1.9 SDI (50 kW)	05.99-	MT			x			803033	Outer Joint		36	30	53	81			78.5	40	M20×1.5	51	I		
1.9 TDI (66/81 kW)	05.99- 06.01	MT	R			x		603009	Inner Joint			33		100			34						
1.9 TDI (74 kW)	09.00-	AT			x		Engine ATD,	803035	Outer Joint		36	27	53	98			77.5	39.5	M20×1.5	65	I		
1.9 TDI (85 kW)	08.99- 06.01	AT			x		Engine AUJ,	803035	Outer Joint		36	27	53	98			77.5	39.5	M20×1.5	65	I		
	08.99- 06.01	MT			x			803035	Outer Joint		36	27	53	98			77.5	39.5	M20×1.5	65	I		
1.9 TDI (96 kW)	11.00-	MT/AT			x			803035	Outer Joint		36	27	53	98			77.5	39.5	M20×1.5	65	I		
1.9 TDI 4motion (74 kW)	09.00-	MT		F	x			803035	Outer Joint		36	27	53	98			77.5	39.5	M20×1.5	65	I		
1.9 TDI 4motion (85 kW)	05.99- 06.01	MT		F	x			803035	Outer Joint		36	27	53	98			77.5	39.5	M20×1.5	65	I		
1.9 TDI 4motion (96 kW)	11.00-	MT		F	x			803035	Outer Joint		36	27	53	98			77.5	39.5	M20×1.5	65	I		
2.3 V5 (125 kW)	10.00-	AT			x			803035	Outer Joint		36	27	53	98			77.5	39.5	M20×1.5	65	I		
2.3 V5 4motion (110 kW)	05.99-	MT		F	x			803035	Outer Joint		36	27	53	98			77.5	39.5	M20×1.5	65	I		
2.3 V5 4motion (125 kW)	10.00-	MT		F	x			803035	Outer Joint		36	27	53	98			77.5	39.5	M20×1.5	65	I		
2.8 V6 4motion (150 kW)	05.99-	MT		F	x			803035	Outer Joint		36	27	53	98			77.5	39.5	M20×1.5	65	I		
GOLF IV VARIANT DIESEL (1J5)																							
1.9 TDI (66/81 kW) (90-110HP)	05.99- 06.01	MT				x		603003	Inner Joint			33		100			32						
GOLF SERIE 2																							
1.6			L					253006	Drive Shaft		22		50	81	94		78.5	32		526			
	10.83- 06.93		L					253006	Drive Shaft		22		50	81	94		78.5	32		526			
1.6 Diesel Turbo D	01.84- 12.91		L					253006	Drive Shaft		22		50	81	94		78.5	32		526			
	12.91		L					253006	Drive Shaft		22		50	81	94		78.5	32		526			
1.6/1.8 AUTOMATIQUE	07.87		L					253006	Drive Shaft		22		50	81	94		78.5	32		526			
All Model	10.83- 07.87		L					253006	Drive Shaft		22		50	81	94		78.5	32		526			
Diesel-Turbo Diesel	12.94		L					253006	Drive Shaft		22		50	81	94		78.5	32		526			
GOLF SERIE 3																							
1.8 (55 kW)	09.93- 06.97		R				CH1HN000001	261012	Drive Shaft		22		50	90	100		78	32		773			
	12.91- 06.97		R				CH1HN000001	261012	Drive Shaft		22		50	90	100		78	32		773			
1.8 CL -GL-GT (66 kW)	12.91- 06.97		R				CH1HN000001	261012	Drive Shaft		22		50	90	100		78	32		773			
1.9 CL-GL-GT-GTD-Turbo Diesel	12.91- 06.97		R					261012	Drive Shaft		22		50	90	100		78	32		773			
1.9 TDI	93- 06.97		R					261012	Drive Shaft		22		50	90	100		78	32		773			
GOLF V (1K1)																							
1.4 16V (55 kW)	10.03-				x			853001	Outer Joint		36	30	59.5	81			40		M16×1.5	49	I		
1.4 FSI (66 kW)	10.03-				x			853001	Outer Joint		36	30	59.5	81			40		M16×1.5	49	I		
1.6 (75 kW)	04-				x		Tiptronic	803037	Outer Joint		36	30	59.5	90			40.5		M16X1.5	55	I		
	04-	MT			x			803037	Outer Joint		36	30	59.5	90			40.5		M16X1.5	55	I		

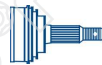
		TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO			 Technical Specifications											
	YEAR								PRODUCT	ABS	A	B	C	D	E	F	H	I	K	L	P	
VOLKSWAGEN (Continued)																						
GOLF V (1K1)																						
1.6 FSI (85 kW)	10.03-				x		Engine BAG / BLF	803037	Outer Joint		36	30	59.5	90			40.5		M16X1.5	55	I	
	10.03-				x		Engine BLP	803037	Outer Joint		36	30	59.5	90			40.5		M16X1.5	55	I	
1.9 TDI	10.03-				x			803002	Outer Joint		36	27	59.5	98			40		M16×1.5	66	I	
1.9 TDI (66 kW)	04-	MT			x			803037	Outer Joint		36	30	59.5	90			40.5		M16X1.5	55	I	
1.9 TDI (77 kW)	10.03-	MT			x		Engine BKC	803037	Outer Joint		36	30	59.5	90			40.5		M16X1.5	55	I	
	10.03-	MT			x		Engine BKC	803037	Outer Joint		36	30	59.5	90			40.5		M16X1.5	55	I	
1.9 TDI 4motion	08.04-				x			803002	Outer Joint		36	27	59.5	98			40		M16×1.5	66	I	
1.9 TDI 4motion (77 kW)	10.03-			R	x		Engine BKC	803037	Outer Joint		36	30	59.5	90			40.5		M16X1.5	55	I	
2.0 FSI (110 kW)	04-				x			803037	Outer Joint		36	30	59.5	90			40.5		M16X1.5	55	I	
2.0 FSI 4motion (110 kW)	04-			R	x			803037	Outer Joint		36	30	59.5	90			40.5		M16X1.5	55	I	
2.0 SDI (55 kW)	04-				x			803037	Outer Joint		36	30	59.5	90			40.5		M16X1.5	55	I	
2.0 TDI (103 kW)	03-				x		Engine BMM	803037	Outer Joint		36	30	59.5	90			40.5		M16X1.5	55	I	
2.0 TDI 16V	10.03-				x			803002	Outer Joint		36	27	59.5	98			40		M16×1.5	66	I	
2.0 TDI 16V 4motion	08.04-				x			803002	Outer Joint		36	27	59.5	98			40		M16×1.5	66	I	
2.0 TDI 4motion (103 kW)	10.03-			R	x			803037	Outer Joint		36	30	59.5	90			40.5		M16X1.5	55	I	
GOLF V PLUS (1KP)																						
1.4 16V (55 kW)	05-				x			853001	Outer Joint		36	30	59.5	81			40		M16×1.5	49	I	
1.6 (75 kW)	05-	MT			x			803037	Outer Joint		36	30	59.5	90			40.5		M16X1.5	55	I	
	05-	AT			x			803037	Outer Joint		36	30	59.5	90			40.5		M16X1.5	55	I	
1.6 FSI (85 kW)	05-	AT			x			803037	Outer Joint		36	30	59.5	90			40.5		M16X1.5	55	I	
	05-	MT			x			803037	Outer Joint		36	30	59.5	90			40.5		M16X1.5	55	I	
1.9 TDI (66 kW)	05-				x			803037	Outer Joint		36	30	59.5	90			40.5		M16X1.5	55	I	
1.9 TDI (77 kW)	05-	MT/AT			x			803037	Outer Joint		36	30	59.5	90			40.5		M16X1.5	55	I	
2.0 FSI (110 kW)	05-				x			803037	Outer Joint		36	30	59.5	90			40.5		M16X1.5	55	I	
GOLF V PLUS (5M1)																						
2.0 TDI	05.05-				x			803002	Outer Joint		36	27	59.5	98			40		M16×1.5	66	I	
2.0 TDI 16V	01.05-				x			803002	Outer Joint		36	27	59.5	98			40		M16×1.5	66	I	
GOLF																						
1.1	08.79- 07.83				x		Engine GG	853006	Outer Joint		22	30	50	81			78.5	51.5	M20×1.5	52	I	
	01.81- 07.83				x		Engine FJ	853006	Outer Joint		22	30	50	81			78.5	51.5	M20×1.5	52	I	
	01.81- 07.83				x		Engine HC	853006	Outer Joint		22	30	50	81			78.5	51.5	M20×1.5	52	I	
1.3	08.79- 07.83				x		Engine GF	853006	Outer Joint		22	30	50	81			78.5	51.5	M20×1.5	52	I	
1.5	08.77- 03.84				x		Engine JB	853006	Outer Joint		22	30	50	81			78.5	51.5	M20×1.5	52	I	
1.6	04.86- 02.90				x		Engine RE	853006	Outer Joint		22	30	50	81			78.5	51.5	M20×1.5	52	I	
	08.83- 04.92				x		Engine EW	853006	Outer Joint		22	30	50	81			78.5	51.5	M20×1.5	52	I	
1.6 D	08.80- 07.83				x		Engine JK	853006	Outer Joint		22	30	50	81			78.5	51.5	M20×1.5	52	I	
1.6 TD	03.82- 07.83				x		Engine CY	853006	Outer Joint		22	30	50	81			78.5	51.5	M20×1.5	52	I	

		TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO			 Technical Specifications										
	YEAR								PRODUCT	ABS	A	B	C	D	E	F	H	I	K	L	P
VOLKSWAGEN (Continued)																					
GOLF																					
1.8	08.83- 07.89				x		Engine JH	853006	Outer Joint		22	30	50	81			78.5	51.5	M20×1.5	52	I
	11.83- 12.86				x		Engine PB	853006	Outer Joint		22	30	50	81			78.5	51.5	M20×1.5	52	I
	08.89- 03.93				x		Engine 2H	853006	Outer Joint		22	30	50	81			78.5	51.5	M20×1.5	52	I
	08.83- 09.92				x		Engine EX	853006	Outer Joint		22	30	50	81			78.5	51.5	M20×1.5	52	I
All Model					X			861014	Outer Joint		22	30	51	90			78	50	M20×1.5	61	I
ILTIS (183)																					
1.7 (55 kW)	03.79- 12.88				x			803003	Outer Joint		26	28	56.5	98			84.5	50.5	M22×1.5	66.5	O
JETTA I (17)																					
1.1 (37 kW)	08.79- 12.83	MT			x		Ch.-No.-17-A-0360000	861001	Outer Joint		22	30	50	81			77.5	49	M20×1.5	51	O
	08.79- 12.83	MT			x		Ch.-No. 17-A-0360001-,	861013	Outer Joint		22	30	50	81			77.5	49	M20×1.5	51	I
	08.79- 12.83	MT				x		653001	Inner Joint			33		92			32				
1.3 (44 kW)	08.79- 12.83	MT				x		653001	Inner Joint			33		92			32				
	08.79- 12.83	MT			x		Ch.-No. 17-A-0360001-,	861013	Outer Joint		22	30	50	81			77.5	49	M20×1.5	51	I
	08.79- 12.83	MT			x		Ch.-No.-17-A-0360000	861001	Outer Joint		22	30	50	81			77.5	49	M20×1.5	51	O
1.5 (51 kW)	08.79- 12.83	MT/AT			x			861013	Outer Joint		22	30	50	81			77.5	49	M20×1.5	51	I
	08.79- 12.83	MT/AT				x		603004	Inner Joint			33		94			32				
	79- 83					x	Ch 1753000001-17A0360000	603005	Inner Joint			33		94			32				
	79- 83					x	Ch 17A0116213-17D641909	603005	Inner Joint			33		94			32				
1.5 D (37 kW)	79- 80					x		603005	Inner Joint			33		94			32				
	08.79- 07.80	MT				x		603004	Inner Joint			33		94			32				
	08.79- 07.80	MT			x			861013	Outer Joint		22	30	50	81			77.5	49	M20×1.5	51	I
1.6 (63 kW)	08.80- 12.83	MT/AT				x		603004	Inner Joint			33		94			32				
	08.80- 12.83	MT/AT			x			861013	Outer Joint		22	30	50	81			77.5	49	M20×1.5	51	I
1.6 D (40 kW)	08.80- 12.83	MT				x		603004	Inner Joint			33		94			32				
	08.80- 12.83	MT			x			861013	Outer Joint		22	30	50	81			77.5	49	M20×1.5	51	I
	80- 83					x	Ch 17A0116213-17D641909	603005	Inner Joint			33		94			32				
1.6 GLI (81 kW)	79- 82	MT			x		Ch 1763379207-17C999999	853008	Outer Joint		22	30	53	81			78.5	50.5	M20×1.5	51	I
	79- 82					x	Ch 1763379207-17C999999	603005	Inner Joint			33		94			32				
	08.79- 07.82	MT			x		Ch.-No.-17-A-0360000	861001	Outer Joint		22	30	50	81			77.5	49	M20×1.5	51	O
	08.79- 07.82	MT				x		603004	Inner Joint			33		94			32				
	08.79- 07.82	MT			x		Ch.-No. 17-A-0360001-,	861013	Outer Joint		22	30	50	81			77.5	49	M20×1.5	51	I
1.6 TD (51 kW)	03.82- 12.83	MT				x		603004	Inner Joint			33		94			32				
	03.82- 12.83	MT			x			861013	Outer Joint		22	30	50	81			77.5	49	M20×1.5	51	I
	82- 83					x	Ch 17A0116213-17D641909	603005	Inner Joint			33		94			32				
1.8 (82 kW)	08.82- 07.83	MT			x		Ch 17D000001-17D641909	853008	Outer Joint		22	30	53	81			78.5	50.5	M20×1.5	51	I
	08.82- 12.83	MT				x		861013	Outer Joint		22	30	50	81			77.5	49	M20×1.5	51	I
	08.82- 07.83					x	Ch 17D000001-17D641909	603005	Inner Joint			33		94			32				
	08.82- 12.83	MT				x		603004	Inner Joint			33		94			32				

		TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO			 Technical Specifications															
	YEAR								A	B	C	D	E	F	H	I	K	L	P							
VOLKSWAGEN (Continued)																										
JETTA II (19E)																										
1.3 (40/44 kW)	01.84- 06.87	MT			x			853003	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I					
	01.84- 06.87	MT				x		653001	Inner Joint			33		92			32									
	01.84- 06.87	MT	L					253004	Drive Shaft		22		50	81	92		78.5	32		562						
	01.84- 06.87	MT	R					261008	Drive Shaft		22		53	81	94		78.5	32		774						
1.3 Kat (40 kW)	06.87- 12.91	MT	L					253004	Drive Shaft		22		50	81	92		78.5	32		562						
	06.87- 12.91	MT				x		653001	Inner Joint			33		92			32									
	06.87- 12.91	MT			x			853003	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I					
1.6 (51/53/55 kW)	01.84- 10.91	MT/AT			x			853003	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I					
	01.84- 10.91	MT/AT				x		603004	Inner Joint			33		94			32									
	01.84- 10.91	MT/AT	L					253003	Drive Shaft		22		53	81	94		78.5	32		539.5						
	01.84- 10.91	MT/AT	R					253005	Drive Shaft		22		53	81	94		78.5	32		760						
1.6 D (40 kW)	01.84- 10.91	MT/AT	R					253005	Drive Shaft		22		53	81	94		78.5	32		760						
	01.84- 10.91	MT/AT	L					253003	Drive Shaft		22		53	81	94		78.5	32		539.5						
	01.84- 10.91	MT/AT				x		603004	Inner Joint			33		94			32									
	01.84- 10.91	MT/AT			x			853003	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I					
1.6 TD (44/51/59 kW)	01.84- 10.91	MT			x			853003	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I					
	01.84- 10.91	MT				x		603004	Inner Joint			33		94			32									
	01.84- 10.91	MT	L					253003	Drive Shaft		22		53	81	94		78.5	32		539.5						
	01.84- 10.91	MT	R					253005	Drive Shaft		22		53	81	94		78.5	32		760						
1.8 (62/66 kW)	08.84- 10.91	AT	L				Ch.-No. 17-D-641910-1G-K-990000	253003	Drive Shaft		22		53	81	94		78.5	32		539.5						
	08.84- 10.91	MT	L				Ch.-No. 1G-L-000001-1G-N-300000	253001	Drive Shaft		22		53	90	100		78.5	34		535						
	08.84- 10.91	MT	R				Ch.-No. 1G-L-000001-1G-N-300000	253002	Drive Shaft		22		53.2	90	100		78	34		769						
	08.84- 10.91	MT	L				Ch.-No. 19-E-431737-1G-K-990000	253003	Drive Shaft		22		53	81	94		78.5	32		539.5						
	08.84- 10.91	MT	R			x	Ch.-No. 1G-L-000001-1G-N-158228	603009	Inner Joint			33		100			34									
	08.84- 10.91	MT	L			x	Ch.-No. 1G-L-000001-1G-N-158228	603011	Inner Joint			33		100			34									
	08.84- 10.91	MT	R				Ch.-No. 19-E-431737-1G-K-990000	253005	Drive Shaft		22		53	81	94		78.5	32		760						
	08.84- 10.91	AT	R				Ch.-No. 17-D-641910-1G-K-990000	253005	Drive Shaft		22		53	81	94		78.5	32		760						
	08.84- 10.91	MT				x	Ch.-No. 19-E-431737-1G-K-990000	603004	Inner Joint			33		94			32									
	08.84- 10.91	AT				x	Ch.-No. 17-D-641910-1G-K-990000	603004	Inner Joint			33		94			32									
	08.84- 10.91	AT			x		Ch.-No. 17-D-641910-1G-K-990000	853003	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I					
	08.84- 10.91	MT			x		Ch.-No. 19-E-431737-1G-K-990000	853003	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I					
	08.84- 10.91	MT				x	Ch.-No. 1G-L-000001-1G-N-158228	603006	Inner Joint			33		100			34									
	08.84- 10.91	MT				x		603003	Inner Joint			33		100			32									
1.8 (62/66 kW) (84-90HP)	08.84- 10.91	MT				x		603003	Inner Joint			33		100			32									
1.8 (79/82 kW)	01.84- 10.91	MT	L/R			x		603006	Inner Joint			33		100			34									
	01.84- 10.91	MT	L			x		603011	Inner Joint			33		100			34									
	01.84- 10.91	MT	R			x		603009	Inner Joint			33		100			34									
	01.84- 10.91	MT	L					253001	Drive Shaft		22		53	90	100		78.5	34		535						
	01.84- 10.91	MT	R					253002	Drive Shaft		22		53.2	90	100		78	34		769						

		TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO			 Technical Specifications										
	YEAR								PRODUCT	ABS	A	B	C	D	E	F	H	I	K	L	P
VOLKSWAGEN (Continued)																					
JETTA II (19E)																					
1.8 (79/82 kW) (107-111HP)	01.84- 10.91	MT				x		603003	Inner Joint			33		100			32				
1.8 16V (95/102 kW)	08.86- 10.91	MT	L/R			x		603006	Inner Joint			33		100			34				
	08.86- 10.91	MT	R			x		603009	Inner Joint			33		100			34				
	08.86- 10.91	MT	L			x		603011	Inner Joint			33		100			34				
	08.86- 10.91	MT	R					253002	Drive Shaft	22			53.2	90	100		78	34		769	
	08.86- 10.91	MT	L					253001	Drive Shaft	22			53	90	100		78.5	34		535	
	08.86- 10.91	MT						603003	Inner Joint			33		100			32				
1.8 16V (95/102 kW) (129-138HP)	08.86- 10.91	MT				x		603003	Inner Joint			33		100			32				
1.8 Syncro (66/72 kW)	08.87- 07.91	MT		R	x			803007	Outer Joint	22	30	51	81				78.7	49	M20×1.5	51.1	I
	08.87- 07.91	MT		F		x	Ch.-No.-1G-K-990000	603004	Inner Joint			33		94			32				
	08.87- 07.91	MT		F		x	Ch.-No. 1G-L-000001-	603006	Inner Joint			33		100			34				
	08.87- 07.91	MT	L	F	x		Ch.-No.-1G-K-990000	853003	Outer Joint	22	30	51	81				78.7	49	M20×1.5	51.1	I
	08.87- 07.91	MT	L	F		x	Ch.-No. 1G-L-000001-	603011	Inner Joint			33		100			34				
	08.87- 07.91	MT		R		x		603004	Inner Joint			33		94			32				
	08.87- 07.91	MT	R	F		x	Ch.-No. 1G-L-000001-	603009	Inner Joint			33		100			34				
	08.87- 07.91	MT	L	F			Ch.-No.-1G-K-990000	253003	Drive Shaft	22			53	81	94		78.5	32		539.5	
1.8 Syncro (66/72 kW) (90-98HP)	08.87- 07.91	MT		F		x		603003	Inner Joint			33		100			32				
JETTA II (19E, 1G2)																					
1.0 (33-36 kW)	84- 91	MT				x	Ch 17D641910-1GN158228	853008	Outer Joint	22	30	53	81				78.5	50.5	M20×1.5	51	I
1.3 (44 kW)	84- 86	MT				x	Ch 17D641910-1GN300000	853008	Outer Joint	22	30	53	81				78.5	50.5	M20×1.5	51	I
1.3 Kat (40 kW)	84- 91	MT				x	Ch 17D641910-1GN300000	853008	Outer Joint	22	30	53	81				78.5	50.5	M20×1.5	51	I
1.6 (51 kW)	86- 91					x		603005	Inner Joint			33		94			32				
	86- 91	MT/AT				x		853008	Outer Joint	22	30	53	81				78.5	50.5	M20×1.5	51	I
1.6 (53 kW)	86- 91	MT/AT				x		853008	Outer Joint	22	30	53	81				78.5	50.5	M20×1.5	51	I
	86- 91					x		603005	Inner Joint			33		94			32				
1.6 (55 kW)	84- 91					x		603005	Inner Joint			33		94			32				
	84- 91	MT/AT				x		853008	Outer Joint	22	30	53	81				78.5	50.5	M20×1.5	51	I
1.6 D (40 kW)	84- 91					x		603005	Inner Joint			33		94			32				
	84- 91	MT				x		853008	Outer Joint	22	30	53	81				78.5	50.5	M20×1.5	51	I
1.8 (62 kW)	86- 01.90					x		603005	Inner Joint			33		94			32				
	86- 01.90	MT/AT				x		853008	Outer Joint	22	30	53	81				78.5	50.5	M20×1.5	51	I
1.8 16V (102 kW)	87- 89	MT				x	Ch 19E431737-1GN158228	853007	Outer Joint	22	30	53.2	90				78	50	M20×1.5	61	I
1.8 16V GTI (95 kW)	86- 10.91	MT				x	Ch 19E431737-1GN158228	853007	Outer Joint	22	30	53.2	90				78	50	M20×1.5	61	I
1.8 GT Syncro (72 kW)	88- 01.90			F		x		603005	Inner Joint			33		94			32				
	88- 07.91			R		x	Ch 19G000001-1GM990000	603005	Inner Joint			33		94			32				
	88- 01.90	MT		F	x			853008	Outer Joint	22	30	53	81				78.5	50.5	M20×1.5	51	I
1.8 GT Syncro Kat (66 kW)	86- 01.90	MT		F	x			853008	Outer Joint	22	30	53	81				78.5	50.5	M20×1.5	51	I
1.8 GT. Syncro. Kat (66 kW)	08.85- 07.91			R		x	Ch 19G000001-1GM990000	603005	Inner Joint			33		94			32				
	86- 01.90			F		x		603005	Inner Joint			33		94			32				

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
VOLKSWAGEN (Continued)																					
JETTA II (19E, 1G2)																					
1.8 GTI (82 kW)	01.84- 10.91	MT			x		Ch 19E431737-1GN158228	853007	Outer Joint		22	30	53.2	90			78	50	M20×1.5	61	I
1.8 GTI,Kat (79 kW)	85- 87	MT			x		Ch 19E431737-1GN158228	853007	Outer Joint		22	30	53.2	90			78	50	M20×1.5	61	I
JETTA III (1KM)																					
1.6 (75 kW)	05-				x			803037	Outer Joint		36	30	59.5	90			40.5		M16X1.5	55	I
1.6 FSI (85 kW)	05-				x			803037	Outer Joint		36	30	59.5	90			40.5		M16X1.5	55	I
1.9 TDI (77 kW)	05-				x			803037	Outer Joint		36	30	59.5	90			40.5		M16X1.5	55	I
2.0 FSI (110 kW)	05-	MT			x			803037	Outer Joint		36	30	59.5	90			40.5		M16X1.5	55	I
2.0 TDI (103 kW)	05-				x			803037	Outer Joint		36	30	59.5	90			40.5		M16X1.5	55	I
JETTA																					
1.1	08.79- 12.83				x		Engine GG	853006	Outer Joint		22	30	50	81			78.5	51.5	M20×1.5	52	I
1.3	01.84- 10.91				x		Engine MH	853006	Outer Joint		22	30	50	81			78.5	51.5	M20×1.5	52	I
	08.79- 12.83				x		Engine GF	853006	Outer Joint		22	30	50	81			78.5	51.5	M20×1.5	52	I
	09.87- 10.91				x			853006	Outer Joint		22	30	50	81			78.5	51.5	M20×1.5	52	I
1.5	08.79- 12.83				x		Engine JB	853006	Outer Joint		22	30	50	81			78.5	51.5	M20×1.5	52	I
1.5 D	08.79- 07.80				x		Engine CK	853006	Outer Joint		22	30	50	81			78.5	51.5	M20×1.5	52	I
1.6	01.84- 10.91				x		Engine EZ	853006	Outer Joint		22	30	50	81			78.5	51.5	M20×1.5	52	I
	10.86- 10.91				x		Engine PN	853006	Outer Joint		22	30	50	81			78.5	51.5	M20×1.5	52	I
	08.80- 12.83				x		Engine FR	853006	Outer Joint		22	30	50	81			78.5	51.5	M20×1.5	52	I
	02.84				x		Engine JP	853006	Outer Joint		22	30	50	81			78.5	51.5	M20×1.5	52	I
1.6 D	08.87-				x		Engine JP	853006	Outer Joint		22	30	50	81			78.5	51.5	M20×1.5	52	I
	08.80- 12.83				x		Engine JK	853006	Outer Joint		22	30	50	81			78.5	51.5	M20×1.5	52	I
	03.84- 07.87				x		Engine JP	853006	Outer Joint		22	30	50	81			78.5	51.5	M20×1.5	52	I
1.6 GTI	08.79- 07.82				x		Engine EG	853006	Outer Joint		22	30	50	81			78.5	51.5	M20×1.5	52	I
1.6 Kat	03.86- 10.91				x		Engine RF	853006	Outer Joint		22	30	50	81			78.5	51.5	M20×1.5	52	I
1.6 TD	01.90- 10.91				x		Engine 1V	853006	Outer Joint		22	30	50	81			78.5	51.5	M20×1.5	52	I
	03.84- 07.87				x		Engine JR	853006	Outer Joint		22	30	50	81			78.5	51.5	M20×1.5	52	I
	04.89- 10.91				x		Engine SB	853006	Outer Joint		22	30	50	81			78.5	51.5	M20×1.5	52	I
	02.84				x		Engine JR	853006	Outer Joint		22	30	50	81			78.5	51.5	M20×1.5	52	I
	03.82- 12.83				x		Engine CY	853006	Outer Joint		22	30	50	81			78.5	51.5	M20×1.5	52	I
	01.84- 06.89				x		Engine JR	853006	Outer Joint		22	30	50	81			78.5	51.5	M20×1.5	52	I
	08.87-				x		Engine JR	853006	Outer Joint		22	30	50	81			78.5	51.5	M20×1.5	52	I
	07.89- 10.91				x		Engine JR	853006	Outer Joint		22	30	50	81			78.5	51.5	M20×1.5	52	I
	01.87- 10.91				x		Engine PF	853006	Outer Joint		22	30	50	81			78.5	51.5	M20×1.5	52	I
1.8	08.86- 01.90				x		Engine RH	853006	Outer Joint		22	30	50	81			78.5	51.5	M20×1.5	52	I
	01.84- 10.91				x		Engine RP	853006	Outer Joint		22	30	50	81			78.5	51.5	M20×1.5	52	I
	08.85- 12.86				x		Engine PF	853006	Outer Joint		22	30	50	81			78.5	51.5	M20×1.5	52	I
	01.87- 10.91				x		Engine PB	853006	Outer Joint		22	30	50	81			78.5	51.5	M20×1.5	52	I
	01.84- 12.86				x		Engine PB	853006	Outer Joint		22	30	50	81			78.5	51.5	M20×1.5	52	I

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
VOLKSWAGEN (Continued)																					
JETTA																					
1.8			L	F			5 SPD	261060	Drive Shaft		36		53.2	90	86		77.5	85		520	
				F		x	5 SPD	603007	Inner Joint			34		88			85				
03-			L	F			5 Spd	261060	Drive Shaft		36		53.2	90	86		77.5	85		520	
02-			L	F			Turbo Gas 5 Spd	261060	Drive Shaft		36		53.2	90	86		77.5	85		520	
04-			L	F			5 Spd	261060	Drive Shaft		36		53.2	90	86		77.5	85		520	
05-			L	F			5 Spd	261060	Drive Shaft		36		53.2	90	86		77.5	85		520	
1.8 (Vin "J" or "M" 8th Digit)			L	F			5 SPD	261060	Drive Shaft		36		53.2	90	86		77.5	85		520	
				F		x	5 SPD	603007	Inner Joint			34		88			85				
1.8 Syncro	08.87- 12.88					x	Engine RP	853006	Outer Joint		22	30	50	81			78.5	51.5	M20×1.5	52	I
	08.88- 07.91					x	Engine 1P	853006	Outer Joint		22	30	50	81			78.5	51.5	M20×1.5	52	I
1.8 Turbo				F		x	5 SPD	603007	Inner Joint			34		88			85				
			L	F			5 SPD	261060	Drive Shaft		36		53.2	90	86		77.5	85		520	
1.9 (Vin "J" or "M" 8th Digit)			L	F			SW W/ENG CODE BEW	261060	Drive Shaft		36		53.2	90	86		77.5	85		520	
	04-		L	F			SW W/ENG CODE BEW	261060	Drive Shaft		36		53.2	90	86		77.5	85		520	
	05-		L	F			SW W/ENG CODE BEW	261060	Drive Shaft		36		53.2	90	86		77.5	85		520	
				F		x	SW W/ENG CODE BEW	603007	Inner Joint			34		88			85				
1.9 (Vin "J" or "M" 8th Digit)				F		x	SW W/ENG CODE BEW	603007	Inner Joint			34		88			85				
			L	F			SW W/ENG CODE BEW	261060	Drive Shaft		36		53.2	90	86		77.5	85		520	
2.8 (Vin "J" or "M" 8th Digit)			L	F			5 SPD	261060	Drive Shaft		36		53.2	90	86		77.5	85		520	
	04-		L	F			5 Spd	261060	Drive Shaft		36		53.2	90	86		77.5	85		520	
	05-		L	F			5 Spd	261060	Drive Shaft		36		53.2	90	86		77.5	85		520	
				F		x	5 SPD	603007	Inner Joint			34		88			85				
2.8 (Vin "J" or "M" 8th Digit)				F		x	5 SPD	603007	Inner Joint			34		88			85				
			L	F			5 SPD	261060	Drive Shaft		36		53.2	90	86		77.5	85		520	
LOGUS																					
1.6	01.93- 12.96					X		899148	Outer Joint		25	30	56	81			87.5	59.5	M22×1.5	52	I
1.8	01.93- 12.96	MT	L/R			X		618018	Inner Joint			33		100			32				
2.0	01.93- 12.96	MT	L/R			X		618018	Inner Joint			33		100			32				
LUPO (6X1, 6E1)																					
1.0 (37 kW)	09.98-	MT				x		853005	Outer Joint		22	30	53	81			78.5	50.5	M20×1.5	51	I
1.4 (44 kW)	10.00-	MT				x		853005	Outer Joint		22	30	53	81			78.5	50.5	M20×1.5	51	I
1.4 16V (55 kW)	09.98-	MT/AT				x		853005	Outer Joint		22	30	53	81			78.5	50.5	M20×1.5	51	I
1.4 16V (74 kW)	08.99-	MT				x		853005	Outer Joint		22	30	53	81			78.5	50.5	M20×1.5	51	I
1.4 FSI (77 kW)	02.01-	MT				x		853005	Outer Joint		22	30	53	81			78.5	50.5	M20×1.5	51	I
1.4 TDI (55 kW)	01.99-					x		653002	Inner Joint			33		100			34				
	01.99-					x		861007	Outer Joint		22	30	53	88			78.5	50	M20X1.5	60	I
1.4 TDI (55 kW) (75HP) Gear Box GAX	01.99-					x		603003	Inner Joint			33		100			32				
1.6 GTI (92 kW)	00-					x		861007	Outer Joint		22	30	53	88			78.5	50	M20X1.5	60	I

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
VOLKSWAGEN (Continued)																					
LUPO (6X1, 6E1)																					
1.7 SDI (44 kW)	09.98-	MT/AT			x			853005	Outer Joint		22	30	53	81			78.5	50.5	M20×1.5	51	I
LUPO																					
1.4 TDI AMF	02.99- 05.05				x		Engine AMF	861008	Outer Joint		36	30	50.5	90			59	43	M16X1.5	54	I
MULTIVAN V (7HM)																					
1.9 TDI (77 kW) (105HP)	04.03-				x			861009	Outer Joint		38	27	63	100			102	58	M20×1.5	66	M
NEW BEETLE (9C1, 1C1)																					
1.6 (74 kW)	99- 00				x			803036	Outer Joint		36	30	53.2	90			77.5	40	M20×1.5	61	I
1.6 (74/75 kW)	10.99-	MT	R			x		603009	Inner Joint			33		100			34				
1.6 Cabrio (75 kW)	00-				x			803036	Outer Joint		36	30	53.2	90			77.5	40	M20×1.5	61	I
1.8 T Cabrio (110 kW)	99-				x			803036	Outer Joint		36	30	53.2	90			77.5	40	M20×1.5	61	I
1.9 TDI (66 kW)	98- 01				x			803036	Outer Joint		36	30	53.2	90			77.5	40	M20×1.5	61	I
	01.98- 02.01	MT	R			x		603009	Inner Joint			33		100			34				
	01.98- 02.01	MT	R					203004	Drive Shaft		36		53.2	90	100		77.5	34			822
	01.98- 02.01	MT	L					203006	Drive Shaft		36		53.2	90	100		77.5	34			557
1.9 TDI (66 kW) (90HP)	01.98- 02.01	MT				x		603003	Inner Joint			33		100			32				
1.9 TDI (74 kW)	02.01-		R			x		603009	Inner Joint			33		100			34				
1.9 TDI Cabrio (74 kW)	01-	MT/AT			x			803036	Outer Joint		36	30	53.2	90			77.5	40	M20×1.5	61	I
2.0 Cabrio (85 kW)	98-				x			803036	Outer Joint		36	30	53.2	90			77.5	40	M20×1.5	61	I
OLF III VARIANT (1H5)																					
1.8 (55 kW) (75HP)	07.93- 04.99	MT				x		603003	Inner Joint			33		100			32				
1.8 (66 kW) (90HP)	07.93- 04.99	AT				x		603003	Inner Joint			33		100			32				
	07.93- 04.99	MT				x		603003	Inner Joint			33		100			32				
1.8 Syncro (66 kW) (90HP)	10.94- 04.99	MT				x		603003	Inner Joint			33		100			32				
2.0 (85 kW) (115HP)	07.93- 04.99	AT				x		603003	Inner Joint			33		100			32				
	07.93- 04.99	MT				x		603003	Inner Joint			33		100			32				
PARATI (BRAZIL)																					
1.5	01.83- 12.86				x			803038	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	O
1.6	06.81-	MT			x		-12.86	803038	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	O
	06.81-	MT			x		Engine AE,01.87-	803007	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I
PARATI MI																					
1.0 16V	01.97- 12.06	MT	L/R			X	SHAFT DATA WITH 28/28 TEETH DRIVE SHAFT DISMOUNTED	699057	Inner Joint			28		94			32				
	01.97- 11.01	MT	L/R			X	SHAFT DATA WITH 28/28 TEETH DRIVE SHAFT NO DISMOUNT FROM THE SHAFT	699057	Inner Joint			28		94			32				
	01.97- 11.01	MT	L/R			X	33 TEETH FIXED JOINT CANNOT BE DISMOUNTABLE FROM THE SHAFT	618019	Inner Joint			33		94			32				
PARATI																					
1.6 8V	01.82- 12.86	MT	L/R			X		618019	Inner Joint			33		94			32				
	01.86- 12.96	MT	L/R			X		618019	Inner Joint			33		94			32				
2.0 8V	01.96- 12.06				X			899134	Outer Joint	43T	22	30	51	90			78	50	M20×1.5	61	I
All Model	12.06-		L	F	x			261072	Drive Shaft		22		51.5	80	94		78	32		596	

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
VOLKSWAGEN (Continued)																					
PARATI																					
All Model			R	F	x			261073	Drive Shaft		22		51.5	80	94		78	32		627	
PASSAT (32)																					
1.3 (40/44 kW)	05.73- 07.80	MT			x			803038	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	O
	05.73- 07.80	MT				x		603004	Inner Joint			33		94			32				
1.5 (55/63 kW)	05.73- 12.75	MT/AT				x		603004	Inner Joint			33		94			32				
	05.73- 12.75	MT/AT			x			803038	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	O
1.6 (63 kW)	08.75- 07.80	MT/AT			x			803038	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	O
	08.75- 07.80	MT/AT				x		603004	Inner Joint			33		94			32				
PASSAT (32B)																					
1.3 (40/44 kW)	08.80- 07.86	MT			x			803007	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I
	08.80- 07.86	MT				x		603004	Inner Joint			33		94			32				
1.6 (51-63 kW)	08.80- 03.88	MT/AT				x		603004	Inner Joint			33		94			32				
	08.80- 03.88	MT/AT			x			803007	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I
1.6 D (40 kW)	08.80- 03.88	MT/AT			x			803007	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I
	08.80- 03.88	MT/AT				x		603004	Inner Joint			33		94			32				
1.6 TD (51 kW)	04.82- 03.88	MT/AT				x		603004	Inner Joint			33		94			32				
	04.82- 03.88	MT/AT			x			803007	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I
1.8 (64/66 kW)	01.83- 03.88	MT/AT				x		603004	Inner Joint			33		94			32				
	01.83- 03.88	MT/AT			x			803007	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I
1.8 (82 kW)	12.83- 03.88	MT/AT	L			x		603011	Inner Joint			33		100			34				
	12.83- 03.88	MT/AT	L					261001	Drive Shaft		22		53.2	90	100		78	32		538.5	
	12.83- 03.88	MT/AT	R					261002	Drive Shaft		22		53	90	100		78.5	34		793	
	12.83- 03.88	MT/AT	R			x		603009	Inner Joint			33		100			34				
	12.83- 03.88	MT/AT	L/R			x		603006	Inner Joint			33		100			34				
1.8 (82 kW) (111HP)	12.83- 03.88	MT/AT				x		603003	Inner Joint			33		100			32				
1.9 (85 kW)	01.81- 07.83	MT				x	Ch.-No.-32-D-092500	603004	Inner Joint			33		94			32				
	01.81- 07.83	MT/AT			x		Ch.-No.-32-D-092500	803007	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I
	01.81- 07.83	MT/AT				x	Ch.-No. 32-D-092501-	603006	Inner Joint			33		100			34				
	01.81- 07.83	AT	R			x	Ch.-No. 32-D-092501-	603011	Inner Joint			33		100			34				
1.9 (85 kW) (115HP)	01.81- 07.83	MT/AT				x		603003	Inner Joint			33		100			32				
2.0 (85 kW)	08.83- 03.88	MT			x			803007	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I
	08.83- 03.88	AT				x		603006	Inner Joint			33		100			34				
	08.83- 03.88	AT	R			x		603011	Inner Joint			33		100			34				
	08.83- 03.88	MT				x		603004	Inner Joint			33		94			32				
2.0 (85 kW) (115HP)	08.83- 03.88	AT				x		603003	Inner Joint			33		100			32				
2.2 (100 kW)	01.85- 03.88	MT			x			803031	Outer Joint		22	25	51	90			78	50	M20×1.5	61	O
	01.85- 03.88	MT				x		603001	Inner Joint			28		108			32				

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications													
											A	B	C	D	E	F	H	I	K	L	P			
VOLKSWAGEN (Continued)																								
PASSAT (32B)																								
2.2 (85 kW)	01.85- 03.88	AT	R			x		603011	Inner Joint			33		100			34							
	01.85- 03.88	MT/AT				x		603006	Inner Joint			33		100			34							
2.2 (85 kW) (115HP)	01.85- 03.88	MT/AT				x		603003	Inner Joint			33		100			32							
PASSAT (3A2 35I)																								
1.6 (74 kW) (101HP)	10.94- 08.96	MT				x		603003	Inner Joint			33		100			32							
1.8 (55/66 kW) (75-90HP)	02.88- 08.96	MT/AT				x		603003	Inner Joint			33		100			32							
1.8 (79/82 kW) (107-111HP)	04.88- 07.93	MT/AT				x		603003	Inner Joint			33		100			32							
1.8 16V (100 kW) (136HP)	04.88- 12.89	MT/AT				x		603003	Inner Joint			33		100			32							
1.8 G60 Syncro (118 kW) (160HP)	08.88- 08.96	MT		F		x		603003	Inner Joint			33		100			32							
2.0 (79 kW) (107HP)	03.95- 08.96	MT				x		603003	Inner Joint			33		100			32							
2.0 (85 kW) (115HP)	02.90- 08.96	MT/AT				x		603003	Inner Joint			33		100			32							
2.0 16V (100 kW) (136HP)	08.88- 09.93	MT/AT				x		603003	Inner Joint			33		100			32							
2.0 16V (110 kW) (149HP)	01.94- 08.96	MT				x		603003	Inner Joint			33		100			32							
2.0 Syncro (85 kW) (115HP)	10.90- 08.96	MT		F		x		603003	Inner Joint			33		100			32							
2.8 VR6 (128 kW) (174HP)	06.91- 08.96	MT				x		603003	Inner Joint			33		100			32							
PASSAT (3A2, 35I)																								
1.6 (53/55 kW)	02.88- 09.91	MT			x			853003	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I			
	02.88- 09.91	MT				x		603004	Inner Joint			33		94			32							
1.6 (74 kW)	10.94- 08.96	MT	L/R			x		603006	Inner Joint			33		100			34							
	10.94- 08.96	MT	R			x		603009	Inner Joint			33		100			34							
	10.94- 08.96	MT	L			x		603011	Inner Joint			33		100			34							
	10.94- 08.96	MT/AT			x			861018	Outer Joint		22	30	53	90			78.5	50	M20×1.5	61	I			
	10.94- 08.96	MT	L					261001	Drive Shaft		22		53.2	90	100		78	32		538.5				
	10.94- 08.96	MT	R					261002	Drive Shaft		22		53	90	100		78.5	34		793				
1.6 TD (59 kW)	08.88- 09.93	MT	R				Ch.-No. 31-M-000001-	261002	Drive Shaft		22		53	90	100		78.5	34		793				
	08.88- 09.93	MT			x		Ch.-No. 31-N-105279-	861018	Outer Joint		22	30	53	90			78.5	50	M20×1.5	61	I			
	08.88- 09.93	MT	L				Ch.-No. 31-M-000001-	261001	Drive Shaft		22		53.2	90	100		78	32		538.5				
	08.88- 09.93	MT	R			x	Ch.-No. 31-M-000001-	603009	Inner Joint			33		100			34							
	08.88- 09.93	MT	L			x	Ch.-No. 31-M-000001-	603011	Inner Joint			33		100			34							
	08.88- 09.93	MT				x	Ch.-No. 31-M-000001-	603006	Inner Joint			33		100			34							
	08.88- 09.93	MT				x	Ch.-No.-31-L-400000	603004	Inner Joint			33		94			32							
	08.88- 09.93	MT			x		Ch.-No.-31-L-400000	853003	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I			
1.8 (55/66 kW)	02.88- 08.96	MT/AT	R			x	Ch.-No. 31-J-000001-3A-V-300000	603009	Inner Joint			33		100			34							
	02.88- 08.96	MT/AT				x	Ch.-No. 31-J-000001-3A-V-300000	603006	Inner Joint			33		100			34							
	02.88- 08.96	MT/AT	L			x	Ch.-No. 31-J-000001-3A-V-300000	603011	Inner Joint			33		100			34							
	02.88- 08.96	MT/AT			x		Ch.-No. 31-N-105279-3A-V-300000	861018	Outer Joint		22	30	53	90			78.5	50	M20×1.5	61	I			
	02.88- 08.96	MT/AT	L				Ch.-No. 31-J-000001-3A-V-300000	261001	Drive Shaft		22		53.2	90	100		78	32		538.5				
	02.88- 08.96	MT/AT	R				Ch.-No. 31-J-000001-3A-V-300000	261002	Drive Shaft		22		53	90	100		78.5	34		793				

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
	A	B	C	D	E	F	H	I	K	L	P										
VOLKSWAGEN (Continued)																					
PASSAT (3A2, 35I)																					
1.8 (79/82 kW)	04.88- 07.93	MT/AT	R					261002	Drive Shaft		22		53	90	100		78.5	34		793	
	04.88- 07.93	MT/AT	L					261001	Drive Shaft		22		53.2	90	100		78	32		538.5	
	04.88- 07.93	MT/AT	L			x		603011	Inner Joint			33		100			34				
	04.88- 07.93	MT/AT	L/R			x		603006	Inner Joint			33		100			34				
	04.88- 07.93	MT/AT	R			x		603009	Inner Joint			33		100			34				
1.8 16V (100 kW)	04.88- 12.89	MT/AT	L/R			x		603006	Inner Joint			33		100			34				
	04.88- 12.89	MT/AT	R			x		603009	Inner Joint			33		100			34				
	04.88- 12.89	MT/AT	L					261001	Drive Shaft		22		53.2	90	100		78	32		538.5	
	04.88- 12.89	MT/AT	L			x		603011	Inner Joint			33		100			34				
	04.88- 12.89	MT/AT	R					261002	Drive Shaft		22		53	90	100		78.5	34		793	
	04.88- 12.89	MT	L				air cond	261001	Drive Shaft		22		53.2	90	100		78	32		538.5	
1.8 G60 Syncro (118 kW)	08.88- 08.96	MT		F	x		Ch.-No. 31-N-105279-31-P-3000000	861018	Outer Joint		22	30	53	90			78.5	50	M20×1.5	61	I
	08.88- 08.96	MT	L	F		x	Ch.-No. 31-L-000001-31-P-3000000	603011	Inner Joint			33		100			34				
	08.88- 08.96	MT		F		x	Ch.-No. 31-L-000001-31-P-3000000	603006	Inner Joint			33		100			34				
	08.88- 08.96	MT	R	F		x	Ch.-No. 31-L-000001-31-P-3000000	603009	Inner Joint			33		100			34				
	08.88- 08.96	MT		R		x	Ch.-No. 31-L-000001-31-P-3000000	603004	Inner Joint			33		94			32				
1.9 D (50 kW)	05.89- 10.93	MT	R			x		603009	Inner Joint			33		100			34				
	05.89- 10.93	MT	L/R			x		603006	Inner Joint			33		100			34				
	05.89- 10.93	MT	L			x		603011	Inner Joint			33		100			34				
	05.89- 10.93	MT			x		Ch.-No. 31-N-105279-	861018	Outer Joint		22	30	53	90			78.5	50	M20×1.5	61	I
	05.89- 10.93	MT	L					261001	Drive Shaft		22		53.2	90	100		78	32		538.5	
	05.89- 10.93	MT	R					261002	Drive Shaft		22		53	90	100		78.5	34		793	
1.9 TD (55 kW)	03.91- 08.96	MT/AT	R				Ch.-No. 31-K-296658-3A-V-3000000	261002	Drive Shaft		22		53	90	100		78.5	34		793	
	03.91- 08.96	MT/AT			x		Ch.-No. 31-N-105279-3A-V-3000000	861018	Outer Joint		22	30	53	90			78.5	50	M20×1.5	61	I
	03.91- 08.96	MT/AT	L				Ch.-No. 31-K-296658-3A-V-3000000	261001	Drive Shaft		22		53.2	90	100		78	32		538.5	
	03.91- 08.96	MT/AT	L			x	Ch.-No. 31-K-296658-3A-V-3000000	603011	Inner Joint			33		100			34				
	03.91- 08.96	MT/AT				x	Ch.-No. 31-K-296658-3A-V-3000000	603006	Inner Joint			33		100			34				
	03.91- 08.96	MT/AT	R			x	Ch.-No. 31-K-296658-3A-V-3000000	603009	Inner Joint			33		100			34				
1.9 TDI (66 kW)	10.93- 08.96	MT	R			x		603009	Inner Joint			33		100			34				
	10.93- 08.96	MT	L/R			x		603006	Inner Joint			33		100			34				
	10.93- 08.96	MT	L			x		603011	Inner Joint			33		100			34				
	10.93- 08.96	MT	L					261001	Drive Shaft		22		53.2	90	100		78	32		538.5	
	10.93- 08.96	MT/AT			x			861018	Outer Joint		22	30	53	90			78.5	50	M20×1.5	61	I
	10.93- 08.96	MT	R					261002	Drive Shaft		22		53	90	100		78.5	34		793	
1.9 TDI (81 kW)	03.96- 08.96	MT				x		603006	Inner Joint			33		100			34				
	03.96- 08.96	MT	R			x		603009	Inner Joint			33		100			34				
2.0 (79 kW)	03.95- 08.96	MT	R			x		603009	Inner Joint			33		100			34				
	03.95- 08.96	MT	L/R			x		603006	Inner Joint			33		100			34				

		TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO			 Technical Specifications												
	YEAR								PRODUCT	ABS	A	B	C	D	E	F	H	I	K	L	P		
VOLKSWAGEN (Continued)																							
PASSAT (3A2, 35I)																							
2.0 (79 kW)	03.95- 08.96	MT/AT			x			861018	Outer Joint		22	30	53	90			78.5	50	M20×1.5	61	I		
	03.95- 08.96	MT	L			x		603011	Inner Joint			33		100			34						
	03.95- 08.96	MT	L					261001	Drive Shaft		22		53.2	90	100		78	32		538.5			
	03.95- 08.96	MT	R					261002	Drive Shaft		22		53	90	100		78.5	34		793			
2.0 (85 kW)	02.90- 08.96	MT/AT	R				Ch.-No. 31-L-201814-3A-V-300000	261002	Drive Shaft		22		53	90	100		78.5	34		793			
	02.90- 08.96	MT/AT	L			x	Ch.-No. 31-L-201814-3A-V-300000	603011	Inner Joint			33		100			34						
	02.90- 08.96	MT/AT			x		Ch.-No. 31-N-105279-3A-V-300000	861018	Outer Joint		22	30	53	90			78.5	50	M20×1.5	61	I		
	02.90- 08.96	MT/AT	L				Ch.-No. 31-L-201814-3A-V-300000	261001	Drive Shaft		22		53.2	90	100		78	32		538.5			
	02.90- 08.96	MT/AT				x	Ch.-No. 31-L-201814-3A-V-300000	603006	Inner Joint			33		100			34						
	02.90- 08.96	MT/AT	R			x	Ch.-No. 31-L-201814-3A-V-300000	603009	Inner Joint			33		100			34						
	02.90- 08.96	MT/AT																					
2.0 16V (100 kW)	08.88- 09.93	MT/AT	R			x		603009	Inner Joint			33		100			34						
	08.88- 09.93	MT/AT	L/R			x		603006	Inner Joint			33		100			34						
	08.88- 09.93	MT/AT			x		Ch.-No. 31-N-105279-	861018	Outer Joint		22	30	53	90			78.5	50	M20×1.5	61	I		
	08.88- 09.93	MT/AT	L			x		603011	Inner Joint			33		100			34						
	08.88- 09.93	MT/AT	R					261002	Drive Shaft		22		53	90	100		78.5	34		793			
	08.88- 09.93	MT/AT	L					261001	Drive Shaft		22		53.2	90	100		78	32		538.5			
2.0 16V (110 kW)	01.94- 08.96	MT				x		603006	Inner Joint			33		100			34						
	01.94- 08.96	MT	R			x		603009	Inner Joint			33		100			34						
2.0 Syncro (85 kW)	10.90- 08.96	MT	R	F		x	Ch.-No. 31-L-000001-31-P-300000	603009	Inner Joint			33		100			34						
	10.90- 08.96	MT		R		x	Ch.-No. 31-L-000001-3A-V-300000	603004	Inner Joint			33		94			32						
	10.90- 08.96	MT		F		x	Ch.-No. 31-L-000001-3A-V-300000	603006	Inner Joint			33		100			34						
	10.90- 08.96	MT	L	F		x	Ch.-No. 31-L-000001-3A-V-300000	603011	Inner Joint			33		100			34						
	10.90- 08.96	MT	R	F		x	Ch.-No. 3A-R-000001-3A-V-300000	603011	Inner Joint			33		100			34						
	10.90- 08.96	MT		F	x		Ch.-No. 31-N-105279-3A-V-300000	861018	Outer Joint		22	30	53	90			78.5	50	M20×1.5	61	I		
2.8 VR6 (128 kW)	06.91- 08.96	MT				x		603006	Inner Joint			33		100			34						
	06.91- 08.96	MT	R			x		603009	Inner Joint			33		100			34						
PASSAT (3B2)																							
1.6 (74 kW)	10.96- 11.00	MT/AT			x			803018	Outer Joint	45W	33	30	53	89			30		M14×1.5	59.5	I		
	10.96- 11.00	MT	L					203002	Drive Shaft	45W	33		53	89	100		30	34		614			
	10.96- 11.00	MT				x		603002	Inner Joint			33		100			32						
	10.96- 11.00	MT	R					299111	Drive Shaft	45W	33		53	89	100		30	32		636			
1.8 (85/92 kW)	10.96- 11.00	MT				x		603001	Inner Joint			28		108			32						
	10.96- 11.00	MT	L					203005	Drive Shaft	45W	33		53	89	108		30	32		614			
	10.96- 11.00	MT	R					203001	Drive Shaft	45W	33		53	89	108		30	32		634			
	10.96- 11.00	MT/AT			x			803018	Outer Joint	45W	33	30	53	89			30		M14×1.5	59.5	I		
1.8 T (110 kW)	10.96- 11.00	MT/AT			x			803018	Outer Joint	45W	33	30	53	89			30		M14×1.5	59.5	I		
	10.96- 11.00	MT	R					203001	Drive Shaft	45W	33		53	89	108		30	32		634			
	10.96- 11.00	MT				x		603001	Inner Joint			28		108			32						

 		TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO			 Technical Specifications																
	YEAR								PRODUCT	ABS	A	B	C	D	E	F	H	I	K	L	P						
VOLKSWAGEN (Continued)																											
PASSAT (3B2)																											
1.8 T (110 kW)	10.96- 11.00	MT	L					203005	Drive Shaft	45W	33			53	89	108		30	32			614					
1.9 TDI (66 kW)	10.96- 11.00	MT	R					203007	Drive Shaft	45W	33			53	89	88		30	59.5			622					
	10.96- 11.00	MT/AT			x			803018	Outer Joint	45W	33	30	53	89			30			M14×1.5	59.5	I					
1.9 TDI (74 kW)	02.00- 11.00	MT/AT			x			803021	Outer Joint	45W	33	27	53	98			30			M14×1.5	63	I					
1.9 TDI (81 kW)	10.96- 11.00	MT/AT			x			803019	Outer Joint	45W	38	27	59.5	98			34.5			M16×1.5	63	I					
	10.96- 11.00	MT	L					203008	Drive Shaft	45W	38		59.5	98	88		34.5	59.5		M16×1.5	603						
	10.96- 11.00	MT	R					261019	Drive Shaft	45W	38		59.5	98	88		34.5	59.5		M16×1.5	624						
1.9 TDI (85 kW)	08.98- 11.00	MT/AT			x			803021	Outer Joint	45W	33	27	53	98			30			M14×1.5	63	I					
	08.98- 11.00	MT/AT			x			803019	Outer Joint	45W	38	27	59.5	98			34.5			M16×1.5	63	I					
1.9 TDI 4motion (85 kW)	08.99- 11.00	MT/AT		F	x			803021	Outer Joint	45W	33	27	53	98			30			M14×1.5	63	I					
2.3 VR5 (110 kW)	10.96- 11.00	MT	R					203007	Drive Shaft	45W	33			53	89	88		30	59.5			622					
	10.96- 11.00	MT			x			803018	Outer Joint	45W	33	30	53	89			30			M14×1.5	59.5	I					
	10.96- 11.00	AT			x			803020	Outer Joint	45W	38	30	59.5	89			34			M16×1.5	59.5	I					
2.5 TDI Syncro/4motion (110 kW)	12.98- 11.00	MT		F	x			803019	Outer Joint	45W	38	27	59.5	98			34.5			M16×1.5	63	I					
2.8 V6 (132 kW)	05.97- 09.99	MT/AT			x			803019	Outer Joint	45W	38	27	59.5	98			34.5			M16×1.5	63	I					
2.8 V6 (142 kW)	08.96- 11.00	MT/AT			x			803019	Outer Joint	45W	38	27	59.5	98			34.5			M16×1.5	63	I					
PASSAT (3B3) / PASSAT VARIANT (3B6)																											
1.6 (75 kW)	11.00-	MT			x			861012	Outer Joint	45W	33	30	53	89			30			M14×1.5	59.5	I					
1.8 T (125 kW)	02.01-	MT/AT			x			803019	Outer Joint	45W	38	27	59.5	98			34.5			M16×1.5	63	I					
1.8 T 20V (110 kW)	11.00-	AT			x			803019	Outer Joint	45W	38	27	59.5	98			34.5			M16×1.5	63	I					
	11.00-	MT			x			861012	Outer Joint	45W	33	30	53	89			30			M14×1.5	59.5	I					
1.9 TDI (74 kW)	11.00-	AT			x			803019	Outer Joint	45W	38	27	59.5	98			34.5			M16×1.5	63	I					
	11.00-	MT			x			803021	Outer Joint	45W	33	27	53	98			30			M14×1.5	63	I					
1.9 TDI (96 kW)	11.00-	AT			x		Engine AVF	803019	Outer Joint	45W	38	27	59.5	98			34.5			M16×1.5	63	I					
	11.00-	MT			x			803019	Outer Joint	45W	38	27	59.5	98			34.5			M16×1.5	63	I					
2.0 (85 kW)	11.00-	MT			x			803018	Outer Joint	45W	33	30	53	89			30			M14×1.5	59.5	I					
	11.00-	AT			x			861012	Outer Joint	45W	33	30	53	89			30			M14×1.5	59.5	I					
2.0 (96 kW)	11.01-	MT			x			861012	Outer Joint	45W	33	30	53	89			30			M14×1.5	59.5	I					
2.0 4motion (85 kW)	11.00-	MT		F	x			861012	Outer Joint	45W	33	30	53	89			30			M14×1.5	59.5	I					
2.3 V5 (125 kW)	11.00-	MT/AT			x			803019	Outer Joint	45W	38	27	59.5	98			34.5			M16×1.5	63	I					
2.3 V5 4motion (125 kW)	11.00-	MT		F	x			803019	Outer Joint	45W	38	27	59.5	98			34.5			M16×1.5	63	I					
2.5 TDI (110 kW)	11.00-	MT			x		Engine AKN	803019	Outer Joint	45W	38	27	59.5	98			34.5			M16×1.5	63	I					
	11.00-	AT			x		Engine AKN Ch.-No.-3B-3E-306500,-3B-3-415000	803019	Outer Joint	45W	38	27	59.5	98			34.5			M16×1.5	63	I					
2.5 TDI (120 kW)	05.03-	MT			x			803019	Outer Joint	45W	38	27	59.5	98			34.5			M16×1.5	63	I					
2.5 TDI 4motion (132 kW)	01.03-	AT		F	x		Engine BAU	803019	Outer Joint	45W	38	27	59.5	98			34.5			M16×1.5	63	I					
2.8 4motion (142 kW)	11.00-	MT		F	x		Engine AMX	803019	Outer Joint	45W	38	27	59.5	98			34.5			M16×1.5	63	I					
4.0 W8 4motion (202 kW)	09.01-	AT		F	x			803019	Outer Joint	45W	38	27	59.5	98			34.5			M16×1.5	63	I					

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
VOLKSWAGEN (Continued)																					
PASSAT (3C2)																					
2.0 TDI 16V	03.05-				x			803002	Outer Joint		36	27	59.5	98			40		M16×1.5	66	I
2.0 TFSI	07.05-				x			803002	Outer Joint		36	27	59.5	98			40		M16×1.5	66	I
PASSAT DIESEL (3A2 35I)																					
1.6 TD (59 kW) (80HP)	08.88- 09.93	MT				x		603003	Inner Joint			33		100			32				
1.9 D (50 kW) (68HP)	05.89- 10.93	MT				x		603003	Inner Joint			33		100			32				
1.9 TD (55 kW) (75HP)	03.91- 08.96	MT/AT				x		603003	Inner Joint			33		100			32				
1.9 TDI (66 kW) (90HP)	10.93- 08.96	MT				x		603003	Inner Joint			33		100			32				
1.9 TDI (81 kW) (110HP)	03.96- 08.96	MT				x		603003	Inner Joint			33		100			32				
PASSAT I (32, 33) VARIANT																					
1.3 (40 kW)	05.73- 04.80					x	Ch 3242000001-32A150000	603005	Inner Joint			33		94			32				
	05.73- 04.80					x	Ch 3242000001-32A150000	603005	Inner Joint			33		94			32				
1.3 (44 kW)	73- 78					x	Ch 3242000001-32A150000	603005	Inner Joint			33		94			32				
1.5 (55 kW)	05.73- 12.75					x	Ch 3242000001-3262087472	603005	Inner Joint			33		94			32				
1.5 (63 kW)	05.73- 12.75					x	Ch 3242000001-3262087472	603005	Inner Joint			33		94			32				
1.6 (63 kW)	75- 80					x	Ch 3242000001-32A150000	603005	Inner Joint			33		94			32				
PASSAT II (32B) VARIANT																					
1.3 (40 kW)	80- 83					x	Ch 32A1500001-32H220000	603005	Inner Joint			33		94			32				
1.3 (44 kW)	80- 86					x	Ch 32A1500001-32H220000	603005	Inner Joint			33		94			32				
	80- 86					x	Ch 32A1500001-32H220000	603005	Inner Joint			33		94			32				
1.6 (51 kW)	87- 88					x	Ch 32A1500001-32J299999	603005	Inner Joint			33		94			32				
1.6 (53 kW)	86- 88					x	Ch 32A1500001-32J299999	603005	Inner Joint			33		94			32				
1.6 (55 kW)	80- 88					x	Ch 32A1500001-32J299999	603005	Inner Joint			33		94			32				
1.6 (63 kW)	81- 83					x	Ch 32A1500001-32J299999	603005	Inner Joint			33		94			32				
1.6 D (40 kW)	08.80- 03.88					x	Ch 32B0000001-32J299999	603005	Inner Joint			33		94			32				
1.6 TD (51 kW)	82- 88					x	Ch 32C110981-32F500000	603005	Inner Joint			33		94			32				
1.8 (64 kW)	86- 88					x	Ch 32D099298-32J299999	603005	Inner Joint			33		94			32				
1.8 (66 kW)	86- 88					x	Ch 32D099298-32J299999	603005	Inner Joint			33		94			32				
1.8 (82 kW)	12.83- 03.88	MT/AT			x			853007	Outer Joint		22	30	53.2	90			78	50	M20×1.5	61	I
1.8 Syncro (66 kW)	12.86			R		x	Ch 33H086636	603005	Inner Joint			33		94			32				
1.9 (85 kW)	01.81- 07.83					x	Ch 32B040822-32D092500	603005	Inner Joint			33		94			32				
2.0 Syncro (85 kW)	08.83- 03.88					x	Ch 32E0000001-32J299999	603005	Inner Joint			33		94			32				
2.2 (85 kW)	85-					x	Ch 32B0000001-32D092500	603005	Inner Joint			33		94			32				
2.2 Syncro SW (88 kW)	12.86			R		x	Ch 33H086636	603005	Inner Joint			33		94			32				
PASSAT III (3A2, 3A5, 35I) VARIANT																					
1.6 (53 kW)	88- 91					x	Ch 31J0000001-31L400000	603005	Inner Joint			33		94			32				
	88- 91	MT			x		Ch 31J0000001-31L400000	853008	Outer Joint		22	30	53	81			78.5	50.5	M20×1.5	51	I
1.6 (55 kW)	04.88-					x	Ch 31J0000001-31L400000	603005	Inner Joint			33		94			32				
	04.88-	MT			x		Ch 31J0000001-31L400000	853008	Outer Joint		22	30	53	81			78.5	50.5	M20×1.5	51	I

 		TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO			 Technical Specifications															
	YEAR								PRODUCT	ABS	A	B	C	D	E	F	H	I	K	L	P					
VOLKSWAGEN (Continued)																										
PASSAT III (3A2, 3A5, 35I) VARIANT																										
1.6 (74 kW)	94-	MT			x			853007	Outer Joint		22	30	53.2	90			78	50	M20×1.5	61	I					
1.6 TD (59 kW)	04.88- 07.90	MT			x		Ch 31L400000	853008	Outer Joint		22	30	53	81			78.5	50.5	M20×1.5	51	I					
	04.88- 07.90					x	Ch 31L400000	603005	Inner Joint			33		94			32									
	08.88- 10.93	MT			x		Ch 31M000001-	853007	Outer Joint		22	30	53.2	90			78	50	M20×1.5	61	I					
1.8 (55 kW)	90- 96	MT/AT			x			853007	Outer Joint		22	30	53.2	90			78	50	M20×1.5	61	I					
1.8 (66 kW)	88- 97	MT/AT			x			853007	Outer Joint		22	30	53.2	90			78	50	M20×1.5	61	I					
1.8 (79 kW)	88- 93	MT/AT			x			853007	Outer Joint		22	30	53.2	90			78	50	M20×1.5	61	I					
1.8 (82 kW)	88- 92	MT/AT			x			853007	Outer Joint		22	30	53.2	90			78	50	M20×1.5	61	I					
1.8 16V (100 kW)	88- 89	MT/AT			x			853007	Outer Joint		22	30	53.2	90			78	50	M20×1.5	61	I					
1.8 G60 Syncro (118 kW)	08.88- 97			R		x		603005	Inner Joint			33		94			32									
	08.88- 97	MT		F	x			853007	Outer Joint		22	30	53.2	90			78	50	M20×1.5	61	I					
1.9 D (50 kW)	05.89- 10.93	MT			x			853007	Outer Joint		22	30	53.2	90			78	50	M20×1.5	61	I					
1.9 TD (55 kW)	91- 97	MT/AT			x			853007	Outer Joint		22	30	53.2	90			78	50	M20×1.5	61	I					
1.9 TDI (66 kW)	93- 97	MT/AT			x			853007	Outer Joint		22	30	53.2	90			78	50	M20×1.5	61	I					
1.9 TDI (81 kW)	96- 97	MT			x			803036	Outer Joint		36	30	53.2	90			77.5	40	M20×1.5	61	I					
2.0 (79 kW)	95- 96	MT/AT		F	x			853007	Outer Joint		22	30	53.2	90			78	50	M20×1.5	61	I					
2.0 (85 kW)	90- 96	MT/AT		F	x			853007	Outer Joint		22	30	53.2	90			78	50	M20×1.5	61	I					
2.0 16V (100 kW)	88- 93	MT/AT		F	x			853007	Outer Joint		22	30	53.2	90			78	50	M20×1.5	61	I					
2.0 16V (110 kW)	97	MT			x		Ch 31N105279-	803036	Outer Joint		36	30	53.2	90			77.5	40	M20×1.5	61	I					
2.0 Syncro (85 kW)	10.90- 08.96			R		x		603005	Inner Joint			33		94			32									
	10.90- 08.96	MT		F	x			853007	Outer Joint		22	30	53.2	90			78	50	M20×1.5	61	I					
2.8 VR6 (128 kW)	06.91- 08.96	MT			x		Ch 31N105279-	803036	Outer Joint		36	30	53.2	90			77.5	40	M20×1.5	61	I					
PASSAT SULTE																										
1.9 / 2.6 TDI	10.96-						110CV 30V	261019	Drive Shaft	45W	38		59.5	98	88		34.5	59.5	M16×1.5	624						
PASSAT VARIANT (32B)																										
1.3 (40/44 kW)	08.80- 07.86	MT			x			803007	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I					
	08.80- 07.86	MT				x		603004	Inner Joint			33		94			32									
1.6 (51-63 kW)	08.80- 03.88	MT/AT				x		603004	Inner Joint			33		94			32									
	08.80- 03.88	MT/AT			x			803007	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I					
1.6 D (40 kW)	08.80- 03.88	MT/AT			x			803007	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I					
	08.80- 03.88	MT/AT				x		603004	Inner Joint			33		94			32									
1.6 TD (51 kW)	04.82- 03.88	MT/AT				x		603004	Inner Joint			33		94			32									
	04.82- 03.88	MT/AT			x			803007	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I					
1.8 (64/66 kW)	01.83- 03.88	MT/AT			x			803007	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I					
	01.83- 03.88	MT/AT				x		603004	Inner Joint			33		94			32									
1.8 Syncro (66 kW)	01.86- 03.88	MT		R	x		Ch-No. 33-F-000 001-33-H-086 636	803007	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I					
	01.86- 03.88	MT		F		x	Ch-No. 33-F-000 001-33-J-299 999	603006	Inner Joint			33		100			34									
	01.86- 03.88	MT		R		x	Ch-No. 33-H-086 637-33-J-299 999	603006	Inner Joint			33		100			34									

		TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO			 Technical Specifications										
	YEAR								PRODUCT	ABS	A	B	C	D	E	F	H	I	K	L	P
VOLKSWAGEN (Continued)																					
PASSAT VARIANT (32B)																					
1.8 Syncro (66 kW)	01.86- 03.88	MT		R		x	Ch.-No. 33-F-000 001-33-H-086 636	603004	Inner Joint			33		94			32				
	01.86- 03.88	MT		F		x		603003	Inner Joint			33		100			32				
	01.86- 03.88	MT		R		x		603003	Inner Joint			33		100			32				
1.9 (85 kW)	01.81- 07.83	MT/AT			x		Ch.-No.-32-D-092500	803007	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I
	01.81- 07.83	MT/AT				x	Ch.-No. 32-D-092501-	603006	Inner Joint			33		100			34				
	01.81- 07.83	MT				x	Ch.-No.-32-D-092500	603004	Inner Joint			33		94			32				
	01.81- 07.83	AT	R			x	Ch.-No. 32-D-092501-	603011	Inner Joint			33		100			34				
1.9 (85 kW) (115HP)	01.81- 07.83	MT/AT				x		603003	Inner Joint			33		100			32				
2.0 (85 kW)	08.83- 03.88	MT				x		603004	Inner Joint			33		94			32				
	08.83- 03.88	AT				x		603006	Inner Joint			33		100			34				
	08.83- 03.88	MT			x			803007	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I
	08.83- 03.88	AT	R			x		603011	Inner Joint			33		100			34				
2.0 (85 kW) (115HP)	08.83- 03.88	AT				x		603003	Inner Joint			33		100			32				
2.0 Syncro (85 kW)	05.84- 03.88	MT		R		x	Ch.-No. 33-H-086 637-33-J-299 999	603006	Inner Joint			33		100			34				
	05.84- 03.88	MT		R	x		Ch.-No. 33-F-000 001-33-H-086 636	803007	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I
	05.84- 03.88	MT		F		x	Ch.-No. 33-F-000 001-33-J-299 999	603006	Inner Joint			33		100			34				
	05.84- 03.88	MT		R		x	Ch.-No. 33-F-000 001-33-H-086 636	603004	Inner Joint			33		94			32				
2.0 Syncro (85 kW) (115HP)	05.84- 03.88	MT		F		x		603003	Inner Joint			33		100			32				
	05.84- 03.88	MT		R		x		603003	Inner Joint			33		100			32				
2.2 (100 kW)	01.85- 03.88	MT			x			803031	Outer Joint		22	25	51	90			78	50	M20×1.5	61	O
	01.85- 03.88	MT				x		603001	Inner Joint			28		108			32				
2.2 (85 kW)	08.85- 03.88	AT	R			x		603011	Inner Joint			33		100			34				
	08.85- 03.88	MT/AT				x		603006	Inner Joint			33		100			34				
2.2 (85 kW) (115HP)	08.85- 03.88	MT/AT				x		603003	Inner Joint			33		100			32				
2.2 Syncro (88 kW)	08.85- 03.88	MT		R		x	Ch.-No. 33-F-000 001-33-H-086 636	603004	Inner Joint			33		94			32				
	08.85- 03.88	MT		F		x	Ch.-No. 33-F-000 001-33-J-299 999	603006	Inner Joint			33		100			34				
	08.85- 03.88	MT		R		x	Ch.-No. 33-H-086 637-33-J-299 999	603006	Inner Joint			33		100			34				
	08.85- 03.88	MT		R	x		Ch.-No. 33-F-000 001-33-H-086 636	803007	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I
2.2 Syncro (88 kW) (120HP)	08.85- 03.88	MT		F		x		603003	Inner Joint			33		100			32				
	08.85- 03.88	MT		R		x		603003	Inner Joint			33		100			32				
PASSAT VARIANT (33)																					
1.3 (40/44 kW)	05.73- 07.80	MT			x			803038	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	O
	05.73- 07.80	MT				x		603004	Inner Joint			33		94			32				
1.5 (55/63 kW)	10.73- 12.75	MT/AT				x		603004	Inner Joint			33		94			32				
	10.73- 12.75	MT/AT			x			803038	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	O
1.6 (55/63 kW)	08.75- 07.80	MT/AT				x		603004	Inner Joint			33		94			32				
	08.75- 07.80	MT/AT			x			803038	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	O

		TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO			 Technical Specifications												
	YEAR								PRODUCT	ABS	A	B	C	D	E	F	H	I	K	L	P		
VOLKSWAGEN (Continued)																							
PASSAT VARIANT (3A5 35I)																							
1.6 (53/55 kW)	04.88- 09.91	MT			x			853003	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I		
	04.88- 09.91	MT				x		603004	Inner Joint			33		94			32						
1.6 (74 kW)	07.94- 12.95	MT	R			x		603009	Inner Joint			33		100			34						
	07.94- 12.95	MT	L/R			x		603006	Inner Joint			33		100			34						
	07.94- 12.95	MT	L			x		603011	Inner Joint			33		100			34						
	07.94- 12.95	MT/AT			x			861018	Outer Joint		22	30	53	90			78.5	50	M20×1.5	61	I		
	07.94- 12.95	MT	L					261001	Drive Shaft		22		53.2	90	100		78	32		538.5			
	07.94- 12.95	MT	R					261002	Drive Shaft		22		53	90	100		78.5	34		793			
1.6 TD (59 kW)	08.88- 09.93	MT	R				Ch.-No. 31-M-000001-	261002	Drive Shaft		22		53	90	100		78.5	34		793			
	08.88- 09.93	MT	L				Ch.-No. 31-M-000001-	261001	Drive Shaft		22		53.2	90	100		78	32		538.5			
	08.88- 09.93	MT			x		Ch.-No. 31-N-105279-	861018	Outer Joint		22	30	53	90			78.5	50	M20×1.5	61	I		
	08.88- 09.93	MT	L			x	Ch.-No. 31-M-000001-	603011	Inner Joint			33		100			34						
	08.88- 09.93	MT	R			x	Ch.-No. 31-M-000001-	603009	Inner Joint			33		100			34						
	08.88- 09.93	MT			x		Ch.-No.-31-L-400000	853003	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I		
	08.88- 09.93	MT				x	Ch.-No. 31-M-000001-	603006	Inner Joint			33		100			34						
	08.88- 09.93	MT				x	Ch.-No.-31-L-400000	603004	Inner Joint			33		94			32						
1.6 (74 kW) (101HP)	07.94- 12.95	MT				x		603003	Inner Joint			33		100			32						
1.8 (55/66 kW)	02.88- 05.97	MT/AT	R			x	Ch.-No. 31-J-000001-3A-V-300000	603009	Inner Joint			33		100			34						
	02.88- 05.97	MT/AT				x	Ch.-No. 31-J-000001-3A-V-300000	603006	Inner Joint			33		100			34						
	02.88- 05.97	MT/AT	L			x	Ch.-No. 31-J-000001-3A-V-300000	603011	Inner Joint			33		100			34						
	02.88- 05.97	MT/AT			x		Ch.-No. 31-N-105279-3A-V-300000	861018	Outer Joint		22	30	53	90			78.5	50	M20×1.5	61	I		
	02.88- 05.97	MT/AT	L				Ch.-No. 31-J-000001-3A-V-300000	261001	Drive Shaft		22		53.2	90	100		78	32		538.5			
	02.88- 05.97	MT/AT	R				Ch.-No. 31-J-000001-3A-V-300000	261002	Drive Shaft		22		53	90	100		78.5	34		793			
1.8 (55/66 kW) (75-90HP)	02.88- 05.97	MT/AT				x		603003	Inner Joint			33		100			32						
1.8 (79/82 kW) (107-111HP)	04.88- 07.90	MT/AT				x		603003	Inner Joint			33		100			32						
1.8 16V (100 kW)	04.88- 12.89	MT/AT	L/R			x		603006	Inner Joint			33		100			34						
	04.88- 12.89	MT/AT	L			x		603011	Inner Joint			33		100			34						
	04.88- 12.89	MT/AT	R			x		603009	Inner Joint			33		100			34						
	04.88- 12.89	MT	L				air cond	261001	Drive Shaft		22		53.2	90	100		78	32		538.5			
	04.88- 12.89	MT/AT	L					261001	Drive Shaft		22		53.2	90	100		78	32		538.5			
	04.88- 12.89	MT/AT	R					261002	Drive Shaft		22		53	90	100		78.5	34		793			
1.8 16V (100 kW) (136HP)	04.88- 12.89	MT/AT				x		603003	Inner Joint			33		100			32						
1.8 G60 Syncro (118 kW)	08.88- 05.97	MT		F	x		Ch.-No. 31-N-105279-31-P-300000	861018	Outer Joint		22	30	53	90			78.5	50	M20×1.5	61	I		
	08.88- 05.97	MT	L	F		x	Ch.-No. 31-L-000001-31-P-300000	603011	Inner Joint			33		100			34						
	08.88- 05.97	MT		F		x	Ch.-No. 31-L-000001-31-P-300000	603006	Inner Joint			33		100			34						
	08.88- 05.97	MT	R	F		x	Ch.-No. 31-L-000001-31-P-300000	603009	Inner Joint			33		100			34						
	08.88- 05.97	MT		R		x	Ch.-No. 31-L-000001-31-P-300000	603004	Inner Joint			33		94			32						
1.8 G60 Syncro (118 kW) (160HP)	08.88- 05.97	MT		F		x		603003	Inner Joint			33		100			32						

		TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO			 Technical Specifications													
	YEAR								A	B	C	D	E	F	H	I	K	L	P					
VOLKSWAGEN (Continued)																								
PASSAT VARIANT (3A5 35I)																								
1.8 (79/82 kW)	04.88- 07.92	MT/AT	R					261002	Drive Shaft		22		53	90	100		78.5	34		793				
	04.88- 07.92	MT/AT	L					261001	Drive Shaft		22		53.2	90	100		78	32		538.5				
	04.88- 07.92	MT/AT	L			x		603011	Inner Joint			33		100		34								
	04.88- 07.92	MT/AT	L/R			x		603006	Inner Joint			33		100		34								
	04.88- 07.92	MT/AT	R			x		603009	Inner Joint			33		100		34								
1.9 D (50 kW)	05.89- 10.93	MT	R			x		603009	Inner Joint			33		100		34								
	05.89- 10.93	MT	L/R			x		603006	Inner Joint			33		100		34								
	05.89- 10.93	MT	L			x		603011	Inner Joint			33		100		34								
	05.89- 10.93	MT			x		Ch.-No. 31-N-105279-	861018	Outer Joint		22	30	53	90		78.5	50	M20×1.5	61	I				
	05.89- 10.93	MT	L					261001	Drive Shaft		22		53.2	90	100		78	32		538.5				
	05.89- 10.93	MT	R					261002	Drive Shaft		22		53	90	100		78.5	34		793				
1.9 TD (55 kW)	03.91- 05.97	MT/AT	R				Ch.-No. 31-K-296658-3A-V-300000	261002	Drive Shaft		22		53	90	100		78.5	34		793				
	03.91- 05.97	MT/AT	L				Ch.-No. 31-K-296658-3A-V-300000	261001	Drive Shaft		22		53.2	90	100		78	32		538.5				
	03.91- 05.97	MT/AT			x		Ch.-No. 31-N-105279-3A-V-300000	861018	Outer Joint		22	30	53	90		78.5	50	M20×1.5	61	I				
	03.91- 05.97	MT/AT	L			x	Ch.-No. 31-K-296658-3A-V-300000	603011	Inner Joint			33		100		34								
	03.91- 05.97	MT/AT				x	Ch.-No. 31-K-296658-3A-V-300000	603006	Inner Joint			33		100		34								
	03.91- 05.97	MT/AT	R			x	Ch.-No. 31-K-296658-3A-V-300000	603009	Inner Joint			33		100		34								
1.9 TDI (66 kW)	10.93- 05.97	MT	R			x		603009	Inner Joint			33		100		34								
	10.93- 05.97	MT	L/R			x		603006	Inner Joint			33		100		34								
	10.93- 05.97	MT	L			x		603011	Inner Joint			33		100		34								
	10.93- 05.97	MT/AT			x			861018	Outer Joint		22	30	53	90		78.5	50	M20×1.5	61	I				
	10.93- 05.97	MT	L					261001	Drive Shaft		22		53.2	90	100		78	32		538.5				
	10.93- 05.97	MT	R					261002	Drive Shaft		22		53	90	100		78.5	34		793				
1.9 TDI (81 kW)	03.96- 05.97	MT				x		603006	Inner Joint			33		100		34								
	03.96- 05.97	MT	R			x		603009	Inner Joint			33		100		34								
2.0 (79 kW)	03.95- 08.96	MT	R			x		603009	Inner Joint			33		100		34								
	03.95- 08.96	MT	L/R			x		603006	Inner Joint			33		100		34								
	03.95- 08.96	MT/AT			x			861018	Outer Joint		22	30	53	90		78.5	50	M20×1.5	61	I				
	03.95- 08.96	MT	L			x		603011	Inner Joint			33		100		34								
	03.95- 08.96	MT	L					261001	Drive Shaft		22		53.2	90	100		78	32		538.5				
	03.95- 08.96	MT	R					261002	Drive Shaft		22		53	90	100		78.5	34		793				
2.0 (79 kW) (107HP)	03.95- 08.96	MT				x		603003	Inner Joint			33		100		32								
2.0 (85 kW)	02.90- 05.97	MT/AT	R				Ch.-No. 31-L-201814-3A-V-300000	261002	Drive Shaft		22		53	90	100		78.5	34		793				
	02.90- 05.97	MT/AT			x		Ch.-No. 31-N-105279-3A-V-300000	861018	Outer Joint		22	30	53	90		78.5	50	M20×1.5	61	I				
	02.90- 05.97	MT/AT	L			x	Ch.-No. 31-L-201814-3A-V-300000	603011	Inner Joint			33		100		34								
	02.90- 05.97	MT/AT	L				Ch.-No. 31-L-201814-3A-V-300000	261001	Drive Shaft		22		53.2	90	100		78	32		538.5				
	02.90- 05.97	MT/AT				x	Ch.-No. 31-L-201814-3A-V-300000	603006	Inner Joint			33		100		34								
	02.90- 05.97	MT/AT	R			x	Ch.-No. 31-L-201814-3A-V-300000	603009	Inner Joint			33		100		34								
2.0 (85 kW) (115HP)	02.90- 05.97	MT/AT				x		603003	Inner Joint			33		100		32								

		TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO			 Technical Specifications													
	YEAR								PRODUCT	ABS	A	B	C	D	E	F	H	I	K	L	P			
VOLKSWAGEN (Continued)																								
PASSAT VARIANT (3A5 35I)																								
2.0 16V (100 kW)	08.88- 09.93	MT/AT	R			x		603009	Inner Joint			33		100			34							
	08.88- 09.93	MT/AT	L/R			x		603006	Inner Joint			33		100			34							
	08.88- 09.93	MT/AT	L			x		603011	Inner Joint			33		100			34							
	08.88- 09.93	MT/AT			x		Ch.-No. 31-N-105279-	861018	Outer Joint		22	30	53	90			78.5	50	M20×1.5	61	I			
	08.88- 09.93	MT/AT	R					261002	Drive Shaft		22		53	90	100		78.5	34		793				
	08.88- 09.93	MT/AT	L					261001	Drive Shaft		22		53.2	90	100		78	32		538.5				
2.0 16V (100 kW) (136HP)	08.88- 09.93	MT/AT				x		603003	Inner Joint			33		100			32							
2.0 16V (110 kW)	01.94- 05.97	MT				x		603006	Inner Joint			33		100			34							
	01.94- 05.97	MT	R			x		603009	Inner Joint			33		100			34							
2.0 16V (110 kW) (149HP)	01.94- 05.97	MT				x		603003	Inner Joint			33		100			32							
2.0 Syncro (85 kW)	10.90- 05.97	MT	R	F		x	Ch.-No. 31-L-000001-31-P-300000	603009	Inner Joint			33		100			34							
	10.90- 05.97	MT		R		x	Ch.-No. 31-L-000001-3A-V-300000	603004	Inner Joint			33		94			32							
	10.90- 05.97	MT		F		x	Ch.-No. 31-L-000001-3A-V-300000	603006	Inner Joint			33		100			34							
	10.90- 05.97	MT		F	x		Ch.-No. 31-N-105279-3A-V-300000	861018	Outer Joint		22	30	53	90			78.5	50	M20×1.5	61	I			
	10.90- 05.97	MT	R	F		x	Ch.-No. 3A-R-000001-3A-V-300000	603011	Inner Joint			33		100			34							
	10.90- 05.97	MT	L	F		x	Ch.-No. 31-L-000001-3A-V-300000	603011	Inner Joint			33		100			34							
2.0 Syncro (85 kW) (115HP)	10.90- 05.97	MT		F		x		603003	Inner Joint			33		100			32							
2.8 VR6 (128 kW)	06.91- 05.97	MT				x		603006	Inner Joint			33		100			34							
	06.91- 05.97	MT	R			x		603009	Inner Joint			33		100			34							
2.8 VR6 (128 kW) (174HP)	06.91- 05.97	MT				x		603003	Inner Joint			33		100			32							
2.9 VR6 Syncro (135 kW)	01.94- 05.97	MT		R		x	Ch.-No. 3A-R-000001-3A-V-300000	603004	Inner Joint			33		94			32							
PASSAT VARIANT (3B5)																								
1.6 (74 kW)	06.97- 11.00	MT/AT			x			803018	Outer Joint	45W	33	30	53	89			30		M14×1.5	59.5	I			
	06.97- 11.00	MT	L					203002	Drive Shaft	45W	33		53	89	100		30	34		614				
	06.97- 11.00	MT				x		603002	Inner Joint			33		100			32							
	06.97- 11.00	MT	R					299111	Drive Shaft	45W	33		53	89	100		30	32		636				
1.8 (85/92 kW)	06.97- 11.00	MT	L					203005	Drive Shaft	45W	33		53	89	108		30	32		614				
	06.97- 11.00	MT				x		603001	Inner Joint			28		108			32							
	06.97- 11.00	MT	R					203001	Drive Shaft	45W	33		53	89	108		30	32		634				
	06.97- 11.00	MT/AT			x			803018	Outer Joint	45W	33	30	53	89			30		M14×1.5	59.5	I			
1.8 T (110 kW)	06.97- 11.00	MT/AT			x			803018	Outer Joint	45W	33	30	53	89			30		M14×1.5	59.5	I			
	06.97- 11.00	MT	R					203001	Drive Shaft	45W	33		53	89	108		30	32		634				
	06.97- 11.00	MT				x		603001	Inner Joint			28		108			32							
	06.97- 11.00	MT	L					203005	Drive Shaft	45W	33		53	89	108		30	32		614				
1.9 TDI (66 kW)	06.97- 11.00	MT	R					203007	Drive Shaft	45W	33		53	89	88		30	59.5		622				
	06.97- 11.00	MT/AT			x			803018	Outer Joint	45W	33	30	53	89			30		M14×1.5	59.5	I			
1.9 TDI (74 kW)	02.00- 11.00	MT/AT			x			803021	Outer Joint	45W	33	27	53	98			30		M14×1.5	63	I			

		TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO			 Technical Specifications										
	YEAR								A	B	C	D	E	F	H	I	K	L	P		
VOLKSWAGEN (Continued)																					
PASSAT VARIANT (3B5)																					
1.9 TDI (81 kW)	06.97- 11.00	MT/AT			x			803019	Outer Joint	45W	38	27	59.5	98			34.5		M16×1.5	63	I
	06.97- 11.00	MT	L					203008	Drive Shaft	45W	38		59.5	98	88		34.5	59.5	M16×1.5	603	
	06.97- 11.00	MT	R					261019	Drive Shaft	45W	38		59.5	98	88		34.5	59.5	M16×1.5	624	
1.9 TDI (85 kW)	08.98- 11.00	MT/AT			x			803019	Outer Joint	45W	38	27	59.5	98			34.5		M16×1.5	63	I
	08.98- 11.00	MT/AT			x			803021	Outer Joint	45W	33	27	53	98			30		M14×1.5	63	I
1.9 TDI 4motion (85 kW)	08.99- 11.00	MT/AT		F	x			803021	Outer Joint	45W	33	27	53	98			30		M14×1.5	63	I
2.3 VR5 (110 kW)	06.97- 11.00	AT			x			803020	Outer Joint	45W	38	30	59.5	89			34		M16×1.5	59.5	I
	06.97- 11.00	MT			x			803018	Outer Joint	45W	33	30	53	89			30		M14×1.5	59.5	I
	06.97- 11.00	MT	R					203007	Drive Shaft	45W	33		53	89	88		30	59.5		622	
2.8 V6 (132 kW)	09.97- 09.99	MT/AT			x			803019	Outer Joint	45W	38	27	59.5	98			34.5		M16×1.5	63	I
2.8 V6 (142 kW)	06.97- 11.00	MT/AT			x			803019	Outer Joint	45W	38	27	59.5	98			34.5		M16×1.5	63	I
PASSAT VARIANT (3C5)																					
2.0 TDI 16V	08.05-				x			803002	Outer Joint		36	27	59.5	98			40		M16×1.5	66	I
2.0 TFSI	08.05-				x			803002	Outer Joint		36	27	59.5	98			40		M16×1.5	66	I
PASSAT VARIANT DIESEL (3A5 35I)																					
1.6 TD (59 kW) (80HP)	08.88- 09.93	MT				x		603003	Inner Joint			33		100			32				
1.9 D (50 kW) (68HP)	05.89- 10.93	MT				x		603003	Inner Joint			33		100			32				
1.9 TD (55 kW) (75HP)	03.91- 05.97	MT/AT				x		603003	Inner Joint			33		100			32				
1.9 TDI (66 kW) (91HP)	10.93- 05.97	MT				x		603003	Inner Joint			33		100			32				
1.9 TDI (81 kW) (110HP)	03.96- 05.97	MT				x		603003	Inner Joint			33		100			32				
PASSAT Vi (3C2) VARIANT																					
1.6 (75 kW)	05-	MT			x			803037	Outer Joint		36	30	59.5	90			40.5		M16X1.5	55	I
1.6 FSI (85 kW)	05-				x			803037	Outer Joint		36	30	59.5	90			40.5		M16X1.5	55	I
1.9 TDI (77 kW)	05-				x			803037	Outer Joint		36	30	59.5	90			40.5		M16X1.5	55	I
2.0 FSI (110 kW)	05-				x			803037	Outer Joint		36	30	59.5	90			40.5		M16X1.5	55	I
PASSAT																					
1.5	09.75- 12.86	MT	L/R			X		618019	Inner Joint			33		94			32				
1.6	01.75- 12.86	MT	L/R			X		618019	Inner Joint			33		94			32				
1.8		AT	R				B5	203013	Drive Shaft	45W	33		53	89	108		30	32		636	
1.8 T		AT	R				B5	203013	Drive Shaft	45W	33		53	89	108		30	32		636	
2.0		AT	R				B5	203013	Drive Shaft	45W	33		53	89	108		30	32		636	
All Model	00- 04	AT	R				4 Cyl	203012	Drive Shaft	45W	33		53	88	88		30	59.5		498	
All Model	98- 99	AT	R				4 Cyl	203012	Drive Shaft	45W	33		53	88	88		30	59.5		498	
All Model		MT	L				B5	203031	Drive Shaft		38		59.5	88	108		34.5	32		614	
All Model		MT	R				B5	203032	Drive Shaft		38		59.5	88	108		34.5	32		636	
POINTER																					
1.8	01.93- 12.96	MT	L/R			X		618018	Inner Joint			33		100			32				
2.0	01.94- 12.97	MT	L/R			X		618018	Inner Joint			33		100			32				

		TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO			 Technical Specifications																
	YEAR								PRODUCT	ABS	A	B	C	D	E	F	H	I	K	L	P						
VOLKSWAGEN (Continued)																											
POLO (6N1)																											
1.0 (33 kW)	10.94- 09.96	MT				x		653001	Inner Joint			33		92			32										
	10.94- 09.96	MT			x			853005	Outer Joint		22	30	53	81			78.5	50.5	M20×1.5	51							
	10.94- 09.96	MT	L					261007	Drive Shaft		22		53	81	92		78.5	32			517						
	10.94- 09.96	MT	R					261010	Drive Shaft		22		53	81	92		78.5	32			740						
1.0 (37 kW)	09.96- 10.99	MT	R					261010	Drive Shaft		22		53	81	92		78.5	32			740						
	09.96- 10.99	MT	L					261007	Drive Shaft		22		53	81	92		78.5	32			517						
	09.96- 10.99	MT				x		653001	Inner Joint			33		92			32										
	09.96- 10.99	MT			x			853005	Outer Joint		22	30	53	81			78.5	50.5	M20×1.5	51							
1.3 (40 kW)	10.94- 07.95	MT			x			853005	Outer Joint		22	30	53	81			78.5	50.5	M20×1.5	51							
	10.94- 07.95	MT				x		653001	Inner Joint			33		92			32										
	10.94- 07.95	MT	L					261007	Drive Shaft		22		53	81	92		78.5	32			517						
	10.94- 07.95	MT	R					261010	Drive Shaft		22		53	81	92		78.5	32			740						
1.4 (40 kW)	08.95- 10.99	MT	L					261007	Drive Shaft		22		53	81	92		78.5	32			517						
	08.95- 10.99	MT	R					261010	Drive Shaft		22		53	81	92		78.5	32			740						
	08.95- 10.99	MT				x		653001	Inner Joint			33		92			32										
	08.95- 10.99	MT			x			853005	Outer Joint		22	30	53	81			78.5	50.5	M20×1.5	51							
1.4 (44 kW)	07.95- 10.99	MT/AT				x		653001	Inner Joint			33		92			32										
	07.95- 10.99	MT/AT	R					261010	Drive Shaft		22		53	81	92		78.5	32			740						
	07.95- 10.99	MT/AT			x			853005	Outer Joint		22	30	53	81			78.5	50.5	M20×1.5	51							
	07.95- 10.99	MT/AT	L					261007	Drive Shaft		22		53	81	92		78.5	32			517						
1.4 16V (74 kW)	04.96- 10.99	MT				x		653001	Inner Joint			33		92			32										
	04.96- 10.99	MT			x			853005	Outer Joint		22	30	53	81			78.5	50.5	M20×1.5	51							
1.6 (55 kW)	10.94- 10.99	MT			x			853005	Outer Joint		22	30	53	81			78.5	50.5	M20×1.5	51							
	10.94- 10.99	MT				x		653001	Inner Joint			33		92			32										
	10.94- 10.99	MT	L					261007	Drive Shaft		22		53	81	92		78.5	32			517						
	10.94- 10.99	MT	R					261010	Drive Shaft		22		53	81	92		78.5	32			740						
1.7 SDI (42/44 kW)	08.97- 10.99	MT	R					261010	Drive Shaft		22		53	81	92		78.5	32			740						
	08.97- 10.99	MT	L					261007	Drive Shaft		22		53	81	92		78.5	32			517						
	08.97- 10.99	MT			x			853005	Outer Joint		22	30	53	81			78.5	50.5	M20×1.5	51							
1.9 D (47 kW)	10.94- 10.99	MT			x			853005	Outer Joint		22	30	53	81			78.5	50.5	M20×1.5	51							
	10.94- 10.99	MT	L					261007	Drive Shaft		22		53	81	92		78.5	32			517						
	10.94- 10.99	MT	R					261010	Drive Shaft		22		53	81	92		78.5	32			740						
1.9 SDI (47 kW)	07.96- 10.99	MT	R					261010	Drive Shaft		22		53	81	92		78.5	32			740						
	07.96- 10.99	MT	L					261007	Drive Shaft		22		53	81	92		78.5	32			517						
	07.96- 10.99	MT			x			853005	Outer Joint		22	30	53	81			78.5	50.5	M20×1.5	51							
	07.96- 10.99	MT				x		653001	Inner Joint			33		92			32										
POLO (6N2)																											
1.0 (37 kW)	10.99- 09.01	MT			x			853005	Outer Joint		22	30	53	81			78.5	50.5	M20×1.5	51							

		TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO			 Technical Specifications															
	YEAR								PRODUCT	ABS	A	B	C	D	E	F	H	I	K	L	P					
VOLKSWAGEN (Continued)																										
POLO (6N2)																										
1.4 (40/44 kW)	10.99- 09.01	MT			x			853005	Outer Joint		22	30	53	81			78.5	50.5	M20×1.5	51	I					
1.4 16V (55/74 kW)	10.99- 09.01	MT			x			853005	Outer Joint		22	30	53	81			78.5	50.5	M20×1.5	51	I					
1.7 SDI (44 kW)	10.99- 09.01	MT			x			853005	Outer Joint		22	30	53	81			78.5	50.5	M20×1.5	51	I					
POLO (86)																										
All Model	03.75- 09.81	MT			x			803022	Outer Joint		20	25	45.5	77			74	47.5	M20×1.5	49	I					
POLO (86C)																										
0.9 (29 kW)	10.81- 12.81	MT			x			803022	Outer Joint		20	25	45.5	77			74	47.5	M20×1.5	49	I					
1.0 (29 kW)	10.81- 10.86	MT			x		Ch.-No. -86-E-050306	803022	Outer Joint		20	25	45.5	77			74	47.5	M20×1.5	49	I					
1.0 (33 kW)	08.85- 01.92	MT	L			x	Ch.-No. 80-H-168731-	653001	Inner Joint			33		92			32									
1.0 Kat (33 kW)	08.89- 09.94	MT	L			x		653001	Inner Joint			33		92			32									
1.1 (37 kW)	10.81- 09.89	MT			x			803022	Outer Joint		20	25	45.5	77			74	47.5	M20×1.5	49	I					
1.3 (40 kW)	08.83- 07.88	MT	L			x	Ch.-No. 80-H-168731-	653001	Inner Joint			33		92			32									
1.3 (43/44 kW)	10.81- 07.83	MT			x			803022	Outer Joint		20	25	45.5	77			74	47.5	M20×1.5	49	I					
1.3 (55 kW)	09.82- 09.89	MT	L/R		x		Ch.-No. 86623000001-86-E-050306	803022	Outer Joint		20	25	45.5	77			74	47.5	M20×1.5	49	I					
	09.82- 09.89	MT	L			x	Ch.-No. 80-H-168731-	653001	Inner Joint			33		92			32									
1.3 D (33 kW)	08.86- 07.90	MT				x		653001	Inner Joint			33		92			32									
1.3 Kat (40 kW)	07.87- 09.94	MT	L			x		653001	Inner Joint			33		92			32									
1.3 Kat (55 kW)	10.89- 03.91	MT	L			x		653001	Inner Joint			33		92			32									
1.4 D (35 kW)	10.90- 09.94	MT				x		653001	Inner Joint			33		92			32									
POLO (9N)																										
1.2 (40 kW)	01.02-	MT			x			803027	Outer Joint		36	30	50.7	86			58.5	43.5	M16×1.5	47.5	I					
	01.02-	MT			x			854002	Outer Joint		20	30	52	85			59.5	43.5	M16×1.5	48	I					
1.2 (47 kW)	10.01-	MT			x			803027	Outer Joint		36	30	50.7	86			58.5	43.5	M16×1.5	47.5	I					
1.4 16V (55 kW)	10.01-	AT			x			803024	Outer Joint		36	30	50.75	90			59	43	M16×1.5	54.5	I					
	10.01-	MT			x			803027	Outer Joint		36	30	50.7	86			58.5	43.5	M16×1.5	47.5	I					
1.4 16V (74 kW)	10.01-	MT			x			803027	Outer Joint		36	30	50.7	86			58.5	43.5	M16×1.5	47.5	I					
1.4 FSI (63 kW)	05.02-	MT			x			803027	Outer Joint		36	30	50.7	86			58.5	43.5	M16×1.5	47.5	I					
1.4 TDI (55 kW)	10.01-	MT			x			803024	Outer Joint		36	30	50.75	90			59	43	M16×1.5	54.5	I					
1.9 SDI (47 kW)	10.01-	MT			x			803027	Outer Joint		36	30	50.7	86			58.5	43.5	M16×1.5	47.5	I					
1.9 TDI (74 kW)	10.01-	MT			x			803024	Outer Joint		36	30	50.75	90			59	43	M16×1.5	54.5	I					
POLO CLASSIC (6KV2)																										
1.4 (44 kW)	12.95- 09.01	MT			x			853003	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I					
	12.95- 09.01	MT				x		653001	Inner Joint			33		92			32									
	12.95- 09.01	MT	L					253004	Drive Shaft		22		50	81	92		78.5	32		562						
1.6 (55 kW)	11.95- 09.01	MT	R					253002	Drive Shaft		22		53.2	90	100		78	34		769						
	11.95- 09.01	MT	R			x		603009	Inner Joint			33		100			34									
	11.95- 09.01	MT	L			x		603011	Inner Joint			33		100			34									
	11.95- 09.01	MT				x		603006	Inner Joint			33		100			34									

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications												
											A	B	C	D	E	F	H	I	K	L	P		
VOLKSWAGEN (Continued)																							
POLO CLASSIC (6KV2)																							
1.6 (55 kW) (75HP)	11.95- 09.01	MT				x		603003	Inner Joint			33		100			32						
1.6 (74 kW)	12.95- 09.01	MT				x	Engine AFT,(F)	603006	Inner Joint			33		100			34						
	12.95- 09.01	MT	L			x	Engine AFT,(F)	603011	Inner Joint			33		100			34						
	12.95- 09.01	MT	R					253005	Drive Shaft		22		53	81	94		78.5	32		760			
	12.95- 09.01	MT	R			x	Engine AFT,(F)	603009	Inner Joint			33		100			34						
	12.95- 09.01	MT	L					253003	Drive Shaft		22		53	81	94		78.5	32		539.5			
	12.95- 09.01	MT	R				Engine AFT,(F)	253002	Drive Shaft		22		53.2	90	100		78	34		769			
	12.95- 09.01	MT				x		603004	Inner Joint			33		94			32						
1.6 (74 kW) (101HP)	12.95- 09.01	MT				x		603003	Inner Joint			33		100			32						
1.9 D (47 kW)	12.95- 10.96	MT			x		Engine AEY	853003	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I		
	12.95- 10.96	MT				x	Engine AEY	603004	Inner Joint			33		94			32						
	12.95- 10.96	MT	R				Engine AEY	253005	Drive Shaft		22		53	81	94		78.5	32		760			
	12.95- 10.96	MT	L				Engine AEY	253003	Drive Shaft		22		53	81	94		78.5	32		539.5			
1.9 SDI (47 kW)	12.95- 09.01	MT	L				Ch.-No.-6K-V-018975	253003	Drive Shaft		22		53	81	94		78.5	32		539.5			
	12.95- 09.01	MT				x		603004	Inner Joint			33		94			32						
	12.95- 09.01	MT			x			853003	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I		
	12.95- 09.01	MT	R					253005	Drive Shaft		22		53	81	94		78.5	32		760			
1.9 TDI (66 kW)	09.96- 09.01	MT	R			x		603009	Inner Joint			33		100			34						
	09.96- 09.01	MT	L			x		603011	Inner Joint			33		100			34						
	09.96- 09.01	MT				x		603006	Inner Joint			33		100			34						
	09.96- 09.01	MT	R					253002	Drive Shaft		22		53.2	90	100		78	34		769			
1.9 TDI (66 kW) (90HP)	09.96- 09.01	MT				x	DIESEL	603003	Inner Joint			33		100			32						
POLO CLASSIC (86C)																							
1.0 (33 kW)	01.85- 09.94	MT	L			x	Ch.-No. 80-H-168731-	653001	Inner Joint			33		92			32						
1.3 D (33 kW)	08.86- 12.88	MT	L			x	Ch.-No. 80-H-168731-	653001	Inner Joint			33		92			32						
1.3 Kat (40 kW)	07.87- 09.94	MT	L			x		653001	Inner Joint			33		92			32						
POLO CLASSIC																							
All Model	96-				X			899136	Outer Joint		22	30	51	90			78	50	M20×1.5	61	I		
POLO COUPE (86C)																							
1.0 (29 kW)	05.82- 10.86	MT			x		Ch.-No.-86-E-050306	803022	Outer Joint		20	25	45.5	77			74	47.5	M20×1.5	49	I		
1.0 (33 kW)	08.85- 01.92	MT	L			x	Ch.-No. 80-H-168731-	653001	Inner Joint			33		92			32						
1.0 Kat (33 kW)	08.89- 09.94	MT	L			x		653001	Inner Joint			33		92			32						
1.1 (37 kW)	10.81- 07.83	MT			x			803022	Outer Joint		20	25	45.5	77			74	47.5	M20×1.5	49	I		
1.3 (44 kW)	10.81- 07.83	MT			x			803022	Outer Joint		20	25	45.5	77			74	47.5	M20×1.5	49	I		
1.3 (55 kW)	09.82- 09.89	MT	L/R		x		Ch.-No. 86623000001-86-E-050306	803022	Outer Joint		20	25	45.5	77			74	47.5	M20×1.5	49	I		
	09.82- 09.89	MT	L			x	Ch.-No. 80-H-168731-	653001	Inner Joint			33		92			32						
1.3 D (33 kW)	08.86- 08.90	MT				x		653001	Inner Joint			33		92			32						
1.3 G40 (83 kW)	08.90- 09.94	MT	L			x		653001	Inner Joint			33		92			32						

		TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO			 Technical Specifications													
	YEAR								A	B	C	D	E	F	H	I	K	L	P					
VOLKSWAGEN (Continued)																								
POLO COUPE (86C)																								
1.3 G40 (85 kW)	01.87- 08.90	MT	L			x	Ch-No. 80-H-168731-80-R-150000	653001	Inner Joint			33		92			32							
1.3 Kat (40 kW)	07.87- 08.94	MT	L			x		653001	Inner Joint			33		92			32							
1.3 Kat (55 kW)	10.89- 09.94	MT	L			x		653001	Inner Joint			33		92			32							
1.4 D (35 kW)	08.90- 09.94	MT				x		653001	Inner Joint			33		92			32							
POLO DIESEL (6N2)																								
1.4 TDI (55 kW) (75HP) Gear Box GAX	01.99- 12.01					x		603003	Inner Joint			33		100			32							
POLO I (86)																								
0.9 (29 kW)	75- 81	MT				x		861002	Outer Joint		20	30	45.5	81			81	48	M20×1.5	51	I			
POLO I																								
All Model	83- 90	MT				X	CH.86E-050-306	861002	Outer Joint		20	30	45.5	81			81	48	M20×1.5	51	I			
POLO II (86C, 80) CLASSIC, COUPé																								
1.0 (29 kW)	81- 86	MT				x		861002	Outer Joint		20	30	45.5	81			81	48	M20×1.5	51	I			
1.0 Kat (33 kW)	86- 94	MT				x		861002	Outer Joint		20	30	45.5	81			81	48	M20×1.5	51	I			
1.3 (Exc. Coupe) (43 kW)	81- 82					x	Ch 80H000001-80R150000	861002	Outer Joint		20	30	45.5	81			81	48	M20×1.5	51	I			
1.3 D (33 kW)	86- 90					x	Ch 80H000001-80R150000	861002	Outer Joint		20	30	45.5	81			81	48	M20×1.5	51	I			
1.3 G40 (Exc. Classic) (83 kW)	87- 94					x	Ch 80H000001-80R150000	861002	Outer Joint		20	30	45.5	81			81	48	M20×1.5	51	I			
POLO III (6N1)																								
1.6 16V GTI (88 kW)	98-					x		861007	Outer Joint		22	30	53	88			78.5	50	M20X1.5	60	I			
POLO III																								
All Model	90- 94	MT				X		861002	Outer Joint		20	30	45.5	81			81	48	M20×1.5	51	I			
POLO III-IV CLASSIC (6KV2)																								
1.4 (44 kW)	95- 01	MT				x		853008	Outer Joint		22	30	53	81			78.5	50.5	M20×1.5	51	I			
	95- 01	MT				x		853008	Outer Joint		22	30	53	81			78.5	50.5	M20×1.5	51	I			
1.4 16V (55 kW)	99- 01	MT				x		853008	Outer Joint		22	30	53	81			78.5	50.5	M20×1.5	51	I			
1.6 (55 kW)	95- 01	MT				x		853007	Outer Joint		22	30	53.2	90			78	50	M20×1.5	61	I			
	95- 01	MT				x		853007	Outer Joint		22	30	53.2	90			78	50	M20×1.5	61	I			
1.6 (74 kW)	95- 01	MT				x	France	853007	Outer Joint		22	30	53.2	90			78	50	M20×1.5	61	I			
	95- 01					x		603005	Inner Joint			33		94			32							
	95- 01					x		603005	Inner Joint			33		94			32							
	95- 01	MT				x		853008	Outer Joint		22	30	53	81			78.5	50.5	M20×1.5	51	I			
	95- 01	MT				x		853008	Outer Joint		22	30	53	81			78.5	50.5	M20×1.5	51	I			
	95- 01	MT				x	France	853007	Outer Joint		22	30	53.2	90			78	50	M20×1.5	61	I			
1.7 SDI (42 kW)	97- 01	MT				x		853008	Outer Joint		22	30	53	81			78.5	50.5	M20×1.5	51	I			
1.8 (66 kW)	97-					x		853007	Outer Joint		22	30	53.2	90			78	50	M20×1.5	61	I			
1.9 D (47 kW)	95- 01					x		603005	Inner Joint			33		94			32							
	95- 01	MT				x		853008	Outer Joint		22	30	53	81			78.5	50.5	M20×1.5	51	I			
1.9 SDI (50 kW)	99- 01	MT				x		853008	Outer Joint		22	30	53	81			78.5	50.5	M20×1.5	51	I			
	99- 01					x		603005	Inner Joint			33		94			32							

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications													
											A	B	C	D	E	F	H	I	K	L	P			
VOLKSWAGEN (Continued)																								
POLO III-IV CLASSIC (6KV2)																								
1.9 TDI (66 kW)	96- 01	MT				x		853007	Outer Joint		22	30	53.2	90			78	50	M20×1.5	61	I			
1.9 TDI (81 kW)	98- 01	MT				x		853007	Outer Joint		22	30	53.2	90			78	50	M20×1.5	61	I			
POLO IV (6N2)																								
1.4 TDI (55 kW)	01.99- 01						x	653002	Inner Joint			33		100			34							
	01.99- 01					x		861007	Outer Joint		22	30	53	88			78.5	50	M20X1.5	60	I			
1.6 16V GTI (92 kW)	10.99- 01					x		861007	Outer Joint		22	30	53	88			78.5	50	M20X1.5	60	I			
POLO IV VARIANT (6KV5)																								
1.4 (44 kW)	99- 01	MT				x		853008	Outer Joint		22	30	53	81			78.5	50.5	M20×1.5	51	I			
	99- 01	MT				x		853008	Outer Joint		22	30	53	81			78.5	50.5	M20×1.5	51	I			
1.4 16V (55 kW)	99- 01	MT				x		853008	Outer Joint		22	30	53	81			78.5	50.5	M20×1.5	51	I			
1.6 (55 kW)	97- 01	MT				x		853007	Outer Joint		22	30	53.2	90			78	50	M20×1.5	61	I			
1.6 (74 kW)	99- 01	MT				x	France	853007	Outer Joint		22	30	53.2	90			78	50	M20×1.5	61	I			
	99- 01						x	603005	Inner Joint			33		94			32							
	99- 01	MT				x		853008	Outer Joint		22	30	53	81			78.5	50.5	M20×1.5	51	I			
1.7 SDI (44 kW)	99- 01	MT				x		853008	Outer Joint		22	30	53	81			78.5	50.5	M20×1.5	51	I			
1.8 (66 kW)	97-					x		853007	Outer Joint		22	30	53.2	90			78	50	M20×1.5	61	I			
1.9 D (47 kW)	99- 01						x	603005	Inner Joint			33		94			32							
	99- 01	MT				x		853008	Outer Joint		22	30	53	81			78.5	50.5	M20×1.5	51	I			
1.9 SDI (47 kW)	99- 01	MT				x		853008	Outer Joint		22	30	53	81			78.5	50.5	M20×1.5	51	I			
	99- 01						x	603005	Inner Joint			33		94			32							
1.9 SDI (50 kW)	99- 01						x	603005	Inner Joint			33		94			32							
	99- 01	MT				x		853008	Outer Joint		22	30	53	81			78.5	50.5	M20×1.5	51	I			
1.9 TDI (66 kW)	97- 01	MT				x		853007	Outer Joint		22	30	53.2	90			78	50	M20×1.5	61	I			
1.9 TDI (81 kW)	98- 01	MT				x		853007	Outer Joint		22	30	53.2	90			78	50	M20×1.5	61	I			
POLO V (9N)																								
1.9 TDI (96 kW)	03-					x	SE	853002	Outer Joint		36	27	50.75	98			75	40	M16×1.5	65	I			
POLO VAN (6NF)																								
1.0 (33 kW)	10.94-	MT					x	653001	Inner Joint			33		92			32							
	10.94-	MT	L					261007	Drive Shaft		22		53	81	92		78.5	32		517				
	10.94-	MT	R					261010	Drive Shaft		22		53	81	92		78.5	32		740				
	10.94-	MT				x		853005	Outer Joint		22	30	53	81			78.5	50.5	M20×1.5	51	I			
1.4 (44 kW)	05.98-	MT/AT				x		853005	Outer Joint		22	30	53	81			78.5	50.5	M20×1.5	51	I			
	05.98-	MT/AT	L					261007	Drive Shaft		22		53	81	92		78.5	32		517				
	05.98-	MT/AT	R					261010	Drive Shaft		22		53	81	92		78.5	32		740				
	05.98-	MT/AT					x	653001	Inner Joint			33		92			32							
1.7 SDI (44 kW)	08.97- 10.99	MT					x	653001	Inner Joint			33		92			32							
	08.97- 10.99	MT	L					261007	Drive Shaft		22		53	81	92		78.5	32		517				
	08.97- 10.99	MT	R					261010	Drive Shaft		22		53	81	92		78.5	32		740				
	08.97- 10.99	MT				x		853005	Outer Joint		22	30	53	81			78.5	50.5	M20×1.5	51	I			

		TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO			 Technical Specifications												
	YEAR								A	B	C	D	E	F	H	I	K	L	P				
VOLKSWAGEN (Continued)																							
POLO VAN (6NF)																							
1.9 D (47 kW)	10.94-	MT	R					261010	Drive Shaft		22		53	81	92		78.5	32		740			
	10.94-	MT	L					261007	Drive Shaft		22		53	81	92		78.5	32		517			
	10.94-	MT			x			853005	Outer Joint		22	30	53	81		78.5	50.5	M20×1.5	51	I			
1.9 SDI (47 kW)	07.96-	MT			x			853005	Outer Joint		22	30	53	81		78.5	50.5	M20×1.5	51	I			
	07.96-	MT				x		653001	Inner Joint			33		92		32							
	07.96-	MT	L					261007	Drive Shaft		22		53	81	92		78.5	32		517			
	07.96-	MT	R					261010	Drive Shaft		22		53	81	92		78.5	32		740			
POLO VAN (86CF)																							
1.0 (33 kW)	04.93- 09.94	MT	L			x		653001	Inner Joint			33		92		32							
1.3 (40 kW)	04.93- 08.94	MT	L			x		653001	Inner Joint			33		92		32							
1.4 D (35 kW)	04.93- 09.94	MT				x		653001	Inner Joint			33		92		32							
POLO VARIANT (6KV5)																							
1.4 (40 kW)	12.98- 09.01	MT			x			853005	Outer Joint		22	30	53	81		78.5	50.5	M20×1.5	51	I			
1.4 (44 kW)	05.97- 09.01	MT				x		653001	Inner Joint			33		92		32							
	05.97- 09.01	MT			x			853003	Outer Joint		22	30	51	81		78.7	49	M20×1.5	51.1	I			
	05.97- 09.01	MT	L					253004	Drive Shaft		22		50	81	92	78.5	32		562				
1.4 16V (55 kW)	10.99- 09.01	MT			x			853005	Outer Joint		22	30	53	81		78.5	50.5	M20×1.5	51	I			
1.6 (55 kW)	05.97- 09.01	MT	L			x		603011	Inner Joint			33		100		34							
	05.97- 09.01	MT	R			x		603009	Inner Joint			33		100		34							
	05.97- 09.01	MT				x		603006	Inner Joint			33		100		34							
	05.97- 09.01	MT	R					253002	Drive Shaft		22		53.2	90	100	78	34		769				
1.6 (55 kW) (75HP)	05.97- 09.01	MT				x		603003	Inner Joint			33		100		32							
1.6 (74 kW)	05.97- 09.01	MT				x	Engine AFT,(F)	603006	Inner Joint			33		100		34							
	05.97- 09.01	MT	R			x	Engine AFT,(F)	603009	Inner Joint			33		100		34							
	05.97- 09.01	MT	L			x	Engine AFT,(F)	603011	Inner Joint			33		100		34							
	05.97- 09.01	MT	L					253003	Drive Shaft		22		53	81	94	78.5	32		539.5				
	05.97- 09.01	MT	R					253005	Drive Shaft		22		53	81	94	78.5	32		760				
	05.97- 09.01	MT				x		603004	Inner Joint			33		94		32							
	05.97- 09.01	MT	R				Engine AFT,(F)	253002	Drive Shaft		22		53.2	90	100	78	34		769				
1.6 (74 kW) (101HP)	05.97- 09.01	MT				x		603003	Inner Joint			33		100		32							
1.9 SDI (47 kW)	06.97- 09.01	MT				x		603004	Inner Joint			33		94		32							
	06.97- 09.01	MT			x			853003	Outer Joint		22	30	51	81		78.7	49	M20×1.5	51.1	I			
	06.97- 09.01	MT	R					253005	Drive Shaft		22		53	81	94	78.5	32		760				
	06.97- 09.01	MT	L				Ch.-No.-6K-V-018975	253003	Drive Shaft		22		53	81	94	78.5	32		539.5				
1.9 TDI (66 kW)	05.97- 09.01	MT	R					253002	Drive Shaft		22		53.2	90	100	78	34		769				
	05.97- 09.01	MT	L			x		603011	Inner Joint			33		100		34							
	05.97- 09.01	MT	R			x		603009	Inner Joint			33		100		34							
	05.97- 09.01	MT				x		603006	Inner Joint			33		100		34							

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications												
											A	B	C	D	E	F	H	I	K	L	P		
VOLKSWAGEN (Continued)																							
POLO VARIANT DIESEL (6KV5)																							
1.9 TDI (66 kW) (90HP)	05.97- 09.01	MT				x		603003	Inner Joint			33		100			32						
POLO																							
1.4		AT	L		x			261022	Drive Shaft		36		52	90	73.8		75	57.6		513			
		AT	R		x			261023	Drive Shaft		36		52	90	73.8		75	57.6		747			
1.4 TDI AMF/BAY	11.01- 05.05				x		Engine AMF/BAY	861008	Outer Joint		36	30	50.5	90			59	43	M16X1.5	54	I		
1.6		AT	L		x			261024	Drive Shaft		36		52	90	100		75	34		517.5			
		AT	R		x			261025	Drive Shaft		36		52	90	100		75	34		773.5			
1.9 TDI ATD/AXR	01.02-				x		Engine ATD/AXR	861008	Outer Joint		36	30	50.5	90			59	43	M16X1.5	54	I		
Quantum																							
1.8	11.92- 12.95	AT	L/R			X		618018	Inner Joint			33		100			32						
	11.92- 12.02	MT/AT	L/R			X		618018	Inner Joint			33		100			32						
	11.92- 12.02				X			899134	Outer Joint	43T	22	30	51	90			78	50	M20×1.5	61	I		
	11.91- 11.99				X			861024	Outer Joint	43T	22	30	51	81			78	51	M20×1.5	51	I		
2.0	11.91- 11.99				X			861024	Outer Joint	43T	22	30	51	81			78	51	M20×1.5	51	I		
2.0 8V	11.92- 12.02				X			899134	Outer Joint	43T	22	30	51	90			78	50	M20×1.5	61	I		
	11.92- 12.02	MT/AT	L/R			X		618018	Inner Joint			33		100			32						
	11.92- 12.95	AT	L/R			X		618018	Inner Joint			33		100			32						
All Model				F	x		Syncro	853007	Outer Joint		22	30	53.2	90			78	50	M20×1.5	61	I		
All Model				R	x		Ch 33H175001-,Syncro	853007	Outer Joint		22	30	53.2	90			78	50	M20×1.5	61	I		
RABBIT CONVERTIBLE																							
All Model	01.84-	MT/AT				x		603003	Inner Joint			33		100			32						
All Model	75- 84					x		603005	Inner Joint			33		94			32						
All Model	84-	MT/AT			x			853007	Outer Joint		22	30	53.2	90			78	50	M20×1.5	61	I		
All Model	81- 84				x			853008	Outer Joint		22	30	53	81			78.5	50.5	M20×1.5	51	I		
RABBIT																							
All Model	74-					x		603005	Inner Joint			33		94			32						
SANTANA (32B)																							
1.6 (55/63 kW)	08.81- 12.84	MT/AT			x			803007	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I		
	08.81- 12.84	MT/AT				x		603004	Inner Joint			33		94			32						
1.8 (66 kW)	01.83- 12.84	MT/AT				x		603004	Inner Joint			33		94			32						
	01.83- 12.84	MT/AT			x			803007	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I		
1.9 (85 kW)	08.81- 07.83	MT				x	Ch.-No.-32-D-092500	603004	Inner Joint			33		94			32						
	08.81- 07.83	MT/AT			x		Ch.-No.-32-D-092500	803007	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I		
SANTANA II (32B)																							
1.6 D (40 kW)	08.81- 84					x	Ch 32C000001-,4 Cyl.	603005	Inner Joint			33		94			32						
1.8 (66 kW)	83- 84					x	Ch 32C000001-,4 Cyl.	603005	Inner Joint			33		94			32						
1.9 (85 kW)	08.81- 83					x	Ch 32B000001-32D092500,5 Cyl.	603005	Inner Joint			33		94			32						
2.0 (85 kW)	83- 84					x	Ch 32B000001-32D092500,5 Cyl.	603005	Inner Joint			33		94			32						

		TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO			 Technical Specifications															
	YEAR								PRODUCT	ABS	A	B	C	D	E	F	H	I	K	L	P					
VOLKSWAGEN (Continued)																										
SANTANA																										
1.8	11.92- 12.95	MT/AT	L/R			X		618018	Inner Joint			33		100			32									
	12.92- 12.06					X		899134	Outer Joint	43T	22	30	51	90			78	50	M20×1.5	61		I				
	11.91- 11.99					X		861024	Outer Joint	43T	22	30	51	81			78	51	M20×1.5	51		I				
2.0	11.91- 11.99					X		861024	Outer Joint	43T	22	30	51	81			78	51	M20×1.5	51		I				
	11.92- 12.95	MT/AT	L/R			X		618018	Inner Joint			33		100			32									
	12.92- 12.06					X		899134	Outer Joint	43T	22	30	51	90			78	50	M20×1.5	61		I				
SAVEIRO (BRAZIL)																										
1.6	01.85- 12.89	MT				x	01.87-	803007	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1		I				
	01.85- 12.89	MT				x	-12.86	803038	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1		O				
SAVEIRO																										
1.3 Ar	01.84- 12.86	MT	L/R				X	618019	Inner Joint			33		94			32									
1.6	01.84- 12.86	MT	L/R				X	618019	Inner Joint			33		94			32									
1.6 AE	01.87- 12.95	MT	L/R				X	618019	Inner Joint			33		94			32									
1.6 Ar	01.84- 12.86	MT	L/R				X	618019	Inner Joint			33		94			32									
SCIROCCO (53)																										
1.1 (37 kW)	04.74- 07.79	MT				x		861001	Outer Joint		22	30	50	81			77.5	49	M20×1.5	51		O				
	04.74- 07.79	MT					x	653001	Inner Joint			33		92			32									
1.3 (44 kW)	08.79- 07.80	MT					x	653001	Inner Joint			33		92			32									
	08.79- 07.80	MT				x	Ch.-No. 53-A-0051001-,	861013	Outer Joint		22	30	50	81			77.5	49	M20×1.5	51		I				
	08.79- 07.80	MT				x	Ch.-No.-53-A-0051000	861001	Outer Joint		22	30	50	81			77.5	49	M20×1.5	51		O				
1.5 (51/55/63 kW)	02.74- 07.80	MT/AT				x		861001	Outer Joint		22	30	50	81			77.5	49	M20×1.5	51		O				
	02.74- 07.80	MT/AT					x	603004	Inner Joint			33		94			32									
1.6 (55 kW)	08.75- 07.77	MT/AT					x	603004	Inner Joint			33		94			32									
	08.75- 07.77	MT/AT				x		861001	Outer Joint		22	30	50	81			77.5	49	M20×1.5	51		O				
1.6 (63 kW)	08.75- 07.80	MT/AT				x	Ch.-No. 53-E-000001-,	861013	Outer Joint		22	30	50	81			77.5	49	M20×1.5	51		I				
	08.75- 07.80	MT/AT					x	603004	Inner Joint			33		94			32									
	08.75- 07.80	MT/AT				x	Ch.-No.-53-A-0051000	861001	Outer Joint		22	30	50	81			77.5	49	M20×1.5	51		O				
1.6 (81 kW)	06.76- 07.80	MT/AT				x		861001	Outer Joint		22	30	50	81			77.5	49	M20×1.5	51		O				
	06.76- 07.80	MT/AT					x	603004	Inner Joint			33		94			32									
SCIROCCO (53B)																										
1.3 (44 kW)	08.80- 12.83	MT				x	Ch.-No. 53-E-012218-53-E-060000	853003	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1		I				
	08.80- 12.83	MT				x	Ch.-No. 53-A-051001-53-E-012217,	861013	Outer Joint		22	30	50	81			77.5	49	M20×1.5	51		I				
	08.80- 12.83	MT					x	653001	Inner Joint			33		92			32									
	08.80- 12.83	MT	L				Ch.-No. 53-E-012218-53-E-060000	253004	Drive Shaft		22		50	81	92		78.5	32		562						
1.6 (53/55 kW)	01.83- 07.90	MT				x		853003	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1		I				
	01.83- 07.90	MT	L					253003	Drive Shaft		22		53	81	94		78.5	32		539.5						
	01.83- 07.90	MT					x	603004	Inner Joint			33		94			32									
	01.83- 07.90	MT	R					261054	Drive Shaft		22		53	81	94		78.5			749						

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
VOLKSWAGEN (Continued)																					
SCIROCCO (53B)																					
1.6 (63/81 kW)	08.80- 04.84	MT				x		603004	Inner Joint			33		94			32				
	08.80- 04.84	MT				x		861013	Outer Joint		22	30	50	81			77.5	49	M20×1.5	51	I
1.8 (66 kW)	08.83- 07.92	AT				x	Ch.-No.-53-E-012217,	861013	Outer Joint		22	30	50	81			77.5	49	M20×1.5	51	I
	08.83- 07.92	MT				x	Ch.-No. 53-J-001855-	603006	Inner Joint			33		100			34				
	08.83- 07.92	MT				x	Ch.-No.-53-J-001854	853003	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I
	08.83- 07.92	AT				x	Ch.-No. 53-E-012218-53-K-020000	853003	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I
	08.83- 07.92	AT				x	Ch.-No.-53-K-020000	603004	Inner Joint			33		94			32				
	08.83- 07.92	MT				x	Ch.-No.-53-J-001854	603004	Inner Joint			33		94			32				
	08.83- 07.92	AT				x	Ch.-No. 53-L-000001-	603006	Inner Joint			33		100			34				
	08.83- 07.92	MT	L				Ch.-No.-53-J-001854	253003	Drive Shaft		22		53	81	94		78.5	32			539.5
	08.83- 07.92	AT	L				Ch.-No. 53-E-012218-53-K-020000	253003	Drive Shaft		22		53	81	94		78.5	32			539.5
	08.83- 07.92	AT	L			x	Ch.-No. 53-L-000001-	603011	Inner Joint			33		100			34				
	08.83- 07.92	MT	L				Ch.-No. 53-J-001855-	253001	Drive Shaft		22		53	90	100		78.5	34			535
	08.83- 07.92	MT	R			x	Ch.-No. 53-J-001855-	603009	Inner Joint			33		100			34				
	08.83- 07.92	AT	R			x	Ch.-No. 53-L-000001-	603009	Inner Joint			33		100			34				
	08.83- 07.92	MT	L			x	Ch.-No. 53-J-001855-	603011	Inner Joint			33		100			34				
	08.83- 07.92	MT	R				Ch.-No. 53-J-001855-	261006	Drive Shaft		22		53.2	90	100		78	34			747
	08.83- 07.92	AT	R				Ch.-No. 53-E-012218-53-K-020000	261054	Drive Shaft		22		53	81	94		78.5				749
	08.83- 07.92	MT	R				Ch.-No.-53-J-001854	261054	Drive Shaft		22		53	81	94		78.5				749
1.8 (66 kW) (90HP)	08.83- 07.92	AT				x		603003	Inner Joint			33		100			32				
	08.83- 07.92	MT				x		603003	Inner Joint			33		100			32				
1.8 (70/82 kW)	08.82- 07.92	MT				x	Ch.-No.-53-E-012217	603004	Inner Joint			33		94			32				
	08.82- 07.92	MT				x	Ch.-No.-53-E-012217,	861013	Outer Joint		22	30	50	81			77.5	49	M20×1.5	51	I
	08.82- 07.92	MT				x	Ch.-No. 53-E-012218-	603006	Inner Joint			33		100			34				
	08.82- 07.92	MT	L			x	Ch.-No. 53-E-012218-	603011	Inner Joint			33		100			34				
	08.82- 07.92	MT	R			x	Ch.-No. 53-E-012218-	603009	Inner Joint			33		100			34				
	08.82- 07.92	MT	L				Ch.-No. 53-E-012218-	253001	Drive Shaft		22		53	90	100		78.5	34			535
	08.82- 07.92	MT	R				Ch.-No. 53-E-012218-	261006	Drive Shaft		22		53.2	90	100		78	34			747
1.8 (70/82 kW) (95-111HP)	08.82- 07.92	MT				x		603003	Inner Joint			33		100			32				
1.8 16V (95/102 kW)	10.85- 07.92	MT	L/R			x		603006	Inner Joint			33		100			34				
	10.85- 07.92	MT	L					253001	Drive Shaft		22		53	90	100		78.5	34			535
	10.85- 07.92	MT	R			x		603009	Inner Joint			33		100			34				
	10.85- 07.92	MT	L			x		603011	Inner Joint			33		100			34				
	10.85- 07.92	MT	R					261006	Drive Shaft		22		53.2	90	100		78	34			747
1.8 16V (95/102 kW) (129-139HP)	10.85- 07.92	MT				x		603003	Inner Joint			33		100			32				
SCIROCCO I (53)																					
1.5 (51 kW)	74-					x	Ch 5342000001-	603005	Inner Joint			33		94			32				
	74-					x	Ch 5342000001-	603005	Inner Joint			33		94			32				

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications													
											A	B	C	D	E	F	H	I	K	L	P			
VOLKSWAGEN (Continued)																								
SCIROCCO I (53)																								
1.5 (63 kW)	74-					x	Ch 5342000001-	603005	Inner Joint			33		94			32							
1.6 (55 kW)	75- 77					x	Ch 5342000001-53A0051000	603005	Inner Joint			33		94			32							
1.6 (63 kW)	75- 80					x	Ch 5342000001-53A0051000	603005	Inner Joint			33		94			32							
1.6 (81 kW)	76- 80					x	Ch 5342000001-53A0051000	603005	Inner Joint			33		94			32							
SCIROCCO II (53B)																								
1.3 (44 kW)	10.83-				x		Ch 53E012218-53E060000	853008	Outer Joint		22	30	53	81			78.5	50.5	M20×1.5	51	I			
1.6 (53 kW)	86- 90	MT/AT			x		Ch 53E012218-53N010000	853008	Outer Joint		22	30	53	81			78.5	50.5	M20×1.5	51	I			
	86- 90					x		603005	Inner Joint			33		94			32							
1.6 (55 kW)	83- 89					x		603005	Inner Joint			33		94			32							
	83- 89	MT/AT			x		Ch 53E012218-53N010000	853008	Outer Joint		22	30	53	81			78.5	50.5	M20×1.5	51	I			
1.6 (63 kW)	80- 84					x		603005	Inner Joint			33		94			32							
1.6 (81 kW)	80- 82					x	Ch 53A0051001-53D900000	603005	Inner Joint			33		94			32							
1.8 (66 kW)	08.83- 10.83					x	Ch 53E000001-53E012217	603005	Inner Joint			33		94			32							
	08.83- 07.89					x	Ch 53E000001-53K020000	603005	Inner Joint			33		94			32							
	08.83- 07.89	MT/AT			x		Ch 53E000001-53K020000	853008	Outer Joint		22	30	53	81			78.5	50.5	M20×1.5	51	I			
	09.87- 07.92	MT/AT			x		Ch 53J001855-53N010000	853007	Outer Joint		22	30	53.2	90			78	50	M20×1.5	61	I			
1.8 (70 kW)	85- 07.92				x		Ch 53E012218-53N010000	853007	Outer Joint		22	30	53.2	90			78	50	M20×1.5	61	I			
1.8 (82 kW)	10.83- 89				x		Ch 53E012218-53N010000	853007	Outer Joint		22	30	53.2	90			78	50	M20×1.5	61	I			
	82- 10.83				x		Ch 53E000001-53E012217	853008	Outer Joint		22	30	53	81			78.5	50.5	M20×1.5	51	I			
	82- 10.83					x	Ch 53E000001-53E012217	603005	Inner Joint			33		94			32							
1.8 16V (102 kW)	85- 89				x		Ch 53G004102-53N010000	853007	Outer Joint		22	30	53.2	90			78	50	M20×1.5	61	I			
1.8 16V (95 kW)	86- 92				x		Ch 53G004102-53N010000	853007	Outer Joint		22	30	53.2	90			78	50	M20×1.5	61	I			
SHARAN (7M8, 7M9)																								
1.8 T 20V (110 kW)	09.97-	AT5	L/R		x		Ch.-No. 7M-3-055001-	818039	Outer Joint		38	36	60	102			34		M16×1.5	72.5	I			
1.8 T 20v (110 kW)	05.00-				x			818025	Outer Joint	48W	38	36	60	102			34		M16×1.5	72.5	I			
1.8 T 20V (110 kW)	09.97-	MT/AT			x		Engine AJH	818026	Outer Joint	48W	38	27	60	98			34.5		M16×1.5	65	I			
	09.97-	AT5	L/R				Ch.-No. 7M-3-055001-	203022	Drive Shaft	48W	38		60	102	88		34	85		486				
	09.97-	MT	R				Engine AJH	218008	Drive Shaft	48W	38	35	60	98	105	42	34.5	48		559				
	09.97-	MT	L				Engine AJH	218009	Drive Shaft	48W	38	26	60	98	102	40	34.5	77.5		620				
	09.95-	MT	L				-4	218009	Drive Shaft	48W	38	26	60	98	102	40	34.5	77.5		620				
1.9 TDi (66 kW)	09.95-	MT	R				-4	218008	Drive Shaft	48W	38	35	60	98	105	42	34.5	48		559				
	09.95-	MT/AT			x		Engine AHU/1Z	818026	Outer Joint	48W	38	27	60	98			34.5		M16×1.5	65	I			
	05.00-				x			818025	Outer Joint	48W	38	36	60	102			34		M16×1.5	72.5	I			
1.9 TDi (66 kW)	05.00-				x			818025	Outer Joint	48W	38	36	60	102			34		M16×1.5	72.5	I			
1.9 TDi (81 kW)	09.96- 04.00	MT/AT			x			818026	Outer Joint	48W	38	27	60	98			34.5		M16×1.5	65	I			
	09.96- 04.00	MT	R					218008	Drive Shaft	48W	38	35	60	98	105	42	34.5	48		559				
	09.96- 04.00	MT	L					218009	Drive Shaft	48W	38	26	60	98	102	40	34.5	77.5		620				

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
VOLKSWAGEN (Continued)																					
SHARAN (7M8, 7M9)																					
1.9 TDI (85 kW)	04.00-	AT5	L/R				Ch.-No. 7M-3-055001-	203022	Drive Shaft	48W	38		60	102	88		34	85		486	
	04.00-	AT5	L/R		x		Ch.-No. 7M-3-055001-	818039	Outer Joint		38	36	60	102			34		M16×1.5	72.5	I
1.9 TDI (96 kW)	02-				x			818025	Outer Joint	48W	38	36	60	102			34		M16×1.5	72.5	I
1.9 TDI 4motion (85 kW)	04.00-	AT5	L/R	F	x		Ch.-No. 7M-3-055001-	818039	Outer Joint		38	36	60	102			34		M16×1.5	72.5	I
	00-				x			818025	Outer Joint	48W	38	36	60	102			34		M16×1.5	72.5	I
	04.00-	AT5	L/R	F			Ch.-No. 7M-3-055001-	203022	Drive Shaft	48W	38		60	102	88		34	85		486	
2.0 (85 kW)	09.95-	MT/AT			x		Engine ADY	818026	Outer Joint	48W	38	27	60	98			34.5		M16×1.5	65	I
	09.95-	MT	L					218009	Drive Shaft	48W	38	26	60	98	102	40	34.5	77.5		620	
	09.95-	MT	R					218008	Drive Shaft	48W	38	35	60	98	105	42	34.5	48		559	
	05.00-				x			818025	Outer Joint	48W	38	36	60	102			34		M16×1.5	72.5	I
2.0 16V (110 kW)	08.96- 04.00	MT	R					218008	Drive Shaft	48W	38	35	60	98	105	42	34.5	48		559	
	08.96- 04.00	MT	L					218009	Drive Shaft	48W	38	26	60	98	102	40	34.5	77.5		620	
2.0 TDI (103 kW)	08.06-				x			818025	Outer Joint	48W	38	36	60	102			34		M16×1.5	72.5	I
2.8 V6 24V (150 kW)	04.00-	AT5	L		x		Ch.-No. 7M-3-055001-	818039	Outer Joint		38	36	60	102			34		M16×1.5	72.5	I
	04.00-	AT5	L				Ch.-No. 7M-3-055001-	203022	Drive Shaft	48W	38		60	102	88		34	85		486	
2.8 V6 24V 4motion (150 kW)	04.00-	AT5	L	F			Ch.-No. 7M-3-055001-	203022	Drive Shaft	48W	38		60	102	88		34	85		486	
	04.00-	AT5	L	F	x		Ch.-No. 7M-3-055001-	818039	Outer Joint		38	36	60	102			34		M16×1.5	72.5	I
2.8 V6 24v 4motion (150 kW)	05.00-				x			818025	Outer Joint	48W	38	36	60	102			34		M16×1.5	72.5	I
2.8 VR6 (128 kW)	09.95- 04.00	MT/AT			x			818026	Outer Joint	48W	38	27	60	98			34.5		M16×1.5	65	I
	09.95- 04.00	AT	L/R					218010	Drive Shaft	48W	38		60	98	112		34.5	33.2		550	
	09.95- 04.00	MT	L					218009	Drive Shaft	48W	38	26	60	98	102	40	34.5	77.5		620	
	09.95- 04.00	MT	R					218106	Drive Shaft	48W	38	35	60	98	105	42	34.5	48		634	
2.8 VR6 Syncro (128 kW)	11.96- 04.00	AT	L/R	F				218010	Drive Shaft	48W	38		60	98	112		34.5	33.2		550	
	11.96- 04.00	MT/AT		F	x			818026	Outer Joint	48W	38	27	60	98			34.5		M16×1.5	65	I
	96- 00			F	x			818025	Outer Joint	48W	38	36	60	102			34		M16×1.5	72.5	I
SYNCRO																					
All Model	89- 92				x		4WD	861017	Outer Joint		26	25	65	90			104	69	M20×1.5	69.5	O
TOURAN																					
1.6 (75 kW)	03-				x		Tiptronic	803037	Outer Joint		36	30	59.5	90			40.5		M16X1.5	55	I
	03-	MT			x			803037	Outer Joint		36	30	59.5	90			40.5		M16X1.5	55	I
1.6 FSi (85 kW)	03-				x		Engine BGA / BLF	803037	Outer Joint		36	30	59.5	90			40.5		M16X1.5	55	I
	03-				x		Engine BLP	803037	Outer Joint		36	30	59.5	90			40.5		M16X1.5	55	I
1.9 TDI	08.03-				x			803002	Outer Joint		36	27	59.5	98			40		M16×1.5	66	I
1.9 TDI (66 kW)	04-	MT			x			803037	Outer Joint		36	30	59.5	90			40.5		M16X1.5	55	I
1.9 TDI (74 kW)	03-				x			803037	Outer Joint		36	30	59.5	90			40.5		M16X1.5	55	I
1.9 TDI (77 kW)	03-	MT			x			803037	Outer Joint		36	30	59.5	90			40.5		M16X1.5	55	I
	03-	MT			x			803037	Outer Joint		36	30	59.5	90			40.5		M16X1.5	55	I
2.0 EcoFuel (80 kW)	06-				x			803037	Outer Joint		36	30	59.5	90			40.5		M16X1.5	55	I

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
VOLKSWAGEN (Continued)																					
TOURAN																					
2.0 FSI (110 kW)	03-				x		Engine BLX	803037	Outer Joint		36	30	59.5	90			40.5		M16X1.5	55	I
2.0 TDI	02.03-				x			803002	Outer Joint		36	27	59.5	98			40		M16×1.5	66	I
2.0 TDI 16V	08.03-				x			803002	Outer Joint		36	27	59.5	98			40		M16×1.5	66	I
TRANSPORTER T2																					
All Model	08.67- 07.79	MT/AT				x		661003	Inner Joint			33		100			32				
TRANSPORTER T3																					
1.6 (37 kW)	05.79- 12.82	MT/AT				x		661003	Inner Joint			33		100			32				
	05.79- 12.82	MT	L/R					261056	Drive Shaft					100	100					548	
1.6 D (37 kW)	01.81- 07.87	MT	L/R				Ch.-No.-24-C-200000	261056	Drive Shaft					100	100					548	
	01.81- 07.87	MT	L/R				Ch.-No. 24-D-000001-	261005	Drive Shaft					100	100		32	32		540	
	01.81- 07.87	MT				x		661003	Inner Joint			33		100			32				
1.6 TD (51 kW)	10.84- 07.92	MT				x		661003	Inner Joint			33		100			32				
	08.84- 07.92	MT				x		661003	Inner Joint			33		100			32				
	08.84- 07.92	MT	L/R					261005	Drive Shaft					100	100		32	32		540	
	10.84- 07.92	MT	L/R					261005	Drive Shaft					100	100		32	32		540	
1.6 TD Syncro (51 kW)	03.86- 07.92	MT	L/R	R			rim Ø=14"	261005	Drive Shaft					100	100		32	32		540	
	03.86- 07.92	MT		R		x	rim Ø=16"	603001	Inner Joint			28		108			32				
	03.86- 07.92	MT		R		x	rim Ø=14"	661003	Inner Joint			33		100			32				
1.7 D (42 kW)	10.86- 07.92	MT				x		661003	Inner Joint			33		100			32				
	10.86- 07.92	MT	L/R					261005	Drive Shaft					100	100		32	32		540	
1.9 (44/57/61/66 kW)	08.82- 07.92	MT/AT				x		661003	Inner Joint			33		100			32				
	08.82- 07.92	MT	L/R					261005	Drive Shaft					100	100		32	32		540	
1.9 Syncro (57 kW)	11.84- 07.92	MT		R		x	rim Ø=16"	603001	Inner Joint			28		108			32				
	11.84- 07.92	MT	L/R	R			rim Ø=14"	261005	Drive Shaft					100	100		32	32		540	
	11.84- 07.92	MT		R		x	rim Ø=14"	661003	Inner Joint			33		100			32				
2.0 (51 kW)	05.79- 04.86	MT/AT				x		661003	Inner Joint			33		100			32				
	05.79- 04.86	MT	L/R					261056	Drive Shaft					100	100					548	
2.0 i (51 kW)	05.79- 12.82	MT	L/R					261056	Drive Shaft					100	100					548	
	05.79- 12.82	MT/AT				x		661003	Inner Joint			33		100			32				
2.1 (64/70/82 kW)	08.85- 07.92	MT/AT				x		661003	Inner Joint			33		100			32				
	08.85- 07.92	MT	L/R					261005	Drive Shaft					100	100		32	32		540	
2.1 i (68 kW)	07.89- 07.92	MT	L/R					261005	Drive Shaft					100	100		32	32		540	
	07.89- 07.92	MT/AT				x		661003	Inner Joint			33		100			32				
2.1 Syncro (64/70/82 kW)	08.85- 07.92	MT		R		x	rim Ø=14"	661003	Inner Joint			33		100			32				
	08.85- 07.92	MT		R		x	rim Ø=16"	603001	Inner Joint			28		108			32				
	08.85- 07.92	MT	L/R	R			rim Ø=14"	261005	Drive Shaft					100	100		32	32		540	

		TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO			 Technical Specifications										
	YEAR								PRODUCT	ABS	A	B	C	D	E	F	H	I	K	L	P
VOLKSWAGEN (Continued)																					
TRANSPORTER T4																					
1.8 (49 kW)	12.90- 07.92	MT			x			861003	Outer Joint		38	33	60.2	98				34.5	M16×1.5	65	I
	12.90- 07.92	MT			x			861004	Outer Joint	48T	38	33	60.2	98				34.5	M16×1.5	65	I
1.9 D (44/45 kW)	07.90-	MT			x		Ch.-No. 70-M-000001-70-R-136290	861004	Outer Joint	48T	38	33	60.2	98				34.5	M16×1.5	65	I
	07.90-	MT			x		Ch.-No. 70-M-000001-70-R-136290	861003	Outer Joint		38	33	60.2	98				34.5	M16×1.5	65	I
	07.90-	MT				x	Ch.-No. 70-S-000001-	661002	Inner Joint			28		108			31.8				
	07.90-	MT			x		Ch.-No. 70-S-000001-,	861005	Outer Joint		38	27	60.2	98				34.5	M16×1.5	65	I
	07.90-	MT	L/R				Ch.-No. 70-T-200001-	261003	Drive Shaft		38		60.2	98	108			31.8		540.8	
	07.90-	MT	L/R				Ch.-No. 70-T-200001-	261004	Drive Shaft	48T	38		60.2	98	108			31.8		540.8	
	07.90-	MT	L/R				Ch.-No. 70-T-200001-	261004	Drive Shaft	48T	38		60.2	98	108			31.8		540.8	
1.9 TD (50 kW)	10.92-	MT	L/R				Ch.-No. 70-T-200001-	261004	Drive Shaft	48T	38		60.2	98	108			31.8		540.8	
	10.92-	MT	L/R				Ch.-No. 70-T-200001-	261003	Drive Shaft		38		60.2	98	108			31.8		540.8	
	10.92-	MT			x		Ch.-No. 70-S-000001-,	861005	Outer Joint		38	27	60.2	98				34.5	M16×1.5	65	I
	10.92-	MT			x		Ch.-No. 70-P-032051-70-R-136290	861004	Outer Joint	48T	38	33	60.2	98				34.5	M16×1.5	65	I
	10.92-	MT			x		Ch.-No. 70-P-032051-70-R-136290	861003	Outer Joint		38	33	60.2	98				34.5	M16×1.5	65	I
	10.92-	MT				x	Ch.-No. 70-S-000001-	661002	Inner Joint			28		108			31.8				
2.0 (62 kW)	07.90-	MT			x		Ch.-No. 70-M-000001-70-R-136290	861004	Outer Joint	48T	38	33	60.2	98				34.5	M16×1.5	65	I
	07.90-	MT			x		Ch.-No. 70-M-000001-70-R-136290	861003	Outer Joint		38	33	60.2	98				34.5	M16×1.5	65	I
	07.90-	MT				x	Ch.-No. 70-S-000001-	661002	Inner Joint			28		108			31.8				
	07.90-	MT			x		Ch.-No. 70-S-000001-,	861005	Outer Joint		38	27	60.2	98				34.5	M16×1.5	65	I
	07.90-	MT	L/R				Ch.-No. 70-T-200001-	261003	Drive Shaft		38		60.2	98	108			31.8		540.8	
	07.90-	MT	L/R				Ch.-No. 70-T-200001-	261004	Drive Shaft	48T	38		60.2	98	108			31.8		540.8	
2.4 D (55 kW)	08.97-	AT	R					261004	Drive Shaft	48T	38		60.2	98	108			31.8		540.8	
	08.97-	MT	L/R					261004	Drive Shaft	48T	38		60.2	98	108			31.8		540.8	
	08.97-	AT	R					261003	Drive Shaft		38		60.2	98	108			31.8		540.8	
	08.97-	MT	L/R					261003	Drive Shaft		38		60.2	98	108			31.8		540.8	
	08.97-	MT/AT				x		661002	Inner Joint			28		108			31.8				
	08.97-	MT/AT			x			861005	Outer Joint		38	27	60.2	98				34.5	M16×1.5	65	I
2.4 D (57 kW)	07.90-	MT/AT			x		Ch.-No. 70-M-000001-70-R-136290	861003	Outer Joint		38	33	60.2	98				34.5	M16×1.5	65	I
	07.90-	MT/AT				x	Ch.-No. 70-S-000001-	661002	Inner Joint			28		108			31.8				
	07.90-	MT/AT			x		Ch.-No. 70-M-000001-70-R-136290	861004	Outer Joint	48T	38	33	60.2	98				34.5	M16×1.5	65	I
	07.90-	MT	L				Ch.-No. 70-T-200001-	261003	Drive Shaft		38		60.2	98	108			31.8		540.8	
	07.90-	MT/AT			x		Ch.-No. 70-S-000001-,	861005	Outer Joint		38	27	60.2	98				34.5	M16×1.5	65	I
	07.90-	MT	L				Ch.-No. 70-T-200001-	261004	Drive Shaft	48T	38		60.2	98	108			31.8		540.8	
	07.90-	MT/AT	R				Ch.-No. 70-T-200001-	261004	Drive Shaft	48T	38		60.2	98	108			31.8		540.8	
	07.90-	MT/AT	R				Ch.-No. 70-T-200001-	261003	Drive Shaft		38		60.2	98	108			31.8		540.8	
2.4 D Syncro (57 kW)	10.92-	MT/AT		F	x		Ch.-No. 70-S-000001-,	861005	Outer Joint		38	27	60.2	98				34.5	M16×1.5	65	I
	10.92-	MT/AT		F		x		661002	Inner Joint			28		108			31.8				
2.5 (81 kW)	11.90-	MT/AT			x		Ch.-No. 70-S-000001-,	861005	Outer Joint		38	27	60.2	98				34.5	M16×1.5	65	I
	11.90-	MT/AT				x	Ch.-No. 70-S-000001-	661002	Inner Joint			28		108			31.8				

		TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO			 Technical Specifications																		
	YEAR								PRODUCT	ABS	A	B	C	D	E	F	H	I	K	L	P								
VOLKSWAGEN (Continued)																													
TRANSPORTER T4																													
2.5 (81 kW)	11.90-	MT/AT			x		Ch.-No. 70-M-000001-70-R-136290	861003	Outer Joint		38	33	60.2	98				34.5	M16×1.5	65	I								
	11.90-	MT/AT			x		Ch.-No. 70-M-000001-70-R-136290	861004	Outer Joint	48T	38	33	60.2	98				34.5	M16×1.5	65	I								
	11.90-	MT	L				Ch.-No. 70-T-200001-	261003	Drive Shaft		38		60.2	98	108			31.8		540.8									
	11.90-	MT/AT	R				Ch.-No. 70-T-200001-	261003	Drive Shaft		38		60.2	98	108			31.8		540.8									
	11.90-	MT	L				Ch.-No. 70-T-200001-	261004	Drive Shaft	48T	38		60.2	98	108			31.8		540.8									
	11.90-	MT/AT	R				Ch.-No. 70-T-200001-	261004	Drive Shaft	48T	38		60.2	98	108			31.8		540.8									
2.5 (85 kW)	08.96-	MT	L/R				Ch.-No. 70-T-200001-	261004	Drive Shaft	48T	38		60.2	98	108			31.8		540.8									
	08.96-	MT	L/R				Ch.-No. 70-T-200001-	261003	Drive Shaft		38		60.2	98	108			31.8		540.8									
	08.96-	MT/AT				x		661002	Inner Joint			28		108			31.8												
	08.96-	MT/AT			x			861005	Outer Joint		38	27	60.2	98				34.5	M16×1.5	65	I								
2.5 Syncro (81 kW)	10.92-	MT/AT		F	x			861005	Outer Joint		38	27	60.2	98				34.5	M16×1.5	65	I								
	10.92-	MT/AT		F		x		661002	Inner Joint			28		108			31.8												
2.5 Syncro (85 kW)	07.96-	MT/AT		F		x		661002	Inner Joint			28		108			31.8												
	07.96-	MT/AT		F	x			861005	Outer Joint		38	27	60.2	98				34.5	M16×1.5	65	I								
2.5 TDI (65 kW)	05.98-	MT/AT			x			861005	Outer Joint		38	27	60.2	98				34.5	M16×1.5	65	I								
	05.98-	MT/AT				x		661002	Inner Joint			28		108			31.8												
2.5 TDI (75 kW)	09.95-	MT/AT				x		661002	Inner Joint			28		108			31.8												
	09.95-	MT/AT			x			861005	Outer Joint		38	27	60.2	98				34.5	M16×1.5	65	I								
	09.95-	MT	L/R				Ch.-No. 70-T-200001-	261003	Drive Shaft		38		60.2	98	108			31.8		540.8									
	09.95-	MT/AT	R				Ch.-No. 70-T-200001-	261003	Drive Shaft		38		60.2	98	108			31.8		540.8									
	09.95-	MT	L/R				Ch.-No. 70-T-200001-	261004	Drive Shaft	48T	38		60.2	98	108			31.8		540.8									
	09.95-	MT/AT	R				Ch.-No. 70-T-200001-	261004	Drive Shaft	48T	38		60.2	98	108			31.8		540.8									
	09.95-	MT	L/R				Ch.-No.-70-T-199999	261052	Drive Shaft	48T	38		60.2	104	108		34.5			529									
2.5 TDI Syncro (75 kW)	09.95-	MT/AT		F	x			861005	Outer Joint		38	27	60.2	98				34.5	M16×1.5	65	I								
	09.95-	MT/AT		F		x		661002	Inner Joint			28		108			31.8												
2.8 VR 6 (103 kW)	11.95- 04.00	MT/AT			x			861005	Outer Joint		38	27	60.2	98				34.5	M16×1.5	65	I								
	11.95- 04.00	MT/AT				x		661002	Inner Joint			28		108			31.8												
	11.95- 04.00	MT/AT	R				Ch.-No. 70-T-200001-	261004	Drive Shaft	48T	38		60.2	98	108			31.8		540.8									
	11.95- 04.00	MT	L/R				Ch.-No. 70-T-200001-	261004	Drive Shaft	48T	38		60.2	98	108			31.8		540.8									
	11.95- 04.00	MT/AT	R				Ch.-No. 70-T-200001-	261003	Drive Shaft		38		60.2	98	108			31.8		540.8									
	11.95- 04.00	MT	L/R				Ch.-No. 70-T-200001-	261003	Drive Shaft		38		60.2	98	108			31.8		540.8									
TRANSPORTER T5																													
2.5 TDI (96/128 kW)	04.03-	MT/AT			x			861011	Outer Joint		38	29	63	103.5			102.5	58	M20×1.5	70	M								
2.5 TDI 4motion (96/128 kW)	07.04-	MT/AT		F	x			861011	Outer Joint		38	29	63	103.5			102.5	58	M20×1.5	70	M								
3.2 V6 (170/173 kW)	04.03-	AT			x			861011	Outer Joint		38	29	63	103.5			102.5	58	M20×1.5	70	M								
3.2 V6 4motion (173 kW)	07.04-	AT		F	x			861011	Outer Joint		38	29	63	103.5			102.5	58	M20×1.5	70	M								
TRANSPORTER V BOX (7HA, 7HH)																													
1.9 TDI (63 kW) (85HP)	04.03-				x			861009	Outer Joint		38	27	63	100			102	58	M20×1.5	66	M								

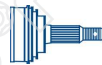
	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications												
											A	B	C	D	E	F	H	I	K	L	P		
VOLKSWAGEN (Continued)																							
TRANSPORTER V BUS (7HB, 7HJ)																							
1.9 TDI (63 kW) (85HP) (85 kW) (115HP)	04.03-				x			861009	Outer Joint		38	27	63	100			102	58	M20×1.5	66	M		
VAN																							
All Model	98-				X			899136	Outer Joint		22	30	51	90			78	50	M20×1.5	61	I		
VENTO (1H2)																							
1.4 (40 kW)	11.91- 09.98	MT			x			853008	Outer Joint		22	30	53	81			78.5	50.5	M20×1.5	51	I		
	11.91- 09.98	MT			x			853008	Outer Joint		22	30	53	81			78.5	50.5	M20×1.5	51	I		
1.4 (40/44 kW)	11.91- 09.98	MT				x		653001	Inner Joint			33		92			32						
	11.91- 09.98	MT			x			853003	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I		
	11.91- 09.98	MT	R				Ch.-No.-1H-N-990000	261055	Drive Shaft		22		53	81	94		78.5			796			
1.4 (44 kW)	11.91- 09.98	MT			x			853008	Outer Joint		22	30	53	81			78.5	50.5	M20×1.5	51	I		
	11.91- 09.98	MT			x			853008	Outer Joint		22	30	53	81			78.5	50.5	M20×1.5	51	I		
1.6 (55 kW)	09.92- 09.98				x		Engine ABU	853008	Outer Joint		22	30	53	81			78.5	50.5	M20×1.5	51	I		
	09.92- 09.98				x		Engine ABU	853008	Outer Joint		22	30	53	81			78.5	50.5	M20×1.5	51	I		
	10.94- 09.98					x	Engine AEA,AEE	603005	Inner Joint			33		94			32						
	10.94- 09.98					x	Engine AEA,AEE	603005	Inner Joint			33		94			32						
	09.92- 09.98	MT			x			853003	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I		
	09.92- 09.98	MT				x	Ch.-No. 1H-S-180001-	603004	Inner Joint			33		94			32						
	09.92- 09.98	MT				x	Ch.-No. 1H-P-160001-1H-S-180000	653001	Inner Joint			33		92			32						
	09.92- 09.98	MT	R				Ch.-No. 1H-S-180001-1H-S-700000	261055	Drive Shaft		22		53	81	94		78.5			796			
	09.92- 09.98	MT	L				Ch.-No. 1H-S-180001-	253004	Drive Shaft		22		50	81	92		78.5	32		562			
1.6 (74 kW)	10.94- 09.98	MT	L					253004	Drive Shaft		22		50	81	92		78.5	32		562			
	10.94- 09.98	AT	R					261028	Drive Shaft		22		53.2	90	88.2		78	59.2		767			
	10.94- 09.98	MT	R				Ch.-No.-1H-S-700000	261055	Drive Shaft		22		53	81	94		78.5			796			
	10.94- 09.98	AT	L					261011	Drive Shaft		22		53.2	90	88.2		78	59.2		547			
	10.94- 09.98	MT			x			853008	Outer Joint		22	30	53	81			78.5	50.5	M20×1.5	51	I		
	10.94- 09.98	MT				x		603004	Inner Joint			33		94			32						
	10.94- 09.98					x		603005	Inner Joint			33		94			32						
	10.94- 09.98	MT			x			853003	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I		
	07.94- 09.98	AT			x			853007	Outer Joint		22	30	53.2	90			78	50	M20×1.5	61	I		
	11.91- 09.98	MT/AT			x			853007	Outer Joint		22	30	53.2	90			78	50	M20×1.5	61	I		
1.8 (55 kW)	11.91- 09.98	MT	L/R			x		603006	Inner Joint			33		100			34						
	11.91- 09.98	MT	R			x		603009	Inner Joint			33		100			34						
	11.91- 09.98	MT	L			x		603011	Inner Joint			33		100			34						
	11.91- 09.98	MT	L					261001	Drive Shaft		22		53.2	90	100		78	32		538.5			
	11.91- 09.98	MT	R					261009	Drive Shaft		22		53.2	90	100		78	34		789			
1.8 (66 kW)	11.91- 09.98	MT	R				Ch.-No. 1H-S-000001-	261009	Drive Shaft		22		53.2	90	100		78	34		789			
	11.91- 09.98	MT/AT	R				Ch.-No.-1H-R-990000	261009	Drive Shaft		22		53.2	90	100		78	34		789			
	11.91- 09.98	AT	R				Ch.-No. 1H-S-000001-	261028	Drive Shaft		22		53.2	90	88.2		78	59.2		767			

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
	A	B	C	D	E	F	H	I	K	L	P										
VOLKSWAGEN (Continued)																					
VENTO (1H2)																					
1.8 (66 kW)	11.91- 09.98	MT	L			x		603011	Inner Joint			33		100			34				
	11.91- 09.98	MT	L					261001	Drive Shaft		22		53.2	90	100		78	32		538.5	
	11.91- 09.98	AT	L				Ch.-No. 1H-S-000001-	261011	Drive Shaft		22		53.2	90	88.2		78	59.2		547	
	11.91- 09.98	AT	L			x	Ch.-No.-1H-R-990000	603011	Inner Joint			33		100			34				
	11.91- 09.98	AT	L				Ch.-No.-1H-R-990000	261001	Drive Shaft		22		53.2	90	100		78	32		538.5	
	11.91- 09.98	AT	R			x	Ch.-No.-1H-R-990000	603009	Inner Joint			33		100			34				
	11.91- 09.98	MT	R			x		603009	Inner Joint			33		100			34				
	11.91- 09.98	AT	L/R			x	Ch.-No.-1H-R-990000	603006	Inner Joint			33		100			34				
11.91- 09.98	MT	L/R			x		603006	Inner Joint			33		100			34					
1.8 GT (66 kW)	11.91- 09.98	MT/AT			x			853007	Outer Joint		22	30	53.2	90			78	50	M20×1.5	61	I
1.9 D (48 kW)	11.91- 09.98	MT			x			853008	Outer Joint		22	30	53	81			78.5	50.5	M20×1.5	51	I
	11.91- 09.98	MT				x		603004	Inner Joint			33		94			32				
	11.91- 09.98					x		603005	Inner Joint			33		94			32				
	11.91- 09.98	MT			x			853003	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I
	11.91- 09.98	MT	L					253004	Drive Shaft		22		50	81	92		78.5	32		562	
	11.91- 09.98	MT	R					261055	Drive Shaft		22		53	81	94		78.5			796	
1.9 SDI (47 kW)	97- 98				x			853008	Outer Joint		22	30	53	81			78.5	50.5	M20×1.5	51	I
1.9 TD (55 kW)	11.91- 09.98	MT			x			853007	Outer Joint		22	30	53.2	90			78	50	M20×1.5	61	I
	11.91- 09.98	MT	L/R			x		603006	Inner Joint			33		100			34				
	11.91- 09.98	AT	L/R			x	Ch.-No.-1H-R-990000	603006	Inner Joint			33		100			34				
	11.91- 09.98	MT	L			x		603011	Inner Joint			33		100			34				
	11.91- 09.98	MT	R			x		603009	Inner Joint			33		100			34				
	11.91- 09.98	AT	L				Ch.-No. 1H-S-000001-	261011	Drive Shaft		22		53.2	90	88.2		78	59.2		547	
	11.91- 09.98	MT	L					261001	Drive Shaft		22		53.2	90	100		78	32		538.5	
	11.91- 09.98	AT	L			x	Ch.-No.-1H-R-990000	603011	Inner Joint			33		100			34				
	11.91- 09.98	AT	R			x	Ch.-No.-1H-R-990000	603009	Inner Joint			33		100			34				
	11.91- 09.98	AT	R				Ch.-No. 1H-S-000001-	261028	Drive Shaft		22		53.2	90	88.2		78	59.2		767	
	11.91- 09.98	MT	R					261009	Drive Shaft		22		53.2	90	100		78	34		789	
	11.91- 09.98	AT	R				Ch.-No.-1H-R-990000	261009	Drive Shaft		22		53.2	90	100		78	34		789	
	11.91- 09.98	AT	L				Ch.-No.-1H-R-990000	261001	Drive Shaft		22		53.2	90	100		78	32		538.5	
1.9 TDi (66 kW)	93- 98	MT			x			853007	Outer Joint		22	30	53.2	90			78	50	M20×1.5	61	I
1.9 TDi (66 kW)	93- 98	MT			x			853007	Outer Joint		22	30	53.2	90			78	50	M20×1.5	61	I
1.9 TDi (66/81 kW)	09.93- 09.98	MT	R			x		603006	Inner Joint			33		100			34				
	09.93- 09.98	MT	L			x		603006	Inner Joint			33		100			34				
	09.93- 09.98	MT			x			861018	Outer Joint		22	30	53	90			78.5	50	M20×1.5	61	I
	09.93- 09.98	MT	L					261001	Drive Shaft		22		53.2	90	100		78	32		538.5	
	09.93- 09.98	MT	R			x		603009	Inner Joint			33		100			34				
	09.93- 09.98	MT	L			x		603011	Inner Joint			33		100			34				

		TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO			 Technical Specifications										
	YEAR								PRODUCT	ABS	A	B	C	D	E	F	H	I	K	L	P
VOLKSWAGEN (Continued)																					
VENTO (1H2)																					
1.9 TDI (66/81 kW)	09.93- 09.98	MT	R					261002	Drive Shaft		22		53	90	100		78.5	34		793	
1.9 TDI (81 kW)	96- 98	MT			x			853007	Outer Joint		22	30	53.2	90			78	50	M20×1.5	61	I
2.0 (85 kW)	91- 98	MT			x		Ch 1HS000001- Engine ADY 2E	853007	Outer Joint		22	30	53.2	90			78	50	M20×1.5	61	I
	91- 98	AT			x			853007	Outer Joint		22	30	53.2	90			78	50	M20×1.5	61	I
	11.91- 09.98	AT	L/R			x	Ch.-No.-1H-R-990000	603006	Inner Joint			33		100			34				
	11.91- 09.98	MT	L/R			x		603006	Inner Joint			33		100			34				
	11.91- 09.98	MT	R			x		603009	Inner Joint			33		100			34				
	11.91- 09.98	AT	R			x	Ch.-No.-1H-R-990000	603009	Inner Joint			33		100			34				
	91- 98	MT			x			803036	Outer Joint		36	30	53.2	90			77.5	40	M20×1.5	61	I
	11.91- 09.98	AT	L				Ch.-No.-1H-R-990000	261001	Drive Shaft		22		53.2	90	100		78	32		538.5	
	11.91- 09.98	MT	L				Ch.-No. 1H-S-000001- Engine ADY (AUS)	261001	Drive Shaft		22		53.2	90	100		78	32		538.5	
	11.91- 09.98	MT	L				Ch.-No. 1H-S-000001- Engine ADY/2E (J)	261001	Drive Shaft		22		53.2	90	100		78	32		538.5	
	11.91- 09.98	AT	L				Ch.-No. 1H-S-000001-	261011	Drive Shaft		22		53.2	90	88.2		78	59.2		547	
	11.91- 09.98	MT	L			x		603011	Inner Joint			33		100			34				
	11.91- 09.98	AT	L			x	Ch.-No.-1H-R-990000	603011	Inner Joint			33		100			34				
	11.91- 09.98	AT	R				Ch.-No. 1H-S-000001-	261028	Drive Shaft		22		53.2	90	88.2		78	59.2		767	
	11.91- 09.98	AT	R				Ch.-No.-1H-R-990000	261009	Drive Shaft		22		53.2	90	100		78	34		789	
	11.91- 09.98	MT	R				Ch.-No. 1H-S-000001- Engine ADY (AUS)	261009	Drive Shaft		22		53.2	90	100		78	34		789	
	11.91- 09.98	MT	R				Ch.-No. 1H-S-000001- Engine ADY/2E (J)	261009	Drive Shaft		22		53.2	90	100		78	34		789	
2.8 VR6 (128 kW)	01.92- 09.98	MT			x			803036	Outer Joint		36	30	53.2	90			77.5	40	M20×1.5	61	I
	01.92- 09.98	MT	R			x		603009	Inner Joint			33		100			34				
	01.92- 09.98	MT	L			x		603011	Inner Joint			33		100			34				
	01.92- 09.98	MT	L/R			x		603006	Inner Joint			33		100			34				
VENTO																					
1.8 (55 kW) (75HP)	11.91-	MT				x		603003	Inner Joint			33		100			32				
1.8 (66 kW) (90HP)	11.91-	MT				x		603003	Inner Joint			33		100			32				
	11.91- 07.94	AT				x		603003	Inner Joint			33		100			32				
1.8 CL-GL	12.91-		R					261012	Drive Shaft		22		50	90	100		78	32		773	
1.9 CL TD GTD Turbo Diesel	03.92-		R					261012	Drive Shaft		22		50	90	100		78	32		773	
1.9 TD (55 kW) (75HP)	11.91-	AT				x		603003	Inner Joint			33		100			32				
	11.91-	MT				x		603003	Inner Joint			33		100			32				
1.9 TDI (66/81 kW) (90-110HP)	11.91- 09.98	MT				x		603003	Inner Joint			33		100			32				
2.0 (85 kW) (115HP)	01.92- 09.98	MT				x		603003	Inner Joint			33		100			32				
2.0 (85 kW) (116HP)	01.92- 07.94	AT				x		603003	Inner Joint			33		100			32				
	01.92- 07.94	MT				x		603003	Inner Joint			33		100			32				
2.0 GT	12.91-		R					261012	Drive Shaft		22		50	90	100		78	32		773	
2.8 VR6 (128 kW) (175HP)	01.92- 09.98	MT				x		603003	Inner Joint			33		100			32				

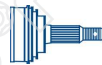
		TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO			 Technical Specifications														
	YEAR								PRODUCT	ABS	A	B	C	D	E	F	H	I	K	L	P				
VOLKSWAGEN (Continued)																									
VOYAGE																									
1.5	01.81- 12.86	MT			x		-12.86	803038	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	O				
	08.82- 10.89	MT	L/R			X		618019	Inner Joint			33		94			32								
	01.81- 12.86	MT			x		01.87-	803007	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I				
1.6	01.81- 12.89	MT			x		01.87-	803007	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I				
	01.81- 12.89	MT			x		-12.86	803038	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	O				
	01.90-	MT			x		Engine AE	803007	Outer Joint		22	30	51	81			78.7	49	M20×1.5	51.1	I				
1.6 AE	01.87- 12.96	MT	L/R			X		618019	Inner Joint			33		94			32								
1.6 AP	01.87- 12.96	MT	L/R			X		618019	Inner Joint			33		94			32								
VOLVO																									
440 K (445)																									
1.7 (64/78 kW)	09.88- 12.96	MT			x			862006	Outer Joint		22	22	50	81			83	52.5	M18×1.5	52	O				
	09.88- 12.96	MT			x			862007	Outer Joint	44T	22	22	50	81			83	52.5	M18×1.5	52	O				
1.7 (70 kW)	08.88- 07.89	MT			x			862007	Outer Joint	44T	22	22	50	81			83	52.5	M18×1.5	52	O				
	08.88- 07.89	MT			x			862006	Outer Joint		22	22	50	81			83	52.5	M18×1.5	52	O				
1.7 (75 kW)	08.89- 12.96	MT			x			862006	Outer Joint		22	22	50	81			83	52.5	M18×1.5	52	O				
	08.89- 12.96	MT			x			862007	Outer Joint	44T	22	22	50	81			83	52.5	M18×1.5	52	O				
1.7 Turbo (88 kW)	08.88- 07.96	MT			x			862004	Outer Joint		22	25	50	90			83	52.5	M20×1.5	61	O				
	08.88- 07.96	MT			x			862005	Outer Joint	44T	22	25	50	90			83	52.5	M20×1.5	61	O				
1.7 Turbo (90 kW)	01.91- 12.96	MT			x			862004	Outer Joint		22	25	50	90			83	52.5	M20×1.5	61	O				
	01.91- 12.96	MT			x			862005	Outer Joint	44T	22	25	50	90			83	52.5	M20×1.5	61	O				
1.8 (66 kW)	08.91- 07.96	MT			x			862006	Outer Joint		22	22	50	81			83	52.5	M18×1.5	52	O				
	08.91- 07.96	MT			x			862007	Outer Joint	44T	22	22	50	81			83	52.5	M18×1.5	52	O				
2.0 (80 kW)	08.93- 07.96	MT			x			862007	Outer Joint	44T	22	22	50	81			83	52.5	M18×1.5	52	O				
	08.93- 07.96	MT			x			862006	Outer Joint		22	22	50	81			83	52.5	M18×1.5	52	O				
2.0 (81 kW)	08.92- 07.95	MT			x			862006	Outer Joint		22	22	50	81			83	52.5	M18×1.5	52	O				
	08.92- 07.95	MT			x			862007	Outer Joint	44T	22	22	50	81			83	52.5	M18×1.5	52	O				
460 L (464)																									
1.7 (64 kW)	09.88- 07.96	MT			x			862006	Outer Joint		22	22	50	81			83	52.5	M18×1.5	52	O				
	09.88- 07.96	MT			x			862007	Outer Joint	44T	22	22	50	81			83	52.5	M18×1.5	52	O				
1.7 (66 kW)	09.90- 07.96	MT			x			862007	Outer Joint	44T	22	22	50	81			83	52.5	M18×1.5	52	O				
	09.90- 07.96	MT			x			862006	Outer Joint		22	22	50	81			83	52.5	M18×1.5	52	O				
1.7 (75/80 kW)	08.89- 07.92	MT			x			862007	Outer Joint	44T	22	22	50	81			83	52.5	M18×1.5	52	O				
	08.89- 07.92	MT			x			862006	Outer Joint		22	22	50	81			83	52.5	M18×1.5	52	O				
1.7 Turbo (88/90 kW)	08.89- 07.96	MT			x			862004	Outer Joint		22	25	50	90			83	52.5	M20×1.5	61	O				
	08.89- 07.96	MT			x			862005	Outer Joint	44T	22	25	50	90			83	52.5	M20×1.5	61	O				
480 E																									
1.7 (70-80 kW)	04.86- 07.96	MT			x			862006	Outer Joint		22	22	50	81			83	52.5	M18×1.5	52	O				
	04.86- 07.96	MT			x			862007	Outer Joint	44T	22	22	50	81			83	52.5	M18×1.5	52	O				

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
VOLVO (Continued)																					
480 E																					
1.7 Turbo (88/90 kW)	08.87- 07.96	MT			x			862004	Outer Joint		22	25	50	90			83	52.5	M20×1.5	61	O
	08.87- 07.96	MT			x			862005	Outer Joint	44T	22	25	50	90			83	52.5	M20×1.5	61	O
850 (LS,LW) SW																					
2.0 (93 kW)	94- 96				x			862001	Outer Joint	48T	26	25	56.5	90			98.5	55.5	M22×1.5	56	O
2.0 20V (105 kW)	91- 96				x			862001	Outer Joint	48T	26	25	56.5	90			98.5	55.5	M22×1.5	56	O
2.5 (103 kW)	91- 96	MT/AT			x			862001	Outer Joint	48T	26	25	56.5	90			98.5	55.5	M22×1.5	56	O
2.5 (106 kW)	94- 96	MT/AT			x			862001	Outer Joint	48T	26	25	56.5	90			98.5	55.5	M22×1.5	56	O
2.5 T (125 kW)	92-	MT/AT			x			862001	Outer Joint	48T	26	25	56.5	90			98.5	55.5	M22×1.5	56	O
850 (LS,LW)																					
2.0 (105 kW)	06.91- 12.96	AT	L					262001	Drive Shaft	48T	26	26	56.5	90	89	40	98.5	67		574.5	
	06.91- 12.96	AT	R					262002	Drive Shaft	48T	26	26	56.5	90	81	40	98.5	527		1028	
2.0 10V (93 kW)	08.94- 12.96	AT	R					262002	Drive Shaft	48T	26	26	56.5	90	81	40	98.5	527		1028	
	08.94- 12.96	AT	L					262001	Drive Shaft	48T	26	26	56.5	90	89	40	98.5	67		574.5	
2.0 20V Turbo (155 kW)	02.93- 12.96	MT/AT			x			862002	Outer Joint	48T	26	28	56.5	98			97.5	54	M22×1.5	66	O
2.3 T5 (166 kW)	02.93- 12.96	MT/AT			x			862002	Outer Joint	48T	26	28	56.5	98			97.5	54	M22×1.5	66	O
2.3 T5-R (184 kW)	08.95- 12.96	MT			x			862002	Outer Joint	48T	26	28	56.5	98			97.5	54	M22×1.5	66	O
2.5 10V (103 kW)	06.91- 07.94	AT	L					262001	Drive Shaft	48T	26	26	56.5	90	89	40	98.5	67		574.5	
	06.91- 07.94	AT	R					262002	Drive Shaft	48T	26	26	56.5	90	81	40	98.5	527		1028	
2.5 10V (106 kW)	08.94- 12.96	AT	R					262002	Drive Shaft	48T	26	26	56.5	90	81	40	98.5	527		1028	
	08.94- 12.96	AT	L					262001	Drive Shaft	48T	26	26	56.5	90	89	40	98.5	67		574.5	
2.5 20V (125 kW)	08.91- 12.96	AT	L					262001	Drive Shaft	48T	26	26	56.5	90	89	40	98.5	67		574.5	
	08.91- 12.96	AT	R					262002	Drive Shaft	48T	26	26	56.5	90	81	40	98.5	527		1028	
2.5 AWD (142 kW)	04.96- 12.96	MT/AT		F	x			862002	Outer Joint	48T	26	28	56.5	98			97.5	54	M22×1.5	66	O
2.5 TD! (103 kW)	08.95- 12.96	MT/AT			x			862002	Outer Joint	48T	26	28	56.5	98			97.5	54	M22×1.5	66	O
C70 CABRIO																					
2.0 20V (132 kW)	03.98-	MT/AT			x	01.99-		862010	Outer Joint	48T	36	33	56.5	90				48		58	M
2.0 20V T (166 kW)	03.98-	MT/AT			x	-12.98		862002	Outer Joint	48T	26	28	56.5	98			97.5	54	M22×1.5	66	O
	03.98-	MT/AT			x	01.99-		862009	Outer Joint	48T	36	27	56.5	98				48		66	M
2.0 T (120 kW)	03.00-	MT/AT			x			862010	Outer Joint	48T	36	33	56.5	90				48		58	M
2.3 T5 (176 kW)	03.98-	MT/AT			x	-12.98		862002	Outer Joint	48T	26	28	56.5	98			97.5	54	M22×1.5	66	O
	03.98-	MT/AT			x	01.99-		862009	Outer Joint	48T	36	27	56.5	98				48		66	M
2.3 T5 (180 kW)	07.02-	MT/AT			x			862009	Outer Joint	48T	36	27	56.5	98				48		66	M
2.4 T (147 kW)	07.02-	MT/AT			x			862009	Outer Joint	48T	36	27	56.5	98				48		66	M
2.5 (125 kW)	06.98-	MT/AT			x	01.99-		862010	Outer Joint	48T	36	33	56.5	90				48		58	M
2.5 T (142 kW)	03.98-	MT/AT			x	-12.98		862002	Outer Joint	48T	26	28	56.5	98			97.5	54	M22×1.5	66	O
	03.98-	MT/AT			x	01.99-		862009	Outer Joint	48T	36	27	56.5	98				48		66	M
C70 COUPE, CABRIO																					
2.0 Cabrio (132 kW)	03.97-	MT/AT			x			862001	Outer Joint	48T	26	25	56.5	90			98.5	55.5	M22×1.5	56	O

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
VOLVO (Continued)																					
C70																					
2.0 20V (132 kW)	03.97- 09.02	MT/AT			x	01.99-	862010	Outer Joint	48T	36	33	56.5	90					48		58	M
	03.97- 09.02	AT	L			-12.98	262001	Drive Shaft	48T	26	26	56.5	90	89	40	98.5	67			574.5	
	03.97- 09.02	AT	R			-12.98	262002	Drive Shaft	48T	26	26	56.5	90	81	40	98.5	527			1028	
2.0 20V T (166 kW)	03.97- 09.02	MT/AT			x	01.99-	862009	Outer Joint	48T	36	27	56.5	98					48		66	M
	03.97- 09.02	MT/AT			x	-12.98	862002	Outer Joint	48T	26	28	56.5	98			97.5	54	M22×1.5		66	O
2.0 T (120 kW)	03.00-	MT/AT			x		862010	Outer Joint	48T	36	33	56.5	90					48		58	M
2.3 20V T5 (176 kW)	03.97- 09.02	MT/AT			x	01.99-	862009	Outer Joint	48T	36	27	56.5	98					48		66	M
	03.97- 09.02	MT/AT			x	-12.98	862002	Outer Joint	48T	26	28	56.5	98			97.5	54	M22×1.5		66	O
2.5 (121/125 kW)	03.99- 09.02	MT/AT			x		862010	Outer Joint	48T	36	33	56.5	90					48		58	M
2.5 20V T (142 kW)	03.97- 09.02	MT/AT			x	-12.98	862002	Outer Joint	48T	26	28	56.5	98			97.5	54	M22×1.5		66	O
	03.97- 09.02	MT/AT			x	01.99-	862009	Outer Joint	48T	36	27	56.5	98					48		66	M
S40 (VS)																					
1.6 16V (77 kW)	09.95- 08.99	MT/AT			x		862003	Outer Joint	43T	25	25	54	90				95	64	M22×1.5	61	O
1.6 16V (80 kW)	03.99-	MT/AT			x		862008	Outer Joint	43T	25	33	54	90				95	64	M22×1.5	61	M
1.8 16V (85 kW)	07.95- 08.99	MT/AT			x		862003	Outer Joint	43T	25	25	54	90				95	64	M22×1.5	61	O
1.8 16V (90 kW)	03.99-	MT/AT			x		862008	Outer Joint	43T	25	33	54	90				95	64	M22×1.5	61	M
1.8 i (90 kW)	06.01-	MT/AT			x		862011	Outer Joint	43T	25	33	56.3	88				99	60	M22×1.5	61.5	M
1.8 i (92 kW)	03.98-	MT/AT			x		862008	Outer Joint	43T	25	33	54	90				95	64	M22×1.5	61	M
1.9 DI (70 kW)	03.99- 07.00	MT/AT			x		862012	Outer Joint	43T	26	27	56.5	98				98	57	M22×1.5	66.5	M
1.9 DI (75/85 kW)	07.00-	MT/AT			x		862012	Outer Joint	43T	26	27	56.5	98				98	57	M22×1.5	66.5	M
1.9 T4 (147 kW)	05.97- 07.00	MT/AT			x		862012	Outer Joint	43T	26	27	56.5	98				98	57	M22×1.5	66.5	M
2.0 16V (100 kW)	07.95-	MT/AT			x		862003	Outer Joint	43T	25	25	54	90				95	64	M22×1.5	61	O
2.0 16V (103 kW)	07.95- 08.99	MT/AT			x		862003	Outer Joint	43T	25	25	54	90				95	64	M22×1.5	61	O
2.0 T (118 kW)	10.97- 07.00	MT/AT			x		862012	Outer Joint	43T	26	27	56.5	98				98	57	M22×1.5	66.5	M
2.0 T (121 kW)	07.00- 06.01	MT/AT			x		862012	Outer Joint	43T	26	27	56.5	98				98	57	M22×1.5	66.5	M
2.0 T4 (147 kW)	07.00-	MT/AT			x		862012	Outer Joint	43T	26	27	56.5	98				98	57	M22×1.5	66.5	M
S40 I / V40 (VW, VS)																					
1.0 (100 kW)	95-				x		839021	Outer Joint		25	29	54	84				94.5	63.5	M22×1.5	64.5	O
1.0 (103 kW)	95- 99				x		839021	Outer Joint		25	29	54	84				94.5	63.5	M22×1.5	64.5	O
1.6 (77 kW)	95- 99				x		839021	Outer Joint		25	29	54	84				94.5	63.5	M22×1.5	64.5	O
1.6 (80 kW)	99- 03				x		839021	Outer Joint		25	29	54	84				94.5	63.5	M22×1.5	64.5	O
1.8 (85 kW)	95- 99				x		839021	Outer Joint		25	29	54	84				94.5	63.5	M22×1.5	64.5	O
1.8 i (90 kW)	99- 04				x		839021	Outer Joint		25	29	54	84				94.5	63.5	M22×1.5	64.5	O
1.8 i (92 kW)	98- 04				x		839021	Outer Joint		25	29	54	84				94.5	63.5	M22×1.5	64.5	O
1.9 DI (70 kW)	03.99-				x		839021	Outer Joint		25	29	54	84				94.5	63.5	M22×1.5	64.5	O
1.9 DI (75 kW)	00- 03				x		839021	Outer Joint		25	29	54	84				94.5	63.5	M22×1.5	64.5	O
1.9 TD (66 kW)	95-				x		839021	Outer Joint		25	29	54	84				94.5	63.5	M22×1.5	64.5	O

 	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
VOLVO (Continued)																					
S40-V40																					
1.8 i	01.96-	MT	L					262004	Drive Shaft	43T	25	29.95	54	82			95			628.7	
S60																					
2.0 T (132 kW)	09.01-	MT/AT			x			862010	Outer Joint	48T	36	33	56.5	90				48		58	M
2.3 T5 (184 kW)	11.00-	MT/AT			x			862009	Outer Joint	48T	36	27	56.5	98				48		66	M
2.4 (103 kW)	11.00-	MT/AT			x			862010	Outer Joint	48T	36	33	56.5	90				48		58	M
2.4 (125 kW)	11.00-	MT/AT			x			862010	Outer Joint	48T	36	33	56.5	90				48		58	M
2.4 Bifuel (103 kW)	06.02-	MT/AT			x			862010	Outer Joint	48T	36	33	56.5	90				48		58	M
2.4 D (96 kW)	12.01-	MT/AT			x			862009	Outer Joint	48T	36	27	56.5	98				48		66	M
2.4 D5 (120 kW)	07.01-	MT/AT			x			862009	Outer Joint	48T	36	27	56.5	98				48		66	M
2.4 T (147 kW)	11.00-	MT/AT			x			862009	Outer Joint	48T	36	27	56.5	98				48		66	M
2.4 T AWD (147 kW)	11.01-	MT/AT		F	x			862009	Outer Joint	48T	36	27	56.5	98				48		66	M
2.4 T5 (191 kW)	04.04-	MT/AT			x			862009	Outer Joint	48T	36	27	56.5	98				48		66	M
2.5 T (154 kW)	02.04-	MT/AT			x			862009	Outer Joint	48T	36	27	56.5	98				48		66	M
2.5 T AWD (154 kW)	04.04-	MT/AT		F	x			862009	Outer Joint	48T	36	27	56.5	98				48		66	M
R 2,5 T AWD (221 kW)	03.03-	MT/AT		F	x			862009	Outer Joint	48T	36	27	56.5	98				48		66	M
S70																					
2.0 (105 kW)	97-	MT/AT			x			862001	Outer Joint	48T	26	25	56.5	90			98.5	55.5	M22×1.5	56	O
2.0 (120 kW)	97-				x			862001	Outer Joint	48T	26	25	56.5	90			98.5	55.5	M22×1.5	56	O
2.0 (132 kW)	97-	MT/AT			x			862001	Outer Joint	48T	26	25	56.5	90			98.5	55.5	M22×1.5	56	O
2.0 (93 kW)	97-	MT/AT			x			862001	Outer Joint	48T	26	25	56.5	90			98.5	55.5	M22×1.5	56	O
2.0 (93/105 kW)	01.97- 11.00	MT/AT			x		01.99-	862010	Outer Joint	48T	36	33	56.5	90				48		58	M
	01.97- 11.00	AT	L				-12.98	262001	Drive Shaft	48T	26	26	56.5	90	89	40	98.5	67		574.5	
	01.97- 11.00	AT	R				-12.98	262002	Drive Shaft	48T	26	26	56.5	90	81	40	98.5	527		1028	
2.0 20V (132 kW)	01.97- 11.00	AT	R				-12.98	262002	Drive Shaft	48T	26	26	56.5	90	81	40	98.5	527		1028	
	01.97- 11.00	MT/AT			x		01.99-	862010	Outer Joint	48T	36	33	56.5	90				48		58	M
	01.97- 11.00	AT	L				-12.98	262001	Drive Shaft	48T	26	26	56.5	90	89	40	98.5	67		574.5	
2.0 20V Turbo (155/166 kW)	01.97- 11.00	MT/AT			x		-12.98	862002	Outer Joint	48T	26	28	56.5	98			97.5	54	M22×1.5	66	O
	01.97- 11.00	MT/AT			x		01.99-	862009	Outer Joint	48T	36	27	56.5	98				48		66	M
2.3 20V T5 (176 kW)	01.97- 11.00	MT/AT			x		01.99-	862009	Outer Joint	48T	36	27	56.5	98				48		66	M
	01.97- 11.00	MT/AT			x		-12.98	862002	Outer Joint	48T	26	28	56.5	98			97.5	54	M22×1.5	66	O
2.3 Turbo (184 kW)	01.97- 11.00	MT/AT			x		01.99-	862009	Outer Joint	48T	36	27	56.5	98				48		66	M
	01.97- 11.00	MT/AT			x		-12.98	862002	Outer Joint	48T	26	28	56.5	98			97.5	54	M22×1.5	66	O
2.4 (103 kW)	09.99- 11.00	MT/AT			x			862010	Outer Joint	48T	36	33	56.5	90				48		58	M
2.4 (125 kW)	97- 00	MT/AT			x			862001	Outer Joint	48T	26	25	56.5	90			98.5	55.5	M22×1.5	56	O
2.4 20V (125 kW)	01.97- 11.00	MT/AT			x		01.99-	862010	Outer Joint	48T	36	33	56.5	90				48		58	M
	01.97- 11.00	AT	L				-12.98	262001	Drive Shaft	48T	26	26	56.5	90	89	40	98.5	67		574.5	
	01.97- 11.00	AT	R				-12.98	262002	Drive Shaft	48T	26	26	56.5	90	81	40	98.5	527		1028	

		TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO			 Technical Specifications														
	YEAR								PRODUCT	ABS	A	B	C	D	E	F	H	I	K	L	P				
VOLVO (Continued)																									
S70																									
2.4 20V Turbo (142 kW)	01.97- 11.00	MT/AT			x		-12.98	862002	Outer Joint	48T	26	28	56.5	98			97.5	54	M22×1.5	66	O				
	01.97- 11.00	MT/AT			x		01.99-	862009	Outer Joint	48T	36	27	56.5	98				48		66	M				
2.5 (121 kW)	06.98- 03.00	MT/AT			x		01.99-	862010	Outer Joint	48T	36	33	56.5	90				48		58	M				
2.5 / 2.5 Bifuel (106 kW)	01.97- 11.00	MT/AT			x			862010	Outer Joint	48T	36	33	56.5	90				48		58	M				
	01.97- 11.00	AT	R				-12.98	262002	Drive Shaft	48T	26	26	56.5	90	81	40	98.5	527		1028					
	01.97- 11.00	AT	L				-12.98	262001	Drive Shaft	48T	26	26	56.5	90	89	40	98.5	67		574.5					
2.5 Bifuel (103 kW)	07.99- 11.00	MT/AT			x			862010	Outer Joint	48T	36	33	56.5	90				48		58	M				
2.5 Bifuel (106 kW)	98- 00	MT/AT			x			862001	Outer Joint	48T	26	25	56.5	90			98.5	55.5	M22×1.5	56	O				
2.5 TDI (103 kW)	01.97- 11.00	MT/AT			x		-12.98	862002	Outer Joint	48T	26	28	56.5	98			97.5	54	M22×1.5	66	O				
	01.97- 11.00	MT/AT			x		01.99-	862009	Outer Joint	48T	36	27	56.5	98				48		66	M				
S80																									
2.0 20V (120 kW)	06.98-	MT/AT			x		01.99-	862010	Outer Joint	48T	36	33	56.5	90				48		58	M				
2.0 20V T (166 kW)	06.98-	MT/AT			x		01.99-	862009	Outer Joint	48T	36	27	56.5	98				48		66	M				
	06.98-	MT/AT			x		-12.98	862002	Outer Joint	48T	26	28	56.5	98			97.5	54	M22×1.5	66	O				
2.0 T (132 kW)	12.99-	MT/AT			x			862010	Outer Joint	48T	36	33	56.5	90				48		58	M				
2.4 20V (103 kW)	01.99-	MT/AT			x			862010	Outer Joint	48T	36	33	56.5	90				48		58	M				
2.4 20V (125 kW)	01.99-	MT/AT			x			862010	Outer Joint	48T	36	33	56.5	90				48		58	M				
2.4 Bifuel (103 kW)	09.01-	MT/AT			x			862010	Outer Joint	48T	36	33	56.5	90				48		58	M				
2.4 D (96 kW)	10.01-	MT/AT			x			862009	Outer Joint	48T	36	27	56.5	98				48		66	M				
2.4 D5 (120 kW)	08.01-	MT/AT			x			862009	Outer Joint	48T	36	27	56.5	98				48		66	M				
2.4 T (147 kW)	06.00-	MT/AT			x			862009	Outer Joint	48T	36	27	56.5	98				48		66	M				
2.5 T AWD (147 kW)	07.03-	MT/AT		F	x			862009	Outer Joint	48T	36	27	56.5	98				48		66	M				
2.5 TDI (103 kW)	01.99-	MT/AT			x			862009	Outer Joint	48T	36	27	56.5	98				48		66	M				
2.8 24V T6 (200 kW)	05.98-	MT/AT			x		-12.98	862002	Outer Joint	48T	26	28	56.5	98			97.5	54	M22×1.5	66	O				
	05.98-	MT/AT			x		01.99-	862009	Outer Joint	48T	36	27	56.5	98				48		66	M				
2.9 24V (147 kW)	03.99-	MT/AT			x			862009	Outer Joint	48T	36	27	56.5	98				48		66	M				
2.9 24V (150 kW)	05.98-	MT/AT			x		01.99-	862009	Outer Joint	48T	36	27	56.5	98				48		66	M				
	05.98-	MT/AT			x		-12.98	862002	Outer Joint	48T	26	28	56.5	98			97.5	54	M22×1.5	66	O				
3.0 (144 kW)	06.01-	MT/AT			x			862009	Outer Joint	48T	36	27	56.5	98				48		66	M				
3.0 T6 (200 kW)	06.01-	MT/AT			x			862009	Outer Joint	48T	36	27	56.5	98				48		66	M				
V40																									
1.6 16V (77 kW)	12.95- 08.99	MT/AT			x			862003	Outer Joint	43T	25	25	54	90			95	64	M22×1.5	61	O				
1.6 16V (80 kW)	03.99-	MT/AT			x			862008	Outer Joint	43T	25	33	54	90			95	64	M22×1.5	61	M				
1.8 16V (85 kW)	07.95- 08.99	MT/AT			x			862003	Outer Joint	43T	25	25	54	90			95	64	M22×1.5	61	O				
1.8 16V (90 kW)	03.99-	MT/AT			x			862008	Outer Joint	43T	25	33	54	90			95	64	M22×1.5	61	M				
1.8 i (90 kW)	06.01-	MT/AT			x			862011	Outer Joint	43T	25	33	56.3	88			99	60	M22×1.5	61.5	M				
1.8 i (92 kW)	03.98-	MT/AT			x			862008	Outer Joint	43T	25	33	54	90			95	64	M22×1.5	61	M				
1.9 Di (70 kW)	03.99- 07.00	MT/AT			x			862012	Outer Joint	43T	26	27	56.5	98			98	57	M22×1.5	66.5	M				

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
VOLVO (Continued)																					
V40																					
1.9 DI (75/85 kW)	07.00-	MT/AT			x			862012	Outer Joint	43T	26	27	56.5	98			98	57	M22×1.5	66.5	M
1.9 T4 (147 kW)	05.97- 07.00	MT/AT			x			862012	Outer Joint	43T	26	27	56.5	98			98	57	M22×1.5	66.5	M
2.0 16V (100 kW)	07.95-	MT/AT			x			862003	Outer Joint	43T	25	25	54	90			95	64	M22×1.5	61	O
2.0 16V (103 kW)	07.95- 08.99	MT/AT			x			862003	Outer Joint	43T	25	25	54	90			95	64	M22×1.5	61	O
2.0 T (118 kW)	10.97- 07.00	MT/AT			x			862012	Outer Joint	43T	26	27	56.5	98			98	57	M22×1.5	66.5	M
2.0 T (121 kW)	07.00- 06.01	MT/AT			x			862012	Outer Joint	43T	26	27	56.5	98			98	57	M22×1.5	66.5	M
2.0 T4 (147 kW)	07.00-	MT/AT			x			862012	Outer Joint	43T	26	27	56.5	98			98	57	M22×1.5	66.5	M
V70 I SW																					
2.0 (105 kW)	01.97-	MT/AT			x			862001	Outer Joint	48T	26	25	56.5	90			98.5	55.5	M22×1.5	56	O
2.0 (120 kW)	97-				x			862001	Outer Joint	48T	26	25	56.5	90			98.5	55.5	M22×1.5	56	O
2.0 (132 kW)	01.97-	MT/AT			x			862001	Outer Joint	48T	26	25	56.5	90			98.5	55.5	M22×1.5	56	O
2.0 (93 kW)	01.97-	MT/AT			x			862001	Outer Joint	48T	26	25	56.5	90			98.5	55.5	M22×1.5	56	O
2.4 (125 kW)	97- 00	MT/AT			x			862001	Outer Joint	48T	26	25	56.5	90			98.5	55.5	M22×1.5	56	O
2.5 Bifuel (106 kW)	98- 99	MT/AT			x			862001	Outer Joint	48T	26	25	56.5	90			98.5	55.5	M22×1.5	56	O
V70 I																					
2.0 (93/105 kW)	01.97- 03.00	MT/AT			x		01.99-	862010	Outer Joint	48T	36	33	56.5	90				48		58	M
	01.97- 03.00	AT	L				-12.98	262001	Drive Shaft	48T	26	26	56.5	90	89	40	98.5	67		574.5	
	01.97- 03.00	AT	R				-12.98	262002	Drive Shaft	48T	26	26	56.5	90	81	40	98.5	527		1028	
2.0 20V (132 kW)	01.97- 03.00	AT	R				-12.98	262002	Drive Shaft	48T	26	26	56.5	90	81	40	98.5	527		1028	
	01.97- 03.00	AT	L				-12.98	262001	Drive Shaft	48T	26	26	56.5	90	89	40	98.5	67		574.5	
	01.97- 03.00	MT/AT			x		01.99-	862010	Outer Joint	48T	36	33	56.5	90				48		58	M
2.0 20V Turbo (155/166 kW)	01.97- 03.00	MT/AT			x		-12.98	862002	Outer Joint	48T	26	28	56.5	98			97.5	54	M22×1.5	66	O
	01.97- 03.00	MT/AT			x		01.99-	862009	Outer Joint	48T	36	27	56.5	98				48		66	M
2.0 20V Turbo AWD (166 kW)	01.97- 03.00	MT/AT		F	x		01.99-	862009	Outer Joint	48T	36	27	56.5	98				48		66	M
	01.97- 03.00	MT/AT		F	x		-12.98	862002	Outer Joint	48T	26	28	56.5	98			97.5	54	M22×1.5	66	O
2.3 20V T5 (176 kW)	01.97- 03.00	MT/AT			x		-12.98	862002	Outer Joint	48T	26	28	56.5	98			97.5	54	M22×1.5	66	O
	01.97- 03.00	MT/AT			x		01.99-	862009	Outer Joint	48T	36	27	56.5	98				48		66	M
2.3 20V T5 AWD (176 kW)	01.97- 03.00	MT/AT		F	x		-12.98	862002	Outer Joint	48T	26	28	56.5	98			97.5	54	M22×1.5	66	O
	01.97- 03.00	MT/AT		F	x		01.99-	862009	Outer Joint	48T	36	27	56.5	98				48		66	M
2.3 T AWD (184 kW)	04.97- 03.00	MT/AT		F	x		-12.98	862002	Outer Joint	48T	26	28	56.5	98			97.5	54	M22×1.5	66	O
	04.97- 03.00	MT/AT		F	x		01.99-	862009	Outer Joint	48T	36	27	56.5	98				48		66	M
2.3 Turbo (184 kW)	01.97- 03.00	MT/AT			x		01.99-	862009	Outer Joint	48T	36	27	56.5	98				48		66	M
	01.97- 03.00	MT/AT			x		-12.98	862002	Outer Joint	48T	26	28	56.5	98			97.5	54	M22×1.5	66	O
2.4 / 2.4 Bifuel (103 kW)	09.99- 05.00	MT/AT			x			862010	Outer Joint	48T	36	33	56.5	90				48		58	M
2.4 20V (125 kW)	01.97- 05.00	MT/AT			x		01.99-	862010	Outer Joint	48T	36	33	56.5	90				48		58	M
	01.97- 05.00	AT	L				-12.98	262001	Drive Shaft	48T	26	26	56.5	90	89	40	98.5	67		574.5	
	01.97- 05.00	AT	R				-12.98	262002	Drive Shaft	48T	26	26	56.5	90	81	40	98.5	527		1028	

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications													
											A	B	C	D	E	F	H	I	K	L	P			
VOLVO (Continued)																								
V70 I																								
2.4 20V Turbo (142 kW)	01.97- 03.00	MT/AT			x		-12.98	862002	Outer Joint	48T	26	28	56.5	98			97.5	54	M22×1.5	66	O			
	01.97- 03.00	MT/AT			x		01.99-	862009	Outer Joint	48T	36	27	56.5	98				48		66	M			
2.5 (121 kW)	06.98- 03.00	MT/AT			x		01.99-	862010	Outer Joint	48T	36	33	56.5	90				48		58	M			
2.5 / 2.5 Bifuel (106 kW)	01.97- 03.00	MT/AT			x		01.99-	862010	Outer Joint	48T	36	33	56.5	90				48		58	M			
	01.97- 03.00	AT	L				-12.98	262001	Drive Shaft	48T	26	26	56.5	90	89	40	98.5	67		574.5				
	01.97- 03.00	AT	R				-12.98	262002	Drive Shaft	48T	26	26	56.5	90	81	40	98.5	527		1028				
2.5 20V Turbo AWD (142 kW)	01.97- 05.00	MT/AT		F	x		01.99-	862009	Outer Joint	48T	36	27	56.5	98				48		66	M			
	01.97- 05.00	MT/AT		F	x		-12.98	862002	Outer Joint	48T	26	28	56.5	98			97.5	54	M22×1.5	66	O			
2.5 AWD (195 kW)	03.99- 03.00	MT/AT		F	x			862009	Outer Joint	48T	36	27	56.5	98				48		66	M			
2.5 TDI (103 kW)	01.97- 05.00	MT/AT			x		01.99-	862009	Outer Joint	48T	36	27	56.5	98				48		66	M			
	01.97- 05.00	MT/AT			x		-12.98	862002	Outer Joint	48T	26	28	56.5	98			97.5	54	M22×1.5	66	O			
V70 II																								
2.0 T (132 kW)	07.01-	MT/AT			x			862010	Outer Joint	48T	36	33	56.5	90				48		58	M			
2.3 T5 (184 kW)	03.00-	MT/AT			x			862009	Outer Joint	48T	36	27	56.5	98				48		66	M			
2.4 (103 kW)	03.00-	MT/AT			x			862010	Outer Joint	48T	36	33	56.5	90				48		58	M			
2.4 (125 kW)	03.00-	MT/AT			x			862010	Outer Joint	48T	36	33	56.5	90				48		58	M			
2.4 Bifuel (103 kW)	09.01-	MT/AT			x			862010	Outer Joint	48T	36	33	56.5	90				48		58	M			
2.4 D (96 kW)	12.01-	MT/AT			x			862009	Outer Joint	48T	36	27	56.5	98				48		66	M			
2.4 D5 (120 kW)	08.01-	MT/AT			x			862009	Outer Joint	48T	36	27	56.5	98				48		66	M			
2.4 D5 AWD (120 kW)	03.03-	MT/AT		F	x			862009	Outer Joint	48T	36	27	56.5	98				48		66	M			
2.4 T (147 kW)	03.00-	MT/AT			x			862009	Outer Joint	48T	36	27	56.5	98				48		66	M			
2.4 T AWD (147 kW)	09.01-	MT/AT		F	x			862009	Outer Joint	48T	36	27	56.5	98				48		66	M			
2.4 T5 (191 kW)	04.04-	MT/AT			x			862009	Outer Joint	48T	36	27	56.5	98				48		66	M			
2.5 T (154 kW)	04.04-	MT/AT			x			862009	Outer Joint	48T	36	27	56.5	98				48		66	M			
2.5 T AWD (154 kW)	09.02-	MT/AT		F	x			862009	Outer Joint	48T	36	27	56.5	98				48		66	M			
2.5 TDI (103 kW)	03.00-	MT/AT			x			862009	Outer Joint	48T	36	27	56.5	98				48		66	M			
R 2,5 T AWD (221 kW)	03.03-	MT/AT		F	x			862009	Outer Joint	48T	36	27	56.5	98				48		66	M			
ZASTAVA																								
SHIJIXING																								
All Model					x			863002	Outer Joint	44T	38	32	59.5	90			34.5		M16×1.5	61	O			
ZAZ																								
TAVRIJA																								
1.1 (37 kW)	01.89-	MT			x			864001	Outer Joint		22	22	42	82			92	57	M20×1.5	66	I			
	01.89-	MT				x		654001	Inner Joint		22	22	40	76			60	29.5		91				
	01.89-	MT				x		664001	Inner Joint		22	22	40	76			60	32		91				
	01.89-	MT				x		664001	Inner Joint		22	22	40	76			60	32		91				
	01.89-	MT				x		654001	Inner Joint		22	22	40	76			60	29.5		91				

	 YEAR	TRANSM	L/R	F/R	WS	GS	REMARKS	GSPNO	 PRODUCT	 ABS	 Technical Specifications										
											A	B	C	D	E	F	H	I	K	L	P
ZAZ (Continued)																					
TAVRIJA																					
1.1 (37 kW)	01.89-	MT	L					264001	Drive Shaft		22	22	42	82	76	40	92	60		587	
	01.89-	MT	R					264002	Drive Shaft		22	22	42	82	76	40	92	60		818.5	
1.3 (44 kW)	01.89-	MT	R					264002	Drive Shaft		22	22	42	82	76	40	92	60		818.5	
	01.89-	MT	L					264001	Drive Shaft		22	22	42	82	76	40	92	60		587	
	01.89-	MT				x		664001	Inner Joint		22	22	40	76			60	32		91	
	01.89-	MT				x		654001	Inner Joint		22	22	40	76			60	29.5		91	
	01.89-	MT				x		654001	Inner Joint		22	22	40	76			60	29.5		91	
	01.89-	MT				x		664001	Inner Joint		22	22	40	76			60	32		91	
	01.89-	MT				x		864001	Outer Joint		22	22	42	82			92	57	M20×1.5	66	I
	01.89-	MT				x		864001	Outer Joint		22	22	42	82			92	57	M20×1.5	66	I

COMPETITOR	GSP	COMPETITOR	GSP	COMPETITOR	GSP	COMPETITOR	GSP	COMPETITOR	GSP
GKN		300945	841172	301092	810010	301706	244014	301891	250015
		300945	841172	301095	859050	301709	244011	301893	250016
300636	261031	300947	817005	301095	859052	301715	253001	301899	250150
300645	205002	300948	804001	301106	603005	301716	261006	301900	250095
300659	218128	300950	864001	301123	644004	301718	253002	301903	211001
300660	218129	300952	828001	301124	644001	301722	261009	301905	210005
300666	261056	300954	851012	301137	661003	301786	245111	301906	210003
300669	261005	300954	851012	301141	603006	301788	245005	301912	210132
300672	248003	300955	851010	301144	644002	301795	245013	301918	210130
300681	205001	300958	823010	301159	602001	301796	245036	301920	210039
300689	235006	300971	803007	301174	648001	301797	245030	301921	210007
300690	235001	300976	844041	301181	628001	301798	245029	301922	245068
300693	205004	300977	844055	301181	628002	301799	245003	301923	210068
300695	205003	300978	844051	301218	203002	301801	245015	301924	210034
300745	235004	300979	810001	301219	203005	301802	245001	301925	210009
300749	235005	300981	839031	301221	299111	301803	210010	301926	210008
300758	248001	300984	823003	301222	203001	301804	210044	301929	210004
300841	803018	300988	823004	301223	203007	301831	245034	301930	210040
300842	823027	300989	823042	301241	261001	301832	245033	301931	210042
300846	803034	300991	823005	301242	261002	301833	245025	301932	210038
300846	803034	300992	801001	301258	203003	301834	245004	301939	803032
300847	823016	300994	823006	301260	203044	301835	245014	301940	803034
300847	823052	300996	823011	301287	261019	301836	245021	301941	823052
300848	856004	300998	823021	301288	203008	301845	245110	301942	823016
300849	861018	301000	841060	301307	203050	301847	245070	301943	823027
300853	803012	301007	856011	301313	203051	301848	245008	301944	823026
300855	803016	301009	856012	301346	218118	301849	250005	301946	856004
300856	803019	301012	856013	301357	218015	301850	211004	301947	853007
300862	861004	301016	818027	301358	218044	301858	250030	301948	861018
300866	817010	301017	834002	301369	218127	301859	250006	301950	803012
300869	818030	301018	861001	301397	262001	301861	250012	301951	803051
300869	818030	301020	861013	301398	262002	301862	250013	301954	803016
300872	818022	301023	853003	301423	251001	301865	250023	301955	803018
300874	822002	301026	803009	301424	251010	301866	250025	301956	803020
300877	839009	301028	862001	301467	228001	301867	250044	301957	803017
300879	818019	301030	828002	301468	228002	301868	250201	301960	803017
300881	818006	301032	851002	301469	254002	301869	250032	301961	803019
300883	817006	301047	803004	301470	254001	301870	250024	301963	861003
300884	817039	301048	803031	301505	244002	301872	250052	301964	861004
300891	841009	301052	803006	301506	260002	301873	250003	301965	832001
300893	841001	301056	803004	301508	210024	301876	250033	301966	817010
300895	856005	301056	852002	301509	245023	301878	250001	301967	814012
300896	834007	301061	899212	301510	245022	301879	250002	301968	814005
300898	834003	301063	899205	301534	253004	301880	250036	301970	857004
300900	818021	301064	844057	301535	261008	301881	250037	301971	818019
300905	803036	301065	844056	301537	253003	301883	250007	301972	818015
300915	817018	301069	834001	301538	253005	301885	244006	301973	818006
300918	817004	301070	853007	301542	261054	301886	250022	301974	817006
300919	802004	301075	803014	301552	261055	301888	250205	301975	817039
300929	856003	301083	830001	301554	261055	301888	250049	301976	817001
300936	808004	301084	830002	301619	261011	301889	250050	301978	817039
300938	818018	301086	802007	301620	261028	301890	250014	301979	817012

COMPETITOR	GSP	COMPETITOR	GSP	COMPETITOR	GSP	COMPETITOR	GSP	COMPETITOR	GSP
GKN		302049	823007	302122	861002	302238	618001	302446	861005
		302050	823008	302123	853008	302240	648004	302447	861006
301980	817001	302052	851010	302124	861013	302241	648004	302450	814020
301981	822002	302057	862006	302128	803008	302247	603003	302451	814009
301982	839011	302058	862007	302129	803009	302248	603002	302452	817021
301983	839019	302059	803038	302132	851002	302251	648004	302453	817022
301984	839002	302060	803007	302133	851005	302253	644002	302454	844020
301985	839009	302061	803023	302133	851022	302254	644005	302455	818021
301986	823022	302065	844041	302134	851006	302255	661003	302457	829001
301987	841009	302066	844041	302136	851017	302257	603011	302458	823011
301988	841019	302067	844046	302137	851001	302258	603009	302459	852001
301989	841001	302068	844055	302138	823009	302260	603003	302464	661002
301990	814006	302069	844051	302141	817002	302261	603011	302586	857011
301991	856005	302070	810001	302142	862004	302262	603009	302592	834019
301992	859020	302073	839031	302143	862005	302266	648004	302628	857007
301992	859076	302073	809001	302148	862001	302267	648003	302629	857011
301993	834004	302074	839054	302149	803004	302271	635006	302631	839014
301994	834007	302074	824007	302150	803006	302277	648004	302634	834019
301995	834003	302075	809002	302151	803032	302281	602001	302637	839027
302002	802004	302077	823003	302152	803031	302282	602004	302638	841163
302004	802015	302078	823003	302153	803029	302287	603001	302721	699099
302006	802004	302080	801002	302155	803005	302297	648002	302736	839001
302007	817004	302081	823004	302162	852003	302299	648001	302752	821002
302008	817004	302082	823042	302164	852004	302303	648002	302752	821002
302010	817013	302083	823005	302165	852002	302305	661001	302753	826001
302011	817003	302084	823005	302166	899212	302307	618069	302762	834023
302013	823013	302085	801001	302168	899205	302315	628002	302764	853005
302013	823015	302086	801001	302169	844056	302315	628001	302766	841083
302014	823014	302089	823006	302170	844057	302317	664001	302768	859009
302015	841006	302090	823006	302171	823044	302317	654002	302778	821002
302016	841007	302091	823006	302173	856002	302319	840001	302779	826001
302017	841008	302093	823004	302174	834001	302363	861005	302781	856006
302018	841061	302094	823021	302175	853007	302374	661002	302783	818033
302019	841004	302095	823042	302181	803013	302379	261052	302785	859039
302020	841087	302096	823011	302182	803014	302380	261034	302786	834023
302022	856003	302097	841059	302183	803014	302385	244001	302786	834025
302023	818031	302098	841060	302184	803026	302386	260002	302787	818032
302024	803036	302099	841170	302186	835018	302397	218028	302788	818035
302025	802009	302100	841073	302188	802007	302397	218005	302789	841078
302026	814003	302102	856011	302189	802007	302398	218016	302789	841004
302027	808004	302104	856012	302190	802011	302399	218006	302790	841083
302030	818017	302106	856001	302192	862002	302400	218002	302791	859056
302031	803022	302107	856013	302193	803003	302403	218001	302792	818028
302034	841172	302109	859077	302199	810010	302404	218003	302793	841063
302036	817005	302110	859018	302201	852007	302405	218002	302794	840001
302038	804001	302110	859001	302207	618002	302406	218004	302796	853005
302039	864001	302111	818027	302225	605001	302420	210022	302801	812019
302040	828001	302112	834002	302227	644004	302427	245017	302803	812019
302042	851012	302113	861001	302228	644001	302428	245024	302814	831001
302044	851013	302115	853006	302229	653001	302435	250031		
302046	851009	302117	861002	302230	603004	302440	210025		
302047	823010	302118	853003	302238	602006	302441	210023		

COMPETITOR	GSP	COMPETITOR	GSP	COMPETITOR	GSP	COMPETITOR	GSP	COMPETITOR	GSP
GKN		302977	818029	303117	802003	303266	817019	303391	839002
		302978	818029	303122	841045	303267	817017	303394	839016
302816	844006	302982	818030	303128	857014	303268	817014	303401	845006
302817	208024	302983	809003	303141	899056	303269	817011	303403	810045
302818	209039	302984	812006	303152	235003	303270	802002	303403	810002
302819	208024	302985	812006	303153	261045	303271	802020	303405	810024
302820	209039	302985	812006	303154	203046	303272	802017	303407	810043
302823	209002	302989	809002	303155	261045	303273	802013	303409	803021
302825	209002	302995	810011	303156	203046	303275	802012	303412	851020
302826	209028	302997	810011	303161	203006	303281	827007	303416	862008
302830	218009	302998	810050	303162	203004	303283	859017	303423	862012
302831	218008	303001	854001	303165	261004	303288	841021	303426	862011
302832	218009	303004	857003	303167	261003	303291	859032	303427	862003
302833	218106	303042	245045	303174	812018	303295	827010	303430	810005
302834	218009	303044	210037	303174	812001	303306	841020	303431	845004
302835	218008	303045	210011	303178	857001	303307	841040	303432	845001
302838	218010	303047	210103	303179	857012	303307	841114	303433	850008
302843	235002	303048	210035	303183	834005	303310	841013	303434	810003
302856	818024	303049	210036	303184	834006	303311	841012	303435	810004
302857	818011	303050	210033	303188	817017	303313	299113	303436	818016
302859	859004	303051	210032	303193	802017	303314	203019	303437	844026
302861	844007	303052	210033	303196	802012	303315	203020	303438	844025
302863	844006	303053	210032	303199	210043	303317	839015	303445	859024
302865	235010	303054	210052	303200	245019	303318	859031	303447	841028
302870	818022	303055	210120	303202	245027	303320	823047	303455	250038
302871	818006	303056	210082	303203	245035	303326	818034	303459	250211
302872	818012	303057	210012	303204	245031	303330	899181	303461	250019
302888	250008	303058	210072	303205	245032	303332	818013	303462	250200
302899	250047	303060	210016	303206	245012	303333	818013	303464	210031
302903	250046	303061	210014	303207	245011	303336	841003	303467	210001
302904	250093	303062	210127	303208	245009	303339	812021	303468	210002
302905	250035	303064	250009	303209	245010	303345	299006	303475	810003
302906	250034	303065	250021	303216	245101	303346	299010	303476	851011
302907	250134	303066	250029	303217	245016	303348	210152	303480	851003
302908	250026	303067	250027	303218	244005	303349	210048	303481	851004
302917	210118	303068	250131	303219	244004	303350	210049	303482	899151
302918	210026	303069	250199	303220	250010	303351	210138	303486	851007
302919	210015	303071	250099	303228	250150	303355	235007	303487	823002
302923	245002	303072	250100	303229	250042	303356	235008	303489	245020
302926	245007	303076	250055	303229	250151	303357	235009	303490	245026
302928	210020	303077	250054	303233	250004	303358	844030	303491	245106
302931	210028	303078	250028	303234	250017	303363	823063	303494	245108
302941	803033	303084	818024	303237	210040	303364	899225	303495	244003
302946	248002	303085	818011	303238	210017	303365	834008	303496	244013
302950	252001	303095	835001	303239	210043	303369	834008	303499	250058
302951	252002	303096	810013	303241	210018	303370	834083	303505	250166
302961	803033	303098	810013	303242	210019	303371	834010	303509	818026
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302963	803036	303112	802005	303244	210027	303380	841030	303513	210013
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302969	827001	303114	802006	303250	210128	303385	818003	303521	211002
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303523	839007	303892	808002	20179	859004	20940	245045	21148	817011
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303526	862009	303896	859026	20186	818022	20953	210120	21152	802013
303527	851014	303902	824002	20187	818006	20954	210082	21154	802012
303527	839021	303910	812027	20188	818012	20960	250009	21157	827007
303529	839022	303914	802018	20198	252002	20964	250131	21162	841021
303530	202001	303916	817031	20232	841030	20965	250199	21166	827010
303531	202002	303922	203022	20257	803038	20967	250099	21172	299113
303532	202003	303928	810026	20258	603004	20968	250100	21174	203020
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303540	635001	303993	861009	20309	801001	20992	802005	21189	812021
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303555	854002	304304	839024	20431	862010	21030	857001	21231	817039
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303608	817009	304380	817007	20596	861004	21057	250058	21239	817001
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303657	217022	304388	844004	20621	839084	21075	810045	21250	804001
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303741	857005	SPIDAN		20712	844026	21080	808004	21286	250060
303743	818002			20713	844025	21081	832001	21289	810003
303743	818008	20021	602001	20851	251001	21082	857004	21297	859024
303745	839084	20079	841040	20852	251010	21084	699099	21299	862009
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303866	859006	20136	831001	20900	841008	21091	803021	21327	648004
303869	824011	20140	208024	20904	841060	21096	850008	21336	829001
303872	857017	20141	209039	20918	851001	21098	810004	21339	299006
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303880	835004	20146	209002	20924	839002	21145	817019	21345	210138
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COMPETITOR	GSP	COMPETITOR	GSP	COMPETITOR	GSP	COMPETITOR	GSP	COMPETITOR	GSP
SPIDAN		21638	210010	22166	856013	22687	203008	23956	818029
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21368	818031	21647	210068	22177	856005	22690	835018	23985	844003
21370	818027	21649	818034	22179	856003	22701	635006	23985	844061
21371	834001	21649	834007	22185	856006	22763	803019	23987	844028
21381	809001	21670	845004	22197	812027	22847	217022	23989	844004
21381	809004	21672	245070	22203	802018	22890	217015	23991	860003
21381	839031	21707	218007	22208	817031	22891	217016	23997	844027
21382	824007	21718	839007	22213	817030	22900	861005	24040	834019
21385	823042	21720	839098	22253	203022	22901	861006	24044	818028
21388	823021	21747	839022	22260	835005	22902	661002	24045	834025
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21408	244014	21759	839021	22264	835004	22935	857015	24047	818035
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21432	844046	21781	218128	22307	859018	22962	823047	24215	839002
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21438	899089	21800	844013	22311	859021	22966	834072	24225	839014
21449	818008	21808	248003	22311	859076	22967	856007	24226	839027
21452	844041	21822	844014	22312	859039	22996	840001	24227	839001
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21482	812019	21843	859022	22317	250039	23154	654002	24428	841009
21484	822002	21850	648001	22348	823011	23201	826001	24429	841010
21497	844057	21888	648004	22349	823027	23278	838002	24430	841006
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21513	218001	21906	852003	22354	823016	23298	218042	24433	841172
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21528	823063	21945	861005	22365	823016	23351	210118	24439	841004
21529	899225	21946	861006	22407	661003	23506	834002	24439	841078
21531	841028	21961	245108	22419	261031	23521	602004	24440	841063
21537	851003	21963	244013	22431	261056	23522	648004	24804	814003
21539	899151	21989	605001	22435	261054	23610	818021	24805	814006
21543	851007	22044	250201	22452	861002	23621	218044	24807	814005
21544	823002	22047	250032	22455	653001	23657	852002	24810	814020
21551	250166	22064	250033	22458	803032	23659	852007	24811	814009
21561	618001	22065	211001	22469	861002	23667	839024	20150	218009
21564	250038	22070	250037	22494	853007	23671	823034	20151	218008
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21572	818026	22115	210001	22550	803012	23696	803053	20158	218010
21578	202003	22116	210002	22551	803051	23726	218118	20163	235002
21579	202004	22131	250031	22589	203050	23735	818015	20181	844007
21581	810054	22133	250093	22590	203051	23736	818006	20183	844006
21581	810007	22134	250035	22626	261055	23740	299071	20193	248002
21586	803027	22135	250034	22627	803036	23831	802011	20197	252001
21617	245068	22151	856011	22630	261055	23891	234044	20208	802014
21628	245029	22154	856012	22682	299111	23948	823032	20260	803007
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20273	603001	21012	261045	21605	210010	22069	250001	23200	821002
20276	803006	21020	203006	21606	245001	22074	250007	23352	210026
20285	803022	21021	203004	21613	245005	22077	244006	23353	210015
20295	803029	21023	261004	21615	210039	22082	250022	23544	261001
20305	823004	21025	261003	21616	210007	22083	250014	23547	261002
20342	217001	21036	210043	21626	245036	22085	250050	23564	205004
20541	205001	21039	245027	21627	245013	22086	250049	23568	205003
20604	851020	21040	245035	21629	245030	22088	250015	23675	853005
20606	210005	21041	245031	21631	245003	22089	250150	23691	803002
20607	210003	21042	245032	21636	245015	22112	210031	23798	817007
20627	210024	21043	245012	21637	210044	22132	250046	23979	861009
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20650	210008	21046	245010	21648	210034	22212	817009	24210	809002
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20654	210004	21051	244005	21656	245033	22437	253002		
20655	210038	21053	250010	21659	245004	22456	853008	15-0217	859007
20656	210042	21061	250150	21660	245025	22461	853003	15-0218	859030
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20817	828001	21119	210043	21684	245017	22495	253001	15-1005	853006
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20942	210037	21173	203019	21727	635001	22560	803013	15-1015	810001
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20955	210012	21407	244002	22007	211004	22681	803018	15-1024	818027
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20958	210016	21518	218006	22026	250030	22684	203001	15-1026	839031
20959	210014	21520	218004	22028	250006	22685	203005	15-1026	809001
20961	250021	21521	218002	22031	250013	22695	235001	15-1026	809004
20963	250027	21523	218002	22033	250012	22697	235005	15-1027	841059
20972	250055	21533	851011	22042	250025	22702	235004	15-1028	841060
20973	250054	21574	818025	22043	250023	22704	235006	15-1029	844046
20974	250028	21576	202001	22045	250044	22716	235010	15-1030	859077
20993	802003	21577	202002	22046	250024	22747	803020	15-1030	822001
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15-1040	856012	15-1097	814012	15-1152	802011	15-1206	810005	15-1269	852001
15-1041	818017	15-1098	841061	15-1153	802009	15-1207	831001	15-1270	851006
15-1042	834001	15-1099	801002	15-1154	817033	15-1208	810004	15-1271	859013
15-1044	823006	15-1100	841060	15-1155	817013	15-1209	817023	15-1272	862007
15-1045	823021	15-1103	817002	15-1156	818015	15-1210	802005	15-1273	862006
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15-1056	844051	15-1112	803012	15-1168	852002	15-1223	828002	15-1285	850011
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15-1062	852004	15-1117	832001	15-1173	841007	15-1228	864001	15-1289A	844006
15-1063	810048	15-1118	844007	15-1174	803017	15-1229	861006	15-1290	844012
15-1063	810009	15-1119	803013	15-1175	810003	15-1230	861005	15-1291	818028
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15-1071	823005	15-1128	803031	15-1183	802001	15-1241	803033	15-1299	851018
15-1074	823044	15-1129	841172	15-1184	840001	15-1242	823008	15-1300	802022
15-1075	826001	15-1131	823015	15-1185	803023	15-1244	802012	15-1300	802013
15-1076	821002	15-1131	823013	15-1186	829003	15-1245	802017	15-1301	823024
15-1077	856002	15-1131A	823085	15-1187	841064	15-1247	856005	15-1302	810022
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15-1085	841170	15-1138	834007	15-1196	841031	15-1255	823023	15-1310	850043
15-1086	823042	15-1139	845004	15-1196	841114	15-1256	834056	15-1311	812001
15-1087	841105	15-1140	803016	15-1196	841040	15-1258	817042	15-1311	812018
15-1088	841008	15-1141	818034	15-1197	841020	15-1259	845006	15-1312	841018
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COMPETITOR	GSP	COMPETITOR	GSP	COMPETITOR	GSP	COMPETITOR	GSP	COMPETITOR	GSP
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15-1336	850045	15-1404	839016	15-1462	803037	16-1007	618002	17-0049	250037
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15-1361	857013	15-1420	817007	15-1479	861011	16-1024	661002	17-0074	250001
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15-1370	824006	15-1430	818014	15-1504	844061	17-0004	210005	17-0086	210035
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15-1372	834006	15-1431	851011	15-1509	841038	17-0006	210039	17-0090	218044
15-1373	835002	15-1432	818009	15-1514	899151	17-0007	210007	17-0091	218015
15-1374	802018	15-1434	835003	15-1520	838003	17-0010	210040	17-0092	235004
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15-1376	862005	15-1437	844020	15-1537	851020	17-0017	245015	17-0099	245005
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15-1383	851007	15-1442	841046	15-1561	810053	17-0026	245036	17-0108	250030
15-1384	834005	15-1443	841047	15-1565	818005	17-0027	245003	17-0109	250024
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15-1386	859031	15-1445	841050	15-1585	810067	17-0028	245029	17-0111	250003
15-1387	817030	15-1447	859035	15-1590	899037	17-0029	250050	17-0115	250009
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COMPETITOR	GSP	COMPETITOR	GSP	COMPETITOR	GSP	COMPETITOR	GSP	COMPETITOR	GSP
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		17-0217	210018	17-0396	250042	0K2162540X	827006	1603261	844004
17-0117	250055	17-0217	210021	17-0397	250004	0K2162560X	827006	1603270	844027
17-0118	250054	17-0218	210019	17-0398	250017	0K25425400	827006	1603273	844003
17-0121	253004	17-0227	217001	17-0402	250051	0K25425600	827006	1603273	844061
17-0122	261008	17-0255	218016	17-0403	250045	0K2C32550X	227070	1603273	844003
17-0123	261001	17-0256	218005	17-0404	250082	0K2N42540X	227012	1603274	844028
17-0124	261002	17-0257	218002	17-0405	250010	0K2N42560X	227011	1603398	844004
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17-0129	210068	17-0259	218001	17-0408	244004	0K30A25600	227024	1683601872	835003
17-0129	210029	17-0260	218003	17-0413	250197	0K5582560XA	227037	1693601572	899037
17-0130	210038	17-0261	218002	17-0414	250043	0K55C25500A	227078	1693604372	899037
17-0131	210006	17-0262	218004	17-0416	210031	0K55C25600A	227079	1693604472	899037
17-0132	210026	17-0267	218008	17-0418	261006	0K56P25500A	227018	171407272AC	261006
17-0133	210015	17-0273	244011	17-0435	254001	0K56P25600A	227020	171407272AG	261054
17-0136	210025	17-0275	260002	17-0436	254002	111102215012	899012	171407272AS	261006
17-0137	210023	17-0276	244002	17-0445	261045	1003548	818012	171407274DX	261006
17-0139	210120	17-0279	244001	17-0447	203006	1003550	818022	171407274FX	261006
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17-0142	210072	17-0288	245007	17-0487	210049	1059534	218007	171407311E	803022
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17-0157	210017	17-0301	250034	17-0507	202002	1073504310	235004	171407311L	803007
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17-0159	210032	17-0306	250047	17-0531	206009	1078682	818017	171498099A	853008
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17-0161	210032	17-0315	250029	17-0563	245011	1111900	818025	171498103	603004
17-0162	218007	17-0316	250027	17-0570	250099	113501201D	261031	171498103B	653001
17-0164	245008	17-0331	251001	17-0571	250100	1142787	818001	171498103D	653001
17-0165	245070	17-0332	251010	17-0595	250039	1142788	818014	171498103DV	653001
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17-0167	245017	17-0354	261054	17-0600	250038	1148219	818009	171498350X	653001
17-0169	250063	17-0355	261055	17-0603	203008	115420170	854001	17H8600	851009
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17-0179	228001	17-0358	203006	17-0605	261003	115420214	254001	191407271	253004
17-0180	228002	17-0360	218009	17-0615	253002	115420217	254002	191407271C	253003
17-0181	203003	17-0372	218042	17-0626	245068	115421210	254001	191407271CX	253003
17-0185	235003	17-0373	218046	17-0628	250031	1243502910	235001	191407271H	253001
17-0197	203002	17-0378	244013	OE		1243503010	235005	191407271HX	253001
17-0198	299111	17-0379	210043			1243508810	235001	191407271N	253004
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17-0207	261045	17-0385	245032	0K01122610	827002	1495537080	810013	191407271T	253001
17-0211	203004	17-0389	245009	0K20225400	827001	1495541080	810013	191407272	261008
17-0212	205014	17-0390	245010	0K20225600	827001	1603233	817007	191407272AA	261008
17-0213	205001	17-0393	245101	0K20322510	827006	1603251	860003	191407272AE	253005
17-0214	205002	17-0394	245016	0K20322520	827006	1603251	844005	191407272AG	253002

COMPETITOR	GSP	COMPETITOR	GSP	COMPETITOR	GSP	COMPETITOR	GSP	COMPETITOR	GSP
OE		1H0407331D	603006	21102215011	228003	28021AA132	856004	321498099EX	803007
		1H0407450BX	261009	21102215012	828001	28021AA150	856003	321498099EX	803007
191407272AS	261006	1H0498099	853007	211501331B	661003	28021AA151	856003	321498099F	803007
191407272BB	261006	1H0498099A	803036	211598101	661003	28021AA152	856003	321498099F	803007
191407272BD	253002	1H0498099X	853007	21212215010	228006	28021AA160	856005	321498099F	803007
191407272C	253005	1H0498340X	853007	21212215011	228005	28021AA161	856005	321498103	603004
191407272CV	253002	1J0407271AC	261045	21212215012	828002	28021AA162	856005	321498103B	603003
191407272CX	253002	1J0407271AC	261045	23221GA232	856013	28021AA481	856005	321498103C	603009
191407272F	253002	1J0407271AH	261045	23221GA233	856013	28021AA491	856004	321498103CV	603009
191407272X	261008	1J0407271AL	261045	23221GA242	856001	28021AA491	856008	321498103CX	603009
191407274BX	253005	1J0407271AM	261045	23221GA243	856001	28021AA491	856005	321498103V	603004
191407274CX	253002	1J0407271AP	203006	23221GA372	856002	28021AA511	856004	321498103X	603004
191407274DX	253002	1J0407271F	261045	23221GA373	856002	28021AA541	856004	321498350X	603004
191407274FX	261006	1J0407271FN	203006	23221GA592	856002	28021AA541	856005	327200	210039
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191407311	853008	1J0407271Q	261045	23291GA191	856002	28021AC090	856005	327200	810009
191407311B	853007	1J0407272	203004	235280201	818007	28021AC130	856004	327200	210039
191407311C	853007	1J0407272AT	203004	235290201	818008	28021AC130	856008	3272000	845001
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191407311L	853007	1J0407311R	803035	251501203	261056	28021AC200	656005	327204	245030
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191407331A	603006	1J0407451BX	261045	251501203BX	261005	28091AA010	856004	327210	810002
191407450X	253005	1J0407451QX	203006	251501203D	261005	28091AA012	856004	327210	245023
191497311J	853007	1J0407452X	203004	251501203DX	261005	28091AA014	856004	327211	810002
191497449X	253003	1J0498099	803033	251501203G	261005	28091AA020	856004	327211	245023
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191498099	853008	1J0498099AX	803033	251598101	661003	28091AA094	856005	327212	245023
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191498099B	853007	1J0498099EX	803035	251598101X	661003	28321KC001	856007	327216	245015
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191498099FV	853003	1K0407311J	803002	26013813	812019	3020513A25	841170	327218	210040
191498099FX	853003	1K0498099	803037	26029828	244001	304725600B	834014	327219	245015
191498103	603011	1K0498099A	803037	26032411	844020	305407311B	803007	32721F	210018
191498103A	603011	1K0498099B	803002	26060700	844012	30610835	862011	32721P	245026
191498104	603009	1K0498099C	803037	26073810	812019	30611947	862012	32721T	210138
191498104A	603009	1K0498099D	853001	26089775	844020	31607514477	238001	32721X	810028
191498340X	853003	1N0025500	834024	28021AA003	856005	31607514478	238002	327220	810048
191598099	803007	1S7W3B413AA	818007	28021AA011	856005	31607514479	238001	327220	810009
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191598099	803007	2013500813	635006	28021AA013	856005	31607514480	238002	327221	245013
191598099	803007	2013501810	235006	28021AA021	856004	31607518237	838002	327221	245013
1H0407271N	261011	2023505610	235007	28021AA022	856004	31607518238	838002	327222	245030
1H0407272AD	261055	2103508210	235008	28021AA031	856004	31607518261	838003	32722P	245026
1H0407272AF	261009	2103508410	235009	28021AA032	856004	321407311L	803007	32722Q	299006
1H0407272AM	261028	2108068N	823056	28021AA033	856004	321407311L	803007	327235	810008
1H0407272M	261009	21082215010	228002	28021AA051	856003	321407331D	603006	32723C	245027
1H0407272MV	261009	21082215010	828001	28021AA052	856003	321498099	803038	32723K	245015
1H0407272MX	261009	21082215011	228001	28021AA053	856003	321498099B	803007	327244	245033
1H0407272N	261002	21082215011	828001	28021AA053	656003	321498099E	803007	327245	245033
1H0407311D	853007	21082215012	828001	28021AA130	856004	321498099E	803007	32724C	245027
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COMPETITOR	GSP	COMPETITOR	GSP	COMPETITOR	GSP	COMPETITOR	GSP	COMPETITOR	GSP
OE		3272J4	245045	32730Z	245016	32736R	210068	3273L4	845004
		3272J4	210037	327310	210032	32736S	210013	3273L5	810005
327250	210009	3272J5	210035	327311	245005	32736T	245020	3273L7	245070
327254	210009	3272J6	210035	327312	245005	32736V	245020	3273N2	245022
327255	210038	3272K2	210039	327313	210032	32736Y	245108	3273N2	810043
32725C	245032	3272K8	210072	327317	810001	327371	810002	3273Q1	245014
32725L	210026	3272K8	210072	327318	810001	327378	810043	3273Q2	245025
32725X	810025	3272K8	210016	32731H	245017	327379	810002	3273Q5	210011
327260	810029	3272KL	810067	327320	810001	327379	245022	3273Q8	210011
32726C	245032	3272KY	810025	327321	810001	32737H	299010	3273Q9	210011
32726E	210043	3272L0	210016	327323	810001	32737J	299010	3273R0	210036
32726F	210021	3272L0	210072	327324	810001	32737Q	210049	3273R1	210036
32726K	245045	3272L0	210072	327329	245003	32737R	210049	3273R6	210007
327275	245004	3272L3	245017	32732Y	210017	327381	810002	3273S2	210014
327276	210039	3272L9	210052	32732Z	210017	327381	245022	3273S4	210014
327277	245021	3272LA	810025	327330	245003	327384	245001	3273T3	210120
32727E	210043	3272LE	810067	327330	245030	327385	245001	3273T3	210012
32727G	210043	3272LG	810067	32733L	245035	327387	210044	3273T4	210120
32727J	210020	3272LP	810067	32733M	245035	327388	245001	3273T4	210012
327283	810004	3272M0	210052	32733X	245019	327388	210044	3273T6	810008
32728E	245031	3272N0	810008	32733Y	245019	327389	810009	3273X	210015
32728J	210009	3272N1	810029	32733Z	210019	327389	210007	3273Y2	210004
32728Q	210048	3272R5	210039	327348	245013	327390	245036	3273Z8	810019
327291	245030	3272R7	210040	327349	245013	327390	245036	327477	810010
32729E	245031	3272R8	210040	327351	245036	32739Z	210023	327477	210034
3272A1	210022	3272S3	245007	327352	245036	3273A6	810008	327478	210068
3272A4	210025	3272S5	845002	327354	245030	3273AL	245011	327478	210013
3272A6	210025	3272S6	245007	327355	810009	3273AN	245011	327478	810010
3272AE	245012	3272S7	245106	327355	245030	3273C3	245034	327479	810001
3272AF	245012	3272T9	210020	32735J	210003	3273C4	245034	327480	810001
3272C7	810024	3272V1	210040	32735P	210044	3273C7	210068	327482	810001
3272E0	845004	3272V4	210033	32735R	210007	3273C7	210013	327483	810001
3272E1	245024	3272V5	210033	32735Y	210014	3273C7	810010	327485	810001
3272E2	845004	3272X4	210020	327360	210068	3273C8	210008	327486	810001
3272E3	845005	3272Y0	245009	327360	210013	3273E3	210042	33211226047	205001
3272E4	810005	3272Y1	245009	327360	810010	3273E6	810003	33211226720	205001
3272E5	810003	3272Y3	810022	327360	210034	3273EN	210031	33211226860	205004
3272EP	210031	3272Y6	210026	327362	210068	3273ES	210002	33211226861	205003
3272ES	210001	3272Y7	210026	327362	210013	3273G1	245025	33211226900	205003
3272ET	210001	3272Y8	210026	327362	810010	3273G2	210007	33211226901	205004
3272ET	210002	3272Y9	245002	327364	810009	3273G3	245014	33211227032	205002
3272F5	810043	3272YE	245101	327364	210007	3273G9	810004	33211227172	205014
3272F6	245008	3272Z0	245101	327365	810009	3273K1	810054	33211227599	605001
3272F6	845001	32730	810021	327365	210007	3273K1	810007	33211227606	205002
3272F8	245008	327300	210008	327366	245068	3273K2	210023	337407311F	899134
3272FG	810067	327303	210028	327366	210039	3273K3	210023	337407331A	618018
3272G1	210020	327307	210004	327367	810009	3273KL	810025	337498103	618018
3272GE	810052	32730N	245010	327367	210039	3273KP	810067	34303966	862004
3272H2	210013	32730P	245010	327369	810009	3273KR	810067	34331017	862007
3272H7	245021	32730V	210027	327369	210007	3273L1	245017	34331058	862005
3272J3	245045	32730W	210015	32736A	210027	3273L1	845001	34349050	862006
3272J3	210037	32730Y	245016	32736H	210019	3273L2	845004	357407271A	261001

COMPETITOR	GSP	COMPETITOR	GSP	COMPETITOR	GSP	COMPETITOR	GSP	COMPETITOR	GSP
OE		374126	844057	3910010A01	841041	3910041B00	841031	3910062Y00	841033
		374145	244014	3910010E02	841063	3910041B05	841040	3910062Y00	841003
357407271B	261002	374147	844055	3910011A00	841041	3910041B05	841031	3910062Y05	841033
357407271P	261001	374175	844051	3910011A00	841060	3910041F100	841040	3910062Y05	841078
357407271PX	261001	374176	844056	3910011A10	841041	3910041F100	841031	3910062Y05	841004
357407272B	261002	374178	244002	3910011A10	841060	3910041F400	841040	3910062Y10	841003
357407272F	261002	374188	260002	3910011A20	841041	3910041F400	841031	3910062Y15	841003
357407272FX	261002	374195	644002	3910011A20	841060	3910044B00	841013	3910063Y00	841033
357407272L	261002	374211	244002	3910011M00	841041	3910044B02	841013	3910063Y00	841078
357407272M	261002	374213	844051	3910011M00	841060	3910044B10	841013	3910063Y00	841004
357407272MV	261002	374218	844020	3910011M05	841041	3910044B12	841013	3910063Y01	841033
357407272MX	261002	374218	844020	3910011M05	841060	3910045B00	841040	3910063Y01	841078
357407449AX	261001	374222	244001	3910012A00	841041	3910045B00	841031	3910063Y01	841004
357407450V	261002	374235	244011	3910012A00	841060	3910047A00	841041	3910063Y10	841003
357407450X	261002	374262	844006	3910012A10	841041	391004F100	841040	3910063Y11	841033
357498099	853007	374263	844051	3910012A10	841060	391004F100	841031	3910063Y11	841003
357498099D	861018	374329	844014	3910012A20	841041	391004F400	841012	3910064E05	841018
357498099D	853007	374346	844012	3910012A20	841060	391004M510	841034	3910064E10	841024
357498099DV	861018	374351	844011	3910013A00	841041	391004M570	841034	3910064Y00	841087
357498099DX	861018	374368	844013	3910013A00	841060	3910050A10	841039	3910064Y05	841087
357498099E	803036	374377	844020	3910013A01	841041	3910050A11	841039	3910065A00	899204
357498099E	803036	374403	844002	3910013A01	841060	3910050R10	841018	3910065A10	899204
357498099EV	803036	374423	844060	3910013A10	841041	3910050Y00	841001	3910065J00	841018
357498099EV	803036	3910001B01	841172	3910013A10	841060	3910050Y10	841002	3910065J10	841024
357498099EX	803036	3910001B02	841172	3910013A20	841041	3910051M00	899204	3910070A00	899204
357498099EX	803036	3910001B05	841172	3910013A20	841060	3910051Y00	841001	3910070N00	841018
357498103A	603011	3910001B11	841172	3910015A05	841060	3910051Y10	841002	3910070N05	841018
357498103V	603011	3910001B15	841172	3910016E00	841063	3910052A00	841039	3910070N10	841024
357498103X	603011	3910001B60	841172	3910016E02	841063	3910052Y00	841001	3910071J00	841005
357498104	603009	3910001E02	841061	3910016R05	841060	3910052Y10	841002	3910071J00	841006
357498104V	603009	3910001E02	841023	391001C100	841161	3910053Y00	841001	3910071J10	841005
357498104X	603009	3910001E02	841023	391001C100	841018	3910053Y10	841002	3910071J10	841007
3652045	818013	3910002E02	841045	391001C110	841024	3910055A00	841008	3910071N04	841018
3652047	818013	3910002E02	841023	3910026E00	841063	3910055E01	841035	3910071N05	841018
3667428	818013	3910002E02	841061	391002F000	841029	3910058G00	841016	3910071N15	841024
3667428	218042	3910005E02	841063	391002J205	841018	391005C510	841024	3910072J10	841017
3667429	818013	3910005E02	841063	391002J211	841055	3910060A00	899204	3910072J10	841010
3667429	218046	3910006R00	841035	391002J216	841055	3910060A10	899204	3910072J20	841009
374002	844030	391000E410	841054	391002Y016	841022	3910060Y00	841033	3910073J00	841017
374003	844006	391000E415	841054	391002Y115	841022	3910060Y00	841078	3910073J00	841009
374003	844049	391000M000	841001	391002Y175	841037	3910060Y00	841004	3910073J20	841010
374013	644004	391000M005	841001	3910031U00	841021	3910060Y05	841033	3910073N00	841035
374049	899205	391000M301	841078	3910032U05	841036	3910060Y05	841078	3910073N00	841011
374061	899205	391000M301	841004	3910032U05	841021	3910060Y05	841004	3910073N10	841062
374066	844041	391000M600	841033	3910032U15	841022	3910060Y10	841003	3910074N00	841018
374077	844046	391000M605	841033	3910032U16	841022	3910060Y15	841003	3910077A00	841039
374078	844046	391000M900	841033	391003J110	841054	3910061E00	841018	3910080E05	841018
374091	644003	391000M900	841078	391003J210	841024	3910061Y06	841033	3910085E00	841075
374092	844046	391000M900	841004	3910040Y00	841033	3910061Y06	841078	3910085E00	841063
374099	644001	391000M905	841033	3910040Y06	841033	3910061Y06	841004	3910085E10	841063
374100	644001	391000M905	841078	3910041B00	841114	3910061Y16	841003	3910087E10	841035
374118	644002	391000M905	841004	3910041B00	841040	3910062E00	841018	3910087E10	841035

COMPETITOR	GSP	COMPETITOR	GSP	COMPETITOR	GSP	COMPETITOR	GSP	COMPETITOR	GSP
OE		391012Y175	841037	3910160Y15	841003	3910173N01	841035	3921160Y10	841003
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391008H315	841037	3910132U15	841022	3910161Y07	841033	3910173N10	841062	3921164Y00	841087
39100D0100	841032	391013J210	841024	3910161Y07	841078	3910174N00	841018	3921165J00	841018
39100D3100	841032	3910140Y00	841033	3910161Y07	841004	3910175N00	841018	3921171J25	841006
39100D4600	841018	3910140Y06	841033	3910161Y17	841003	3910175N10	841024	3921171J26	841007
39100D5600	841035	3910141B00	841040	3910162E00	841018	3910177A00	841039	3921171J27	841006
39100D5600	841063	3910141B00	841031	3910162Y00	841033	3910180E00	841018	3921172J25	841010
39100D5610	841035	3910141B05	841040	3910162Y00	841003	3910180E05	841018	3921173J25	841009
39100D5610	841063	3910141B05	841031	3910162Y05	841033	3910185E00	841035	3921173J26	841009
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3910101B00	841172	3910141F100	841031	3910162Y05	841004	3910185E10	841035	392117F000	841025
3910101B05	841172	3910141F400	841040	3910162Y06	841033	3910185E10	841063	3921185E10	841151
3910101B15	841172	3910141F400	841031	3910162Y10	841003	391018H315	841037	39211AU325	841142
3910101E02	841061	3910144B00	841013	3910162Y15	841003	391018H810	841037	39211AU325	841043
3910101E02	841061	3910144B02	841013	3910162Y16	841003	39101D4000	841042	39211AV325	841049
3910101J00	841026	3910144B10	841013	3910163Y00	841033	39101D4600	841018	39211AV625	841038
3910101J10	841026	3910144B12	841013	3910163Y00	841078	39101D5600	841035	39211AW325	841050
3910102E02	841061	3910145B00	841040	3910163Y00	841004	39101D5600	841063	39211AY125	841046
3910105E02	841063	3910145B00	841031	3910163Y01	841033	39101D5610	841063	39211AY625	841047
391010M005	841001	3910147A00	841041	3910163Y01	841078	39101D5610	841035	39211BM525	841109
391010M301	841078	391014F100	841040	3910163Y01	841004	3920164Y10	841014	39211BM526	841048
391010M301	841004	391014F100	841031	3910163Y05	841033	3920202E25	841042	3930110A01	841060
391010M900	841078	391014F400	841012	3910163Y11	841033	39202D0125	841032	3930111A00	841060
391010M900	841004	391014M570	841034	3910163Y11	841003	3920401B28	841172	3930112A00	841060
391010M905	841078	391014M575	841034	3910163Y15	841003	392042F025	841029	3930113A00	841060
391010M905	841004	3910150A00	841039	3910164E00	841042	3920511A25	841060	3930113A01	841060
3910110A01	841060	3910150A10	841039	3910164E15	841054	392111C100	841024	3971170A10	841017
3910110E02	841063	3910150R00	841018	3910164Y00	841087	3921124B00	841064	3B0498099B	803021
3910110E02	841063	3910150R10	841018	3910164Y05	841087	392112F025	841030	3B0498099C	803021
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3910111A10	841060	3910150Y01	841001	3910165A10	899204	392112F026	841017	3B0498099DX	861012
3910111A20	841060	3910150Y10	841002	3910165J00	841018	392112F225	841028	3BD407272	203013
3910111M00	841060	3910150Y11	841002	3910165J05	841018	392112J200	841044	4000642	899212
3910111M05	841060	3910151Y00	841001	3910165J15	841024	392112J200	841055	4002911	852003
3910112A00	841060	3910151Y10	841002	3910170J00	841006	392112Y010	841022	4087120	804001
3910112A10	841060	3910152A00	841039	3910170J10	841007	392112Y070	841037	4103263	852007
3910112A20	841060	3910152Y00	841001	3910170N00	841018	3921131U00	841022	4106372	818008
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3910113A01	841060	3910153Y00	841001	3910170N10	841024	3921131U10	841022	4247399	804001
3910113A10	841060	3910153Y10	841002	3910170N15	841024	3921132R00	841018	4308412	804001
3910113A20	841041	3910155A00	841008	3910171J00	841005	392114F125	841040	4308413	804001
3910113A20	841060	3910158E10	841062	3910171J10	841005	392114F125	841031	4308418	804001
3910116E00	841063	3910160A00	899204	3910171N10	841024	392114F126	841053	4313087	804001
3910116E02	841063	3910160A10	899204	3910172J00	841005	392114F425	841012	431407275	803004
3910116R05	841060	3910160Y00	841033	3910172J15	841017	3921155A00	841008	431407331G	603001
3910126E00	841063	3910160Y00	841078	3910172N00	841018	392115C510	841024	431498099A	803004
391012J205	841018	3910160Y00	841004	3910173J00	841009	392115M427	841057	431498099B	803003
391012J210	841024	3910160Y05	841033	3910173J00	841017	392115V010	841015	431498099D	803006
391012Y016	841022	3910160Y05	841078	3910173J20	841010	392115V471	841144	431498099D	803006
391012Y070	841037	3910160Y05	841004	3910173N00	841035	3921160Y00	841078	431498099E	803004
391012Y115	841022	3910160Y10	841003	3910173N00	841011	3921160Y00	841004	431498099F	803006

COMPETITOR	GSP	COMPETITOR	GSP	COMPETITOR	GSP	COMPETITOR	GSP	COMPETITOR	GSP
OE		4341012140	859001	4341020061	859003	4341033012	259060	4342012021	859077
		4341012141	859001	4341020062	859002	4341033020	859012	4342012021	822001
431498103C	603001	4341012150	859001	4341020070	859003	4341033040	859048	4342012030	859077
431498103CX	603001	4341012170	859001	4341020070	859056	4341033140	859048	4342012030	822001
4315132	648004	4341012171	859001	4341020071	859003	4341042021	859001	4342012040	859001
4315132	648004	4341012191	859021	4341020100	859001	4341052010	859029	4342012060	859077
4328468	804001	4341012210	859001	4341020151	859021	4341052070	659023	4342012060	822001
4340310011	659023	4341012260	859021	4341020151	859076	4341052120	859190	4342012070	859001
4340560015	859052	4341012260	859076	4341020151	859020	4341052130	859190	4342012082	822001
4340560040	859007	4341012260	859020	4341020220	859001	4341059050	859026	4342012090	859077
4340560050	859030	4341012270	859006	4341020240	859011	4341087103	814006	4342012090	822001
4340560070	859031	4341012270	859076	4341020240	831001	4341087104	814006	4342012091	859076
4340560070	859041	4341012270	859020	4341020241	859011	4341087113	814006	4342012091	859020
4340560100	859027	4341012350	859076	4341020241	831001	4341087114	814006	4342012100	859001
4340560120	859046	4341012350	859001	4341020251	859012	4341087211	214006	4342012101	859001
4341001030	859063	4341012350	859020	4341020281	859003	4341087233	814008	4342012110	859001
4341006050	859087	4341012420	859021	4341020301	859003	4341087242	814020	4342012140	859001
4341006180	859048	4341012420	859076	4341020310	859002	4341087242	814008	4342012141	859001
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4341006390	259075	4341012430	859076	4341020341	859076	4341087281	214024	4342012250	859020
434100D120	859196	4341012430	859020	4341020341	859001	4341087405	214022	4342012250	859021
434100D120	859135	4341012490	259073	4341020341	859020	4341087605	814004	4342012250	859076
434100D120	259076	4341012510	859047	4341020440	859076	4341087606	814017	4342012260	859076
4341010020	859039	4341012660	859083	4341020440	859020	4341087608	814017	4342012260	859020
4341010070	859013	4341012660	859083	4341020444	859021	4341087612	814010	4342012420	259072
4341010090	659002	4341012670	859153	4341020450	859076	4341087702	814007	4342016050	859077
4341010091	659002	4341016050	859077	4341020450	859020	4341087703	814003	4342016050	822001
4341010101	859040	4341016050	822001	4341020515	859005	4341087706	814003	4342016060	859077
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4341010150	822001	4341016071	859023	4341028030	859175	4341087725	814005	4342016080	859077
4341012020	859077	4341016080	859077	4341028040	859175	4341087730	814005	4342016080	822001
4341012020	859077	4341016080	822001	4341032010	859001	4341087746	814001	4342016090	859077
4341012020	822001	4341016090	859077	4341032011	859001	4341087Z05	214004	4342016090	822001
4341012021	859077	4341016090	822001	4341032020	859001	4341097242	214006	4342016101	859023
4341012021	822001	4341016111	859023	4341032021	859001	43410BZ010	214028	4342016121	859023
4341012040	859001	4341016131	859023	4341032022	859001	43410BZ020	214026	4342016122	859023
4341012050	859077	4341016132	859020	4341032030	859001	4342001030	859063	4342016140	859023
4341012050	822001	4341016150	859023	4341032031	859001	4342005130	859024	4342016141	859023
4341012060	859077	4341016151	859023	4341032040	859001	4342006050	859087	4342016151	859023
4341012060	822001	4341016160	859023	4341032041	859001	4342006180	859048	4342020010	859001
4341012070	859001	4341016161	859023	4341032060	859001	4342006360	259063	4342020020	859001
4341012070	859018	4341016210	859023	4341032070	859003	4342006390	259074	4342020040	859002
4341012080	859077	4341020010	859001	4341032111	859010	434200D100	259077	4342020040	859003
4341012080	822001	4341020020	859001	4341032130	859011	4342010101	859040	4342020040	859056
4341012090	859001	4341020031	859001	4341032131	859011	4342010110	859040	4342020041	859002
4341012100	859001	4341020040	859001	4341032150	859012	4342010121	859040	4342020041	859003
4341012130	859077	4341020060	859002	4341032180	859011	4342010150	859077	4342020042	859002
4341012130	822001	4341020060	859003	4341032181	859011	4342010150	822001	4342020050	859002
4341012131	859076	4341020060	859056	4341033010	859011	4342012020	859077	4342020050	859003
4341012131	859020	4341020061	859002	4341033012	659024	4342012020	822001	4342020050	859056

COMPETITOR	GSP	COMPETITOR	GSP	COMPETITOR	GSP	COMPETITOR	GSP	COMPETITOR	GSP
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		4342059050	859026	4346019626	859023	44010S47000	823035	44010SX0000	823035
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44011SS0N60	823014	4410155G00	857041	4410182611	808004	4410283301	857019	44305SA5010	823004
44011SS0N91	823014	4410160A00	857010	4410183000	857019	4410284012	832001	44305SA5020	823005
44011ST3E70	851021	4410160A01	857010	4410183301	857019	4410284150	832001	44305SA5620	823005
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44011ST7900	823023	4410160B12	857007	4410184150	832001	4410284331	832001	44305SA5641	823005
44011ST7900	823023	4410160B20	857007	4410184330	832001	4410286041	808004	44305SA7000	823018
44011ST7J50	823027	4410160B30	857007	4410184331	832001	44102M72F12	857001	44305SB0621	823005
44011ST7N00	823016	4410160G00	857037	4410186041	808004	44102M72F12	857012	44305SB0622	823005
44011ST7N50	823027	4410160G00	857005	44101A83300	857020	44102M72F21	857001	44305SB0623	823005
44011ST7N60	823027	4410160G00	657002	4410254G50	857041	4410478800000	812006	44305SB0624	823005
44011SV1N00	823014	4410160G00	857016	4410255G00	857041	4410578B00000	812006	44305SB2000	823042
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44014SX0C61	823029	4410180E00	857012	4410280E01	857013	44305S5CN51	823033	44305SF1915	823013
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		44305SM4981	823013	44306SB2750	823006	44306SH3960	823011	443498099D	803013
44305SF1973	823027	44305SM4983	823013	44306SB2751	823006	44306SH3961	823011	443498099E	803005
44305SF1974	823027	44305SM4984	823013	44306SB2960	823006	44306SH3970	823011	443498103A	603001
44305SF1975	823014	44305SM4J80	823014	44306SB2961	823006	44306SH3971	823011	44430SN7315	823009
44305SF1G10	823016	44305SM4J81	823014	44306SDE	201026	44306SH3980	823011	44511SE0406	823026
44305SF1G11	823016	44305SM4J83	823014	44306SDETOOL	823056	44306SH3981	823011	4465504	804001
44305SF1G12	823016	44305SM4J84	823014	44306SE0000	823011	44306SH3A00	823011	4475837	804001
44305SF1G13	823016	44305SNLT00	223023	44306SE0010	823011	44306SH3A01	823011	4511435	209002
44305SF4010	823042	44305SOA960	823033	44306SE0020	823011	44306SH3A21	823042	4511443	209002
44305SF4020	823042	44305SOAJ60	823029	44306SE0910	823021	44306SH3G00	823011	4511448	209028
44305SF4900	823042	44305SOAJ61	823029	44306SE0911	823021	44306SH3G01	823011	463007241	817042
44305SF4901	823042	44305SOAN60	823033	44306SE0920	823021	44306SH3G10	823011	46307032	802003
44305SF4J21	823006	44306634013	823003	44306SE0921	823021	44306SH3G11	823011	46307034	802006
44305SF4J22	823006	44306657000	823003	44306SE0923	823021	44306SH3N71	823027	46307047	817017
44305SF4J23	823006	44306657023	823003	44306SE0980	823011	44306SK7J21	823016	46307080	817039
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44305SH3960	823011	44306689601	823003	44306SE0G20	823021	44306SM4010	823013	46307109	217001
44305SH3961	823011	44306692003	823003	44306SE0G21	823021	44306SM4020	823013	46307121	817020
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44305SH3980	823011	44306S2H950	823033	44306SE0J21	823021	44306SM4952	823014	46307182	817032
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44305SH3G00	823011	44306S5AJ61	823033	44306SF1910	823016	44306SM4983	823013	46307309	802017
44305SH3G01	823011	44306S5AJ62	823033	44306SF1911	823016	44306SM4984	823013	46307322	817015
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44305SH3N71	823027	44306S9AN00	823034	44306SF1914	823016	44306SM4J83	823014	46307366	817037
44305SK7J21	823016	44306SA0013	823003	44306SF1916	823013	44306SM4J84	823014	46307367	817010
44305SK7J22	823016	44306SA5000	823004	44306SF1970	823027	44306SNLT10	223022	46307367	817024
44305SK7J23	823016	44306SA5010	823004	44306SF1971	823027	44306SNMT01	223025	46307394	817008
44305SK7J74	823027	44306SA5020	823005	44306SF1973	823027	44306SOA960	823033	46307398	817042
44305SK7J83	823027	44306SA5620	823005	44306SF1974	823027	44306SOAJ60	823029	46307406	817016
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44305SM1981	823014	44306SA5641	823005	44306SF1G12	823016	44306SOAN60	823033	46307457	602004
44305SM4000	823013	44306SA5950	823005	44306SF1G13	823016	44310SO4900	823047	46307515	602003
44305SM4010	823013	44306SA5951	823005	44306SF1G14	823016	44319SM4000	899224	46307516	817029
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44305SM4952	823085	44306SB0624	823005	44306SF4J21	823006	443407331D	603001	46307685	802014
44305SM4952	823014	44306SB0670	823005	44306SF4J22	823006	443407331G	603001	46307695	216001
44305SM4953	823014	44306SB0671	823005	44306SF4J23	823006	44340SN7003	823069	46307815	216002
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		49508U5A01	824014	60506536	802015	6X0498103	653002	7656949	802004
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46307889	817014	4A0407272BD	203050	60589273	802001	701407271B	261034	7659167	817001
46307889	817034	4A0407272BH	203051	60605055	802004	701407271M	261003	7659169	817001
46307901	802017	4A0407305A	803016	606665	830001	701407271P	261004	7688157	802004
46307906	817031	4A0407305F	803016	6069108	618069	701407321E	861006	7692993	802004
46307914	817030	4A0407305G	803017	6069109	618069	701407331A	661001	7698900	817004
46308000	817043	4A0407311B	803017	6069110	818019	701407451A	261004	7700102978	844008
46308020	817027	4A0498099	803017	6071774	818018	701407451X	261003	7700102978	244005
46308025	202003	4A0498099C	803016	6073690	618002	701498099	861003	7700102979	250010
46308026	202004	4A0498099J	803016	60806930	648004	701498099A	861004	7700102980	844008
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46308071	202003	4B0407272F	203020	60812880	802012	701498099BX	861005	7700102998	844008
46308072	202004	4D0498099	803019	60815163	802013	701498099C	861006	7700102999	844008
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4950728J01	824008	5929237	817002	6U0407271A	254001	7631082	817039	7701349689	250052
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4950822C00	824002	5959385	804001	6U0407272F	254002	7652957	817004	7701349741	250024
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COMPETITOR	GSP	COMPETITOR	GSP	COMPETITOR	GSP	COMPETITOR	GSP	COMPETITOR	GSP
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7701349803	250024	7701351483	250036	7701394697	850007	7M0407272B	218106	8200511220	899085
7701349804	250044	7701351484	850008	7701463194	250012	7M0407272E	218008	82282139	648004
7701349839	850007	7701351484	250001	7701463343	250003	7M0407321A	818026	82301373	817002
7701349839	250007	7701351486	250001	7701465773	244006	7M0407321B	818025	82333811	817002
7701349847	250023	7701351571	850008	7701469363	850011	7M0407450AX	218008	823407313	803038
7701349848	250025	7701351571	250002	7701470175	250019	7M0407452X	218008	82362521	817002
7701349873	250037	7701351572	850008	7701470721	250017	7M0498099	818026	82362523	817002
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7701349913	250050	7701351806	250050	7701498918	850007	8111306	262001	82443532	817003
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7701349921	250007	7701351995	250008	7701498955	250006	811498099F	803007	82466865	817033
7701349938	850008	7701352020	850007	7701498957	250012	811498103A	603003	82480859	817018
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7701349939	250205	7701352021	250031	7701499223	250003	81TT3K177AA	618069	82489521	829001
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7701351478	250037	7701352777	250063	7M0407271A	218009	8200436849	850041	893498099PX	803026
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COMPETITOR	GSP	COMPETITOR	GSP	COMPETITOR	GSP	COMPETITOR	GSP	COMPETITOR	GSP
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		8D0407271AQ	203005	91133203001	648002	93BG3B437AE	218016	95VW3B436FA	218008
8941086343	826001	8D0407272AJ	261019	91133292301	648002	93BG3B437BD	218001	95VW3B437BA	218009
8941246280	822002	8D0407272AP	299111	91166708	244003	9463378	862009	95VW3B437CB	218010
8941246290	822002	8D0407272AQ	203001	91168794	244013	9463379	862010	95VW3B437FA	218009
8941539492	826005	8D0407272AQ	203001	91168795	244003	95133190100	648004	95VW3B437HA	218009
8941539494	826005	8D0407305G	803018	9117611	844014	95555116	210034	95VW3BA413AB	818025
8941539501	826006	8D0407305H	803020	9122569	262001	95555117	210068	95VW3K187BA	818026
8941539514	826005	8D0407305M	803021	91225698	262001	95555117	210013	95VW3K187BB	818025
8941539521	826006	8D0407305Q	861012	9122570	262002	95582416	245005	9601096	262001
8941581302	821002	8D0407451AV	203005	91225706	262002	95591073	210039	96033355	210005
8941581312	821002	8D0407451AX	203005	9163592	262002	95592320	245005	96033369	210003
89417330413	822002	8D0407451V	203002	9163593	262001	9559529280	210034	96042941	210005
8941733042	822002	8D0407451X	203002	9163594	862002	9559529480	210068	96042942	210008
89417330513	822002	8D0407452AV	203001	92225296	699016	9559529480	210013	96042942	210003
8941733052	822002	8D0407452AX	203001	92333203302	248003	95598210	810009	96072988	210040
8943643300	826001	8D0407452CV	261019	92601388	648004	95601867	210003	96072989	210004
8944052272	821002	8D0407452CX	261019	92601892	648004	95601868	210005	96141635	810004
8944052282	821002	8D0498099	803018	92601903	817001	95604719	810001	96141637	810024
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8944676700	821002	8D0498099B	803018	92AG3K187BA	818006	95606803	810010	96160618A	812004
8944676710	821002	8D0498099C	803020	92AG3K187M	818021	95606804	210068	96164213	810004
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8944676730	826006	8D0498099E	803019	9317340	644002	95606804	210013	96167304	210023
8944676740	826005	8D0498103	603002	93173409	817007	95607391	210132	96171874	210025
8944676741	826005	8D0498103A	603002	93176743	860003	95615878	810002	96171875	210023
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895407305B	803012	90199039	644001	93225296	699016	95646292	810010	96184033	210068
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8A0498099	803012	90538595	844006	93BG3B436AE	218005	9566722180	810013	96251136	812004
8A0498099X	803012	90538595	844049	93BG3B436BD	218003	9566722180	810013	96256953	812027
8D0407271AJ	203008	90AU3K183AA	818044	93BG3B436BE	218003	9566722380	810011	96256954	812027
8D0407271AJ	203008	9102880	852004	93BG3B437AAE	218002	95669013	210040	96256965	812027
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COMPETITOR	GSP	COMPETITOR	GSP	COMPETITOR	GSP	COMPETITOR	GSP	COMPETITOR	GSP
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96257803	808002	B00425510	834018	F01325600	834019	FA143650XC	834009	G01325500	818031
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96273760	808019	B00525400	818033	F01625600	834009	FA522550X	834020	G02125500A	834002
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96298466	808002	B00525600	818033	F01725600D	834009	FA582550X	834020	G02125600A	834002
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96328842	212026	BS0525400	834018	F02425400	818034	FD5522610	834020	G02325500	834004
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A100J20362	830001	F00425500A	818032	F03725500A	834009	G00125500A	834002	G03725500	834014
A1683603172	835004	F00525400A	818027	F03725500A	834025	G00125500B	834002	G03725500B	834014
A1683700872	835005	F00525400B	818027	F03725600	634007	G00125500D	834002	G03725600	834014
A1683701572	835005	F00525400C	818027	F03725600A	634007	G00125600	834002	G04325500	834011
A1683702172	835004	F00525600A	818027	F03725600C	634007	G00125600A	834002	G04325500	818031
A1683702272	835004	F00525600B	818027	F03725600C	834009	G00125600B	834002	G04325500B	818031
A1693603372	835004	F00525600C	818027	F03825600	834009	G00125600E	834002	G04325600	818031
A6383341734	235002	F00625400	834003	F03922510B	834058	G00225500	834001	G04325600D	818031
A6383342334	235003	F00625400A	834003	F0392550X	834009	G00225500A	834001	G04425500	834011
B00225400B	818030	F00625400A	834018	F03925510B	834058	G00225500B	834001	G04425500A	834011
B00225500	818030	F00625400B	834003	F0392560XA	834009	G00225600	834001	G04425600C	834011
B00225500B	818030	F00625400B	834018	F0472560X	834009	G00225600A	834001	G0442560X	834011
B00225600	818030	F00625400C	834003	F06625500	834009	G00225600B	834001	G04725500	834014
B00225600B	818030	F00625400C	834018	F06625500B	834009	G00525500	834002	G04725500A	834014
B00325400	818030	F00625400D	834018	F06625500C	834009	G00525600	834002	G04725600	834014
B00325400C	818030	F00625500E	834018	F06922610C	818034	G00625500	834001	G05325500	818028
B00325400D	818030	F00625600	834003	F06922610C	834007	G00625600	834001	G05325500B	818028
B00325600	818030	F00625600	834018	F06925400	834022	G01125500	834002	G05325600	818028
B00325600C	818030	F00625600A	834018	F06925600	834022	G01125600	834002	G05325600C	818028
B00325600D	818030	F00625600B	834003	F06925600B	834058	G01222510	834001	G05425500A	818029
B00422510	834018	F00625600B	834018	F0722560X	834009	G01225500A	834001	G05425600C	818029

COMPETITOR	GSP	COMPETITOR	GSP	COMPETITOR	GSP	COMPETITOR	GSP	COMPETITOR	GSP
OE		G57225500	818035	GR282560X	834048	MB297343	809004	MB526453	809004
		G57225500	834014	GU0125500	834012	MB297344	809004	MB526454	809002
G06325500	818028	G57225600	818035	GU012550XA	834012	MB297345	809004	MB526454	809004
G06325500A	818028	G57225600	834014	GU012550XC	834012	MB297346	809004	MB526455	839054
G06325600	818028	G57622510A	818035	GU0125600	834012	MB297347	809004	MB526456	839054
G06325600A	818028	G576225500	818035	GU012560XA	834012	MB297348	809004	MB526464	809002
G06425500	818029	G57625500	834014	GU012560XD	834012	MB297353	809004	MB526464	839054
G06425500	834012	G57625600	818035	GVC1053	823010	MB297372	809002	MB526473	809003
G06425500A	818029	G57625600	834014	GVC1069	823007	MB297373	809002	MB526531	809004
G06425600	818029	GA0625500	834009	KK33125400	227042	MB297376	839054	MB526533	809002
G06425600	834012	GA072550X	834009	KK33125400A	827005	MB297377	839054	MB526544	839014
G06425600A	818029	GA4425500	834011	KK33125600	827005	MB297385	839054	MB526547	824003
G07225500	834019	GCV1075	851006	KK33125600A	227040	MB297438	809003	MB526547	809004
G07225600	834019	GCV1076	851005	KK38825400A	227024	MB297492	809002	MB526548	824003
G07225600B	834016	GCV1076	851022	KK3892540x	257036	MB297538	624003	MB526548	809004
G07425500	834016	GCV1088	851003	KK3892560x	227077	MB297661	824003	MB526551	839014
G07425600	834016	GCV1105	851009	KS514K258AA	827021	MB297661	809004	MB526553	839014
G0752550X	834016	GCV1112	851001	M02525500A	834017	MB297662	824003	MB526558	839011
G07525600	834016	GCV1112	823009	M02525500B	834017	MB297662	809004	MB526581	809004
G0752560X	834016	GCV1117	823009	M02525600A	834017	MB297678	809003	MB526582	809004
G56022510A	818035	GCV1118	851018	M02525600B	834017	MB297696	809003	MB526613	839011
G56025500A	818035	GCV1119	851004	M07022510	834056	MB297699	809003	MB526614	839011
G56025500A	834014	GCV1123	823002	M07022510A	834056	MB297818	839054	MB526666	809002
G56025600A	818035	GCV1146	851007	M07025500C	834056	MB297871	839002	MB526772	839015
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G56422510A	818028	GD022560XA	834016	M07025500D	834056	MB297927	639002	MB526829	809002
G56422610A	818028	GD022560XC	834016	M07025600A	834056	MB297991	839002	MB526829	839054
G5642510A	818028	GD1522510	899042	M07025600B	834056	MB297992	839002	MB526831	809003
G56425500	818028	GD1922510	818035	MB160653	839001	MB297999	809004	MB526853	809004
G56425500A	818029	GD2322510A	834008	MB160653	839003	MB399384	639022	MB526854	809004
G56425500A	834012	GD3622610	834084	MB160654	839001	MB525577	839011	MB526859	839011
G56425600	818028	GD362560XA	834084	MB160654	839003	MB525577	809004	MB526865	809004
G56425600A	818029	GD362560XB	834084	MB176160	839031	MB526063	809004	MB526866	809004
G56425600A	834012	GD3822510A	834084	MB176160	809001	MB526064	809004	MB526867	839011
G5642560X	834012	GD382550XA	834084	MB176160	809004	MB526066	809004	MB526868	839011
G56822510A	818035	GF092550X	834084	MB176161	824003	MB526067	809004	MB526869	839011
G56822510B	818035	GF092560X	834084	MB176161	809004	MB526112	824003	MB526873	809004
G56825500	818035	GF092560XB	834084	MB176463	809004	MB526117	809004	MB526892	639005
G56825500	834014	GF112560X	834084	MB176864	824003	MB526118	809004	MB526897	824003
G56825500A	818035	GG0922620C	699113	MB176864	809004	MB526145	839027	MB526897	809004
G56825500A	834014	GG2725500E	834048	MB176865	824003	MB526350	809002	MB526898	824003
G56825500B	818035	GJ0122510A	234001	MB176865	809004	MB526353	809002	MB526898	809004
G56825500B	834014	GP182550XA	834084	MB176866	809004	MB526377	809002	MB526908	839002
G56825600	818035	GP202560X	834084	MB176867	809004	MB526437	824009	MB526911	639002
G56825600	834014	GR0125500	834012	MB176872	839054	MB526437	839009	MB526911	839014
G56825600A	818035	GR0125600	834012	MB176874	639002	MB526438	824009	MB526914	824009
G56825600A	834014	GR012560X	834012	MB178865	809004	MB526438	839009	MB526914	839010
G56825600B	818035	GR052550XE	834013	MB196876	639005	MB526443	824003	MB526914	839009
G56825600B	834014	GR052560XE	834013	MB297148	809004	MB526443	809004	MB526972	839002
G57022510A	818028	GR272560XB	834048	MB297185	824003	MB526444	824003	MB526973	639003
G57025500A	818029	GR272560XB	834048	MB297186	824003	MB526444	809004	MB526973	839002
G57025600A	818029	GR282550X	834048	MB297189	824003	MB526453	809002	MB526999	809004

COMPETITOR	GSP	COMPETITOR	GSP	COMPETITOR	GSP	COMPETITOR	GSP	COMPETITOR	GSP
OE		MD1525600	834017	MR580375	839059	ZBA407311	803038		
		MD192550XB	234031	MR580376	839059	ZBA407331	618019		
MB620034	824009	MD192560XB	227046	MR580561	839004	ZBC407331A	618019		
MB620055	639002	MD2525500A	834017	MR580562	839004				
MB620325	839001	MD2525600A	834017	MR910297	839024				
MB620325	839003	MN156271	839005	MR912135	839084				
MB620326	839001	MN156275	839005	MR912136	839084				
MB620326	839003	MN156277	839005	MR936359	839009				
MB620363	839010	MR110029	851014	OK2N225400	827004				
MB620755	839015	MR110029	839021	OK2N225600	827004				
MB620756	839015	MR110030	851014	OK2N42540X	827004				
MB620770	809004	MR110030	839021	OK2N42560X	827004				
MB620899	839016	MR110031	839022	OK9A62550X	827010				
MB620900	839016	MR110032	839022	P96273570	812028				
MB837166	639005	MR110091	839009	R93BG3B436AAE	218006				
MB837184	839016	MR110120	839016	R93BG3B436ABE	218004				
MB837184	839009	MR110193	839006	R93BG3B436AE	218005				
MB837195	839016	MR110193	839007	R93BG3B436BE	218003				
MB837195	839009	MR110199	839016	R93BG3B437AAE	218002				
MB837263	839009	MR110207	839016	R93BG3B437ABE	218002				
MB837264	839009	MR110208	839016	R93BG3B437AE	218016				
MB837265	839009	MR110402	839009	R93BG3B437BD	218001				
MB837399	839023	MR110406	839009	R98FX3C242FA	818017				
MB837426	839016	MR110463	839009	R98VW3C242AA	818026				
MB837426	839009	MR111365	851014	RE3230	250043				
MB837433	839009	MR111365	839021	RE3323	244003				
MB837434	839009	MR111366	851014	REN7702096117	899075				
MB837517	839009	MR111366	839021	REN7702096438	850013				
MB837600	839009	MR111367	839022	RR276871G	839018				
MB837642	839009	MR111368	839022	RR580553G	839008				
MB837707	839009	MR111854	839019	SE025141514B	804001				
MB837708	839009	MR111856	839020	SE138141915A	817005				
MB886436	839009	MR165842	839009	TDB000360	251009				
MB896525	839019	MR176551	851014	TDB104020	251002				
MB896526	839019	MR176551	839021	TDB104030	251003				
MB896778	839016	MR176553	839022	TDJ10016	851005				
MB896787	839016	MR176639	839016	TDJ10016	851022				
MB896788	839016	MR176640	839016	TDJ100470	851020				
MB896789	839017	MR196868	839016	TDJ100580	851011				
MB896789	839016	MR196869	839016	TDJ100590	899151				
MB896790	839016	MR196876	639005	TFB000060	851008				
MB936359	839009	MR232727	839017	TFB000070	823002				
MB936363	839016	MR263884	851014	TFB000090	851003				
MB936365	839016	MR263884	839021	TFB000110	851004				
MB937996	839019	MR263886	839022	TFB000140	851007				
MD0925500A	234019	MR276445	639023	WW3165	261007				
MD0925600A	234020	MR331245	639023	WW3166	261010				
MD1025500	834017	MR377295	839007	XS4C3B413AA	818003				
MD1025600	834017	MR528640	839006	XS4C3B413BA	818013				
MD1325500A	834017	MR528643	839028	XS4W3B436DB	218046				
MD1325600	834017	MR567001	839059	XS4W3B437DB	218042				
MD1525500A	834017	MR567002	839059	YM213B473BC	203022				

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201001	HOLDEN					141
201003	HONDA					146
201004	HONDA					146
201006	HONDA					146
201009	HONDA					148
201015	HONDA					146
201016	ACURA / HONDA					2,150
201017	HONDA					163
201018	HONDA					163,170
201019	ACURA					1
201020	ROVER					336
201021	ACURA / HONDA					2,150
201022	ACURA					2
201025	HONDA					156
201026	HONDA	44306SDE				146
201027	HONDA	44305SDE				146
201028	HONDA					146
201034	ACURA / HONDA					1,146
201035	HONDA					158
201036	HONDA					162
201037	ACURA					2
201039	ACURA / HONDA					1,146
201052	ACURA					2
202001	ALFA ROMEO	46307345	303530	21576	17-0504	5
202002	ALFA ROMEO	46307346	303531	21577	17-0507	5
202003	ALFA ROMEO	46308025 / 46308071	303532	21578		5
202004	ALFA ROMEO	46308026 / 46308072	303533	21579		5
203001	AUDI / SKODA / VOLKSWAGEN	8D0407272AQ / 8D0407452AV / 8D0407452AX	301222	22684	17-0200	32,363,459,466
203002	AUDI / VOLKSWAGEN	8D0407271AP / 8D0407451V / 8D0407451X	301218	22683	17-0197	32,459,466
203003	AUDI	895407271D / 8A0407271AE / 8A0407271J	301258	22538	17-0181	20,21,22,23,24,25,29,30,37,38
203004	AUDI / SEAT / VOLKSWAGEN	1J0407272 / 1J0407272AT / 1J0407452X	303162	21021	17-0211 / 17-0448	31,358,446,455
203005	AUDI / SKODA / VOLKSWAGEN	8D0407271AQ / 8D0407451AV / 8D0407451AX	301219	22685	17-0199	32,363,459,460,466
203006	AUDI / SEAT / VOLKSWAGEN	1J0407271AP / 1J0407271FN / 1J0407271H / 1J0407451AX / 1J0407451QX	303161	21020	17-0358 / 17-0447	31,358,446,455
203007	AUDI / VOLKSWAGEN		301223	22688	17-0202	32,460,466,467
203008	AUDI / VOLKSWAGEN	8D0407271AJ / 8D0407451CV / 8D0407451CX	301288	22687	17-0603	33,460,467
203009	AUDI					34
203010	AUDI					34
203012	AUDI / VOLKSWAGEN					34,467

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203013	VOLKSWAGEN	3BD407272				467
203015	AUDI					18
203020	AUDI	4B0407272F	303315	21174		36
203022	FORD / SEAT / VOLKSWAGEN	YM213B473BC	303922	22253		126,345,477,478
203023	FORD					126
203025	AUDI					36
203026	AUDI					36
203028	AUDI					17,34
203029	AUDI					34
203030	AUDI					34
203031	VOLKSWAGEN					467
203032	VOLKSWAGEN					467
203044	AUDI	895407272F / 8A0407272AT	301260			22,23,24,25,29,37,38
203046	AUDI / SEAT / VOLKSWAGEN		303154 / 303156			30,358,446
203048	AUDI					18
203050	AUDI	4A0407272BD	301307	22589	17-0205	13,35
203051	AUDI	4A0407272BH	301313	22590		13,35
205001	BMW	33211226047 / 33211226720	300681	20541	17-0213	46
205002	BMW	33211227032 / 33211227606	300645	21998	17-0214	40,41,42,45
205003	BMW	33211226861 / 33211226900	300695	23568		40,44,45
205004	BMW	33211226860 / 33211226901	300693	23564		40,44,45
205005	BMW					44
205008	BMW					46
205013	BMW					44
205014	BMW	33211227172			17-0212	44
208010	OPEL					287
208011	OPEL					287
208012	CHEVROLET / DAEWOO	96485019				48,76
208013	CHEVROLET / DAEWOO	96485020				48,76
208016	CHEVROLET / GEO / TOYOTA					49,137,389,394
208017	CHEVROLET / GEO / HOLDEN / TOYOTA					49,137,141,389,394,395
208019	DAEWOO					77
208024	CHRYSLER	4641981 / 4641981K / 4808883 / 4808883J	302817 / 302819	20140 / 20142		56,57
208034	ISUZU					177
208035	ISUZU					177
208059	DAEWOO					77
209001	CHRYSLER					56
209002	CHRYSLER	4511435 / 4511443	302823 / 302825	20146 / 20148		56
209004	CHRYSLER					55

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209005	CHRYSLER / DODGE / PLYMOUTH					55,87,310
209011	PLYMOUTH					310
209013	CHRYSLER / DODGE / EAGLE					50,88,90
209014	CHRYSLER					50
209028	CHRYSLER	4511448	302826	20149		56
209039	CHRYSLER	4808568L / 4808580K	302818 / 302820	20141 / 20143		56
210001	CITROEN	3272ES / 3272ET	303467	22115		63,64
210002	CITROEN	3272ET / 3273ES	303468	22116		63,64
210003	CITROEN	32735J / 95601867 / 95624995 / 95648548 / 96033369 / 96042942	301906	20607	17-0005	59
210004	CITROEN	327307 / 3273Y2 / 96072989	301929	20654	17-0011	73
210005	CITROEN	95601868 / 95624994 / 95648547 / 96033355 / 96042941	301905	20606	17-0004	59
210007	CITROEN / PEUGEOT	32735R / 327364 / 327365 / 327369 / 327389 / 3273G2 / 3273R6 / 95619482 / 95654731	301921	21616	17-0007	62,63,68,290,291
210008	CITROEN / PEUGEOT	327300 / 3273C8 / 96042942	301926	20650	17-0061 / 17-0081	59,67,288,289
210009	CITROEN / PEUGEOT	327250 / 327254 / 32728J	301925	20649	17-0060 / 17-0080	59,67,288,289
210010	CITROEN / PEUGEOT	327216 / 327218 / 95644403	301803	21605 / 21638	17-0019	62,63,290,291
210011	CITROEN / FIAT / PEUGEOT	3273Q5 / 3273Q8 / 3273Q9	303045	20943	17-0085	66,98,305,306
210012	CITROEN / FIAT / PEUGEOT	3273T3 / 3273T4	303057	20955	17-0141	65,67,107,112,304,306
210013	CITROEN LCV / FIAT LCV / PEUGEOT LCV	3272H2 / 327360 / 327362 / 32736S / 3273C7 / 327478 / 95555117 / 9559529480 / 95606804 / 9617303380 / 96184033 / 96184035	303513	21644	17-0083	57,90,91,92,287
210014	CITROEN / FIAT / PEUGEOT	32735Y / 3273S2 / 3273S4	303061	20959	17-0145	65,67,107,112,304,305,306
210015	CITROEN / PEUGEOT	32730W / 3273X	302919	23353	17-0133	60,307
210016	CITROEN / FIAT / PEUGEOT	3272K8 / 3272L0	303060	20958	17-0144	65,67,107,112,304,305,306
210017	CITROEN	32732Y / 32732Z	303238	21116	17-0157	71
210018	CITROEN	32721F	303241	21122	17-0217	71
210019	CITROEN	32733Z / 32736H	303242	21123	17-0218	71,72
210020	CITROEN / PEUGEOT	24969905 / 32727J / 3272G1 / 3272T9 / 3272X4	302928	21697	17-0146	68,288,289
210021	CITROEN	32726F / 72728L	303247	21128	17-0217	72
210022	CITROEN / PEUGEOT	3272A1	302420	21673		73,74,290,291,292
210023	CITROEN / PEUGEOT	32739Z / 3273K2 / 3273K3 / 96167304 / 96171875 / 96173636	302441	20670	17-0137	60,73,307
210024	CITROEN		301508	20627		61,62
210025	CITROEN / PEUGEOT	3272A4 / 3272A6 / 96167303 / 96171874 / 96173637	302440	20669	17-0136	60,73,307
210026	CITROEN / PEUGEOT	32725L / 3272Y6 / 3272Y7 / 3272Y8	302918 / 303243	21124 / 23352	17-0132	60,72,307
210027	CITROEN	32730V / 32736A	303244	21125		72
210028	CITROEN / PEUGEOT	327303	302931	21700		67,68,288,289
210029	CITROEN LCV / PEUGEOT LCV				17-0129	57,287
210031	CITROEN	3272EP / 3273EN	303464	22112	17-0416	63,64

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210032	CITROEN / FIAT / PEUGEOT	327310 / 327313	303051 / 303053	20949 / 20951	17-0159 / 17-0161	66,98,305,306
210033	CITROEN / FIAT / PEUGEOT	3272V4 / 3272V5	303050 / 303052	20948 / 20950	17-0158 / 17-0160	66,98,305,306
210034	CITROEN / FIAT / PEUGEOT	327360 / 327477 / 95555116 / 9559529280 / 95606803 / 96184031	301924	21648	17-0082	63,99,108,306,307
210035	CITROEN / FIAT / PEUGEOT	3272J5 / 3272J6	303048	20946	17-0086	66,98,305
210036	CITROEN / FIAT / PEUGEOT	3273R0 / 3273R1	303049	20947	17-0087	66,98,305
210037	CITROEN / FIAT / PEUGEOT	3272J3 / 3272J4	303044	20942	17-0084	66,98,305
210038	CITROEN / PEUGEOT	327255 / 9566694087	301932	20655	17-0130	59,67,288,289
210039	CITROEN / PEUGEOT	327200 / 327220 / 327276 / 3272K2 / 3272R5 / 327366 / 327367 / 95591073 / 95619481 / 95654730	301920	21615	17-0006	62,63,68,290,291
210040	CITROEN	327218 / 3272R7 / 3272R8 / 3272V1 / 95669013 / 96072988	301930 / 303237	20653 / 21115	17-0010 / 17-0156	71,73
210042	CITROEN / PEUGEOT	3273E3 / 9566694187	301931	20656		59,67,288,289
210043	CITROEN / PEUGEOT	32726E / 32727E / 32727G / 9630767080	303199 / 303239	21036 / 21119	17-0379	71,293
210044	CITROEN / PEUGEOT	32735P / 327387 / 327388	301804	21637	17-0020	62,63,290,291
210045	CITROEN / PEUGEOT					68,289
210046	CITROEN					68
210048	CITROEN	32728Q	303349		17-0486	68
210049	CITROEN / PEUGEOT	32737Q / 32737R	303350	21344	17-0487	68,289
210050	CITROEN				17-0524	60
210051	CITROEN					72,73,74
210052	CITROEN / FIAT / PEUGEOT	3272L9 / 3272M0	303054			65,67,107,112,304,306
210061	CITROEN / PEUGEOT					59,289
210064	PEUGEOT					293
210068	CITROEN / FIAT / PEUGEOT	327360 / 327362 / 32736R / 3273C7 / 327478 / 95555117 / 9559529480 / 95606804 / 96184033	301923	21647	17-0129	63,99,108,306,307
210072	CITROEN / FIAT / PEUGEOT	3272K8 / 3272L0	303058	20956	17-0142	65,67,107,112,304,305,306
210077	CITROEN UTILITAIRES / PEUGEOT UTILITAIRES					58,288
210078	CITROEN UTILITAIRES / PEUGEOT UTILITAIRES					58,288
210079	CITROEN UTILITAIRES / PEUGEOT UTILITAIRES					58,288
210080	CITROEN UTILITAIRES / PEUGEOT UTILITAIRES					58,288
210081	CITROEN UTILITAIRES / PEUGEOT UTILITAIRES					58,66,288,305
210082	CITROEN / FIAT / PEUGEOT		303056	20954	17-0140	65,67,107,112,304,306
210092	CITROEN					72
210103	CITROEN / FIAT / PEUGEOT		303047	20945		66,98,305
210111	CITROEN UTILITAIRES / FIAT UTILITAIRES / LANCIA / PEUGEOT UTILITAIRES					58,66,92,113,188,288,304

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210112	CITROEN UTILIT AIRES / FIAT UTILIT AIRES / LANCIA / PEUGEOT UTILIT AIRES					58,66,92,113,188,288,304
210118	CITROEN / PEUGEOT		302917	23351	17-0104	68,288,289
210120	CITROEN / FIAT / PEUGEOT	3273T3 / 3273T4	303055	20953	17-0139	65,67,107,112,304,306
210121	CITROEN					64
210122	CITROEN					59
210123	CITROEN					64
210124	CITROEN					63
210125	CITROEN					63
210127	CITROEN	95640036 / 95655262	303062	20648		60,61
210128	CITROEN		303250			72
210130	CITROEN / PEUGEOT		301918			62,63,67,68,288
210132	CITROEN	95607391	301912	20618		64
210138	CITROEN / PEUGEOT	32721T	303351	21345		67,68,289
210139	CITROEN					64
210140	CITROEN					64
210141	CITROEN					64
210142	CITROEN					64
210143	CITROEN					64
210144	CITROEN					64
210145	PEUGEOT					297
210146	CITROEN					64
210147	CITROEN					64
210152	CITROEN / PEUGEOT		303348		17-0489	68,289
211001	DACIA		301903	22065		74
211002	DACIA		303521			74
211003	DACIA		303522			74
211004	DACIA / RENAULT	7701348085 / 7701348086 / 7701498699	301850	22007	17-0106	74,315
212001	DAEWOO					78
212002	DAEWOO					78
212003	DAEWOO					74,75,77,78
212004	DAEWOO					74,75,76,78
212005	DAEWOO					75
212006	DAEWOO					75
212011	DAEWOO					77
212012	DAEWOO					77
212013	DAEWOO					78
212016	DAEWOO					75
212017	DAEWOO					75,76
212018	DAEWOO					75,76
212023	DAEWOO					74,75

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212026	CHEVROLET	96328842				48
212027	CHEVROLET	96328841				48
214003	DAIHATSU	4342087Z05				82,83,84,85
214004	DAIHATSU	4341087Z05				85
214005	DAIHATSU	4342087211 / 4342097242				82
214006	DAIHATSU	4341087211 / 4341097242				82
214007	DAIHATSU					80
214008	DAIHATSU					80
214009	DAIHATSU					80,81
214010	DAIHATSU					81
214011	DAIHATSU					81
214012	DAIHATSU					79,81
214013	DAIHATSU					81
214014	DAIHATSU					79
214015	DAIHATSU					79
214016	DAIHATSU					79
214017	DAIHATSU					81
214018	DAIHATSU					81
214019	DAIHATSU					79
214020	DAIHATSU					79
214021	DAIHATSU	4342087405				81
214022	DAIHATSU	4341087405				81
214024	DAIHATSU	4341087281				85
214025	DAIHATSU	43420BZ020				79
214026	DAIHATSU	43410BZ020				79
214027	DAIHATSU	43420BZ010				79
214028	DAIHATSU	43410BZ010				79
214029	DAIHATSU	4342087406				86
214031	DAIHATSU					82,86
214032	DAIHATSU					82,86
215001	HYUNDAI					173
215002	HYUNDAI					171,172,173
215005	PLYMOUTH					308
215006	PLYMOUTH					309
215009	CHRYSLER / DODGE / PLYMOUTH					53,89,309
216012	JEEP					179
216013	JEEP					179
217001	FIAT	46307109	302972	20342	17-0227	93

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217015	FIAT		303700	22890		113
217016	FIAT		303701	22891		113
217022	FIAT		303657	22847		103
217023	FIAT LCV					92,104
217025	FIAT					93
218001	FORD	5029044 / 93BG3B437BD / R93BG3B437BD	302403	21513	17-0259	129,130,131
218002	FORD	5029040 / 5029041 / 93BG3B437AAE / 93BG3B437ABD / 93BG3B437ABE / R93BG3B437AAE / R93BG3B437ABE	302400 / 302405	21521 / 21523	17-0257 / 17-0261	128,129,130,131
218003	FORD	5029039 / 93BG3B436BD / 93BG3B436BE / R93BG3B436BE	302404	21514	17-0260	128,129,130,131
218004	FORD	5029037 / 93BG3B436ABD / 93BG3B436ABE / R93BG3B436ABE	302406	21520	17-0262	128,129,130,131
218005	FORD	5029038 / 93BG3B436AE / R93BG3B436AE	302397	21512	17-0256	128,129,130,131
218006	FORD	5029036 / 93BG3B436AAE / R93BG3B436AAE	302399	21518	17-0258	128,129,130,131
218007	FORD	1059534	303545	21707	17-0162	127
218008	FORD / SEAT / VOLKSWAGEN	7M0407272A / 7M0407272E / 7M0407450AX / 7M0407452X / 95VW3B436BA / 95VW3B436FA	302831 / 302835	20151 / 20155	17-0267	126,345,477,478
218009	FORD / SEAT / VOLKSWAGEN	7M0407271A / 7M0407271F / 7M0407271J / 95VW3B437BA / 95VW3B437FA / 95VW3B437HA	302830 / 302832 / 302834	20150 / 20152 / 20154	17-0360	126,345,477,478
218010	FORD / VOLKSWAGEN	7M0407271C / 95VW3B437CB	302838	20158		126,478
218014	FORD / MERCURY					115,222
218015	FORD		301357		17-0091	119,120,121,133
218016	FORD	5029043 / 93BG3B437AE / R93BG3B437AE	302398	21511	17-0255	128,129,130,131
218027	FORD					132
218035	FORD LCV					115,136
218042	FORD	3667428 / XS4W3B437DB	304232	23298	17-0372	125
218044	FORD	5024576	301358	23621	17-0090	119,120,121,133
218045	FORD					136
218046	FORD	3667429 / XS4W3B436DB	304233	23299	17-0373	125
218048	MAZDA					200,213,214
218050	FORD / MAZDA					134,200,201,213
218056	FORD / MAZDA					127,200
218057	FORD / MAZDA					127,200
218058	FORD					136
218076	DAIHATSU					79
218081	FORD / MERCURY					116,136,222,223
218087	FORD / KIA / MAZDA / MERCURY					116,182,199,214,223
218093	FORD / MERCURY					122,134,222
218101	FORD					125
218102	FORD					125
218106	FORD / VOLKSWAGEN	7M0407272B / 95VW3B436CA	302833	20153		126,478
218118	FORD	5026505	301346	23726		122,124

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218128	FORD	1629459	300659	21781		135
218129	FORD	5018714	300660	21799		135
218148	FORD / MERCURY					116,136,222,223
218153	FORD / MERCURY					116,136,222,223
219003	ISUZU					177
219004	ISUZU					177
222003	TOYOTA					395
222004	TOYOTA					395
222005	HOLDEN / TOYOTA					140,382
222006	HOLDEN / TOYOTA					140,382
223002	ISUZU					178
223003	ISUZU					178
223004	HOLDEN					141
223005	HONDA / ISUZU					164,176,177,178
223008	HONDA					146
223011	HONDA					159
223013	HONDA					164
223014	HONDA					148
223015	HONDA					148
223016	HONDA					168
223017	HONDA					164
223018	HONDA					159
223022	HONDA	44306SNLT10				157
223023	HONDA	44305SNLT00				157
223024	HONDA					157
223025	HONDA	443058NM701 / 44306SNMT01				157
223031	HONDA					146
223032	HONDA					146
223038	ROVER					340
223039	ROVER					340
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223044	HONDA					156,158
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223049	ACURA / HONDA					1,2,167,168
223050	ACURA / HONDA					2,168
223051	HONDA					156
223056	HONDA					159
223061	HONDA					146
223064	HONDA / ISUZU					164,177
223065	HONDA					146

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223067	HONDA					150
223068	HONDA	44306S5DA01A				157
223069	HONDA					150
223070	HONDA	44306SELT00				148
223071	HONDA	44305SELT00				148
223072	HONDA					169
223073	HONDA					169
223074	HONDA					159
223077	ROVER					340
223079	HONDA					168
223080	ACURA / HONDA					1,2,167
223081	ACURA / HONDA					2,168
223084	HONDA					146
223087	HONDA					157
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223099	HONDA					159
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223120	HONDA					150,158
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223127	ACURA / HONDA					1,158
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223129	HONDA / ISUZU					164,176
223132	HONDA					156,169
223133	HONDA					156,169
224001	HYUNDAI					174
224003	HYUNDAI	4950038950				175
224004	HYUNDAI	4950038900				175
224009	HYUNDAI					171,172
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224011	HYUNDAI					175
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224013	HYUNDAI					172,173,174
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224019	HYUNDAI					171
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224021	HYUNDAI					171
224022	HYUNDAI					171
224023	HYUNDAI					171
224024	HYUNDAI					175
224028	HYUNDAI					171
224029	HYUNDAI					171
224031	HYUNDAI	495003K200				174
224032	HYUNDAI	495003K250				174
224034	HYUNDAI / KIA					171,183
224035	HONDA					169
224036	HONDA					169,170
224059	HYUNDAI					171,172,173
224060	HYUNDAI					172,174
224061	HYUNDAI					171
224062	HYUNDAI					171
224063	HYUNDAI					175
224076	HYUNDAI					172
224077	HYUNDAI					172
224094	HYUNDAI					175
224107	HYUNDAI					174
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226003	ISUZU / VOLKSWAGEN					176,177,178,429
226004	HOLDEN					141
226006	ISUZU					177
227001	HYUNDAI / KIA					171,180
227002	HYUNDAI / KIA	495003C451				175,180
227005	KIA					182
227006	KIA					182
227011	KIA	0K2N42560X				183
227012	KIA	0K2N42540X				183
227018	KIA	0K56P25500A				179
227020	KIA	0K56P25600A				179
227024	FORD / KIA	0K30A25600 / KK38825400A				122,181
227026	FORD / KIA					122,181
227030	KIA	0K2NE2550XA				183

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227035	KIA					179
227037	KIA	0K5582560XA				179
227040	KIA	KK33125600A				181
227042	KIA	KK33125400				181
227049	FORD / MAZDA					127,128,195,199
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227059	KIA					183
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227069	KIA					183
227070	KIA	0K2C32550X				179
227071	KIA					179
227078	KIA	0K55C25500A				179
227079	KIA	0K55C25600A				179
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228001	LADA	21082215011	301467	20815	17-0179	184
228002	LADA	21082215010	301468	20816	17-0180	184
228003	LADA	21102215011				184
228004	LADA	21102215010				184
228005	LADA	21212215011				183
228006	LADA	21212215010				183
228007	LADA					184
228008	LADA					184
234001	MAZDA	GJ0122510A				204
234011	FORD / MAZDA					128,195,199
234012	MAZDA					213
234013	MAZDA					212
234019	FORD / MAZDA	MD0925500A				116,134,205,206
234044	MAZDA		303786	23891		196,199
234046	MAZDA					212,214
234055	MAZDA					211
234066	MAZDA					203
234067	MAZDA					213
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234070	MAZDA					200,213,214
234071	MAZDA					211
235001	MERCEDES BENZ	1243502910 / 1243508810	300690	22695		217,219
235002	MERCEDES BENZ	6383341734 / A6383341734	302843	20163	17-0173	215,216
235003	MERCEDES BENZ	6383342334 / A6383342334	303152	21011	17-0185	215,216
235004	MERCEDES BENZ	1073500410 / 1073502710 / 1073502810 / 1073503310 / 1073504310	300745	22702	17-0092	216,217,218,219
235005	MERCEDES BENZ	1243503010 / 1293504010	300749	22697		217,218,219
235006	MERCEDES BENZ	2013501810	300689	22704	17-0215	220
235007	MERCEDES BENZ	2023505610	303355	21192		218,220
235008	MERCEDES BENZ	2103508210	303356	21193		220
235009	MERCEDES BENZ	2103508410	303357	21194		220,221
235010	MERCEDES BENZ	6313300501 / 6313300701 / 6313301301	302865	22716	17-0093	215
235011	MERCEDES BENZ LCV					215
235014	MERCEDES BENZ					222
235015	PEUGEOT					292
238001	MINI	31607514477 / 31607514479	304218	23284		223
238002	MINI	31607514478 / 31607514480	304219	23285		223
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241002	NISSAN					255
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241004	NISSAN					254
241005	NISSAN					254
241024	NISSAN					255
241025	NISSAN					255
244001	OPEL / VAUXHALL	26029828 / 374222	302385	21471	17-0279	273,274,275,282,422,423,425
244002	OPEL / VAUXHALL	374178 / 374211 / 90350865 / 90444327	301505	21407	17-0276	267,268,269,270,282,414,415,416,418,420
244003	OPEL / RENAULT / VAUXHALL	4409210 / 4414517 / 8200334338 / 91166708 / 91168795 / 93852699 / RE3323	303495	21962		286,335,426
244004	OPEL / RENAULT / VAUXHALL	7700102980 / 7711135277	303219	21052	17-0408	281,326,424
244005	OPEL / RENAULT / VAUXHALL	7700102978 / 7711135279	303218	21051	17-0407	281,325,326,424
244006	OPEL / RENAULT / VAUXHALL	7701351607 / 7701465773	301885	22077	17-0076	266,335,412
244007	OPEL					274
244008	OPEL					274
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244010	GMI					140

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244013	OPEL / RENAULT / VAUXHALL	8200169291 / 91168794	303496	21963	17-0378	286,335,426
244014	OPEL / VAUXHALL	374145 / 90348324	301706	21408		272,273,283,284,418,41 9,420,421
245001	PEUGEOT	327384 / 327385 / 327388	301802	21606 / 21635	17-0018	290
245002	PEUGEOT	3272Y9	302923	21692	17-0286	302
245003	PEUGEOT	327329 / 327330	301799	21631	17-0027	298
245004	PEUGEOT	32724R / 327275	301834	21659	17-0062	294,295
245005	PEUGEOT	327311 / 327312 / 95582416 / 95592320	301788	21613	17-0099	307
245006	PEUGEOT					307
245007	PEUGEOT	3272S3 / 3272S6	302926	21695	17-0288	302
245008	PEUGEOT	3272F6 / 3272F8	301848	21671	17-0164	296,300,301
245009	PEUGEOT	3272Y0 / 3272Y1 / 9630768280	303208	21045	17-0389	293
245010	PEUGEOT	32730N / 32730P / 9630768080	303209	21046	17-0390	293
245011	PEUGEOT	3273AL / 3273AN	303207	21044	17-0563	293
245012	PEUGEOT	3272AE / 3272AF	303206	21043	17-0562	293
245013	PEUGEOT	327221 / 327348 / 327349	301795	21627	17-0025	297,298
245014	PEUGEOT	3273G3 / 3273Q1	301835	21662	17-0069	295
245015	PEUGEOT	327215 / 327216 / 327219 / 32723K	301801	21636	17-0017	290
245016	PEUGEOT	32730Y / 32730Z	303217	21050	17-0394	293
245017	PEUGEOT	3272L3 / 32731H / 3273L1	302427	21684	17-0167	295,296,300,301
245018	PEUGEOT					298
245019	PEUGEOT	32733X / 32733Y / 9630766880	303200	21037	17-0380	292
245020	PEUGEOT	32736T / 32736V	303489	21956		301,302
245021	PEUGEOT	327277 / 3272H7	301836	21661	17-0068	295
245022	PEUGEOT	327379 / 327381 / 3273N2	301510	21641	17-0059	298,299,300
245023	PEUGEOT	327210 / 327211 / 327212	301509	21642	17-0058	298,299,300
245024	PEUGEOT	3272E1	302428	21683	17-0166	295,296,300
245025	PEUGEOT	3273G1 / 3273Q2	301833	21660	17-0063	294,295
245026	PEUGEOT	32721P / 32722P	303490	21957		302
245027	PEUGEOT	32723C / 32724C	303202	21039	17-0381	293
245028	PEUGEOT					301
245030	PEUGEOT	327204 / 327222 / 327291 / 327330 / 327354 / 327355	301797	21629	17-0027	298
245031	PEUGEOT	32728E / 32729E	303204	21041	17-0383	293
245032	PEUGEOT	32725C / 32726C	303205	21042	17-0385	293
245033	PEUGEOT	327244 / 327245	301832	21656	17-0100	298
245034	PEUGEOT	3273C3 / 3273C4	301831	21655	17-0101	298
245035	PEUGEOT	32733L / 32733M	303203	21040	17-0382	293
245036	PEUGEOT	327351 / 327352 / 327390	301796	21626	17-0026	297,298

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245038	PEUGEOT					301
245039	PEUGEOT					301
245040	PEUGEOT					297
245041	PEUGEOT					297
245045	CITROEN / FIAT / PEUGEOT	32726K / 3272J3 / 3272J4	303042	20940		66,98,305,306
245048	PEUGEOT					296,297
245054	PEUGEOT					297
245066	PEUGEOT UTILIT AIRES					288,292
245068	CITROEN / PEUGEOT	327366	301922	21617	17-0626	68,290,291
245069	PEUGEOT					301
245070	PEUGEOT	3273L7	301847	21672	17-0165	296,300,301
245084	RENAULT	8200272322				316,328
245085	RENAULT	8200318010				316,328
245086	PEUGEOT					301
245087	PEUGEOT					303
245088	PEUGEOT					303
245090	PEUGEOT					293
245092	PEUGEOT					294
245093	PEUGEOT					303
245101	PEUGEOT	3272YE / 3272Z0	303216	21049	17-0393	293
245102	PEUGEOT					303
245103	CITROEN					64
245104	PEUGEOT					297
245105	PEUGEOT					297
245107	PEUGEOT					303
245108	PEUGEOT	32736Y	303494	21961		302,303
245110	PEUGEOT		301845			297,298
245111	PEUGEOT		301786			290,291
246005	CHRYSLER / DODGE / PLYMOUTH					51,52,87,308
248001	PORSCHE	91133202414	300758	21894		312,313
248002	PORSCHE	98633202450	302946	20193		313
248003	PORSCHE	92333203302	300672	21808		312
250001	RENAULT	7701349880 / 7701351484 / 7701351486 / 7701351572	301878	22069	17-0074	315,316
250002	RENAULT	7701349874 / 7701349972 / 7701351479 / 7701351480 / 7701351571	301879	22068		315,316
250003	RENAULT	7701463343 / 7701499223	301873	22055	17-0111	325
250004	RENAULT	7700110484	303233	21063 / 21066	17-0397	318,319,320,322,334,335
250005	RENAULT	7701348098 / 7701498698	301849	22006	17-0040	317,333
250006	RENAULT	7701349769 / 7701351172 / 7701498955	301859	22028	17-0051	335
250007	RENAULT	7701349839 / 7701349921 / 7701351264 / 7701352025	301883	22074	17-0050	316
250008	RENAULT	7701351995	302888	23338		333

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250009	RENAULT	7701352471	303064	20960	17-0115 / 17-0599	328,329,330,334
250010	OPEL / RENAULT / VAUXHALL	7700102979 / 7711135278	303220	21053	17-0405	281,326,424
250011	RENAULT					326
250012	RENAULT	7701349172 / 7701349660 / 7701463194 / 7701498957	301861	22033	17-0042	315,317
250013	RENAULT	7701349359 / 7701498958	301862	22031	17-0041	315,317
250014	RENAULT	7701349914 / 7701351697	301890	22083	17-0034	317
250015	RENAULT	7701349915 / 7701351801	301891	22088		317
250016	RENAULT	7701348152 / 7701348160 / 7701348256 / 7701498797 / 7701498799	301893	22018	17-0046	315
250017	RENAULT	7701352774 / 7701352776 / 7701470721	303234	21067	17-0398	319,320,322,334,335
250018	RENAULT LCV					314
250019	RENAULT	7701352631 / 7701470175	303461	21570	17-0314	321
250021	RENAULT	7701352473	303065	20961	17-0116	328,329,330
250022	RENAULT	7701349916 / 7701351695	301886	22082	17-0034	318
250023	RENAULT	7701349726 / 7701349847 / 7701351160	301865	22043	17-0037	334
250024	RENAULT	7701349741 / 7701349803 / 7701349945 / 7701351194 / 7701351290	301870	22046	17-0038 / 17-0109	332,334
250025	RENAULT	7701349727 / 7701349848 / 7701351162	301866	22042	17-0036	334
250026	RENAULT	7701349994 / 7701352133	302908	22137	17-0299	322
250027	RENAULT	7701352422	303067	20963	17-0316	328,329
250028	RENAULT	7701352414	303078	20974		328,329,334
250029	RENAULT	7701352415	303066		17-0315	328,329,334
250030	RENAULT	7701349026 / 7701498918	301858	22026	17-0108	316,317,320
250031	RENAULT	7701352021	302435	22131	17-0628	316,320,321
250032	RENAULT	7701349740 / 7701351193	301869	22047	17-0110	334
250033	RENAULT	7701349785 / 7701351266	301876	22064	17-0054	316
250034	RENAULT	7701352386 / 7701354993	302906	22135	17-0301	322
250035	RENAULT	7701349997 / 7701352385	302905	22134		322
250036	RENAULT	7701349879 / 7701351483	301880	22071	17-0048	315,316
250037	RENAULT	7701349873 / 7701351478	301881	22070	17-0049	315,316
250038	RENAULT	7700105484 / 7700105486 / 7700111810 / 7700111812 / 7700111814 / 7700875246	303455	21564	17-0600	328,329,330,334
250039	RENAULT	7700111918 / 7711135208	303615	22317	17-0595	326,329,334
250040	RENAULT				17-0075	330
250042	RENAULT LCV	7701352775 / 7701352777	303229	21062	17-0396	314,318,321
250043	RENAULT	8200024622 / RE3230	303550	21721	17-0414	322
250044	RENAULT	7701349771 / 7701349804 / 7701349946 / 7701351192 / 7701351292 / 7701351363	301867	22045	17-0039	332,334
250045	RENAULT LCV				17-0403	314,318
250046	RENAULT	7701349998 / 7701352141 / 7701352870	302903	22132	17-0298	322
250047	RENAULT	7701352427	302899		17-0306	323
250049	RENAULT	7701349939 / 7701351807	301888	22086	17-0030	317

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250050	RENAULT	7701349913 / 7701349938 / 7701351806	301889	22085	17-0029	317
250051	RENAULT LCV	7701352775 / 7701352777			17-0402	314,318
250052	RENAULT	7701349689 / 7701349940 / 7701351124 / 7701352020	301872	22050	17-0035	316,320,321
250053	RENAULT				17-0302	324,325
250054	RENAULT	7700873322 / 7701352598	303077	20973	17-0118	328,329,330
250055	RENAULT	7700873311 / 7701352596	303076	20972	17-0117	328,329,330,334
250058	OPEL / RENAULT / VAUXHALL	7701473010	303499	21057		281,325,424
250060	OPEL / RENAULT / VAUXHALL	8200169285	303515	21286		281,325,424
250063	RENAULT LCV	7700110482 / 7701352777			17-0169	314,321
250082	RENAULT LCV				17-0404	314,318
250089	RENAULT					329
250091	RENAULT					334
250092	RENAULT					319,320,322
250093	RENAULT	7701349994 / 7701352134	302904	22133	17-0297	322
250095	RENAULT	7701351989	301900	22090	17-0057	335
250099	RENAULT	7701352489	303071	20967	17-0570	333
250100	RENAULT	7701352618	303072	20968	17-0571	333
250131	RENAULT	7701352562	303068	20964		328
250134	RENAULT	7701349998 / 7701352144	302907	22136	17-0300	322
250150	RENAULT	7700108248 / 7701351990 / 7701352771	301899 / 303228	21061 / 22089	17-0056 / 17-0395	319,320,322,334,335
250151	RENAULT		303229			319,320,322,334,335
250152	RENAULT					330
250164	RENAULT LCV					314,322
250165	RENAULT					315
250166	OPEL / RENAULT / VAUXHALL	8200178624	303505	21551		281,326,424
250168	ROVER					336,338
250169	ROVER					336,338
250171	RENAULT					333
250172	SUBARU					370
250197	RENAULT	8200031137	303549	21711	17-0413	322,323
250199	RENAULT	7701352560	303069	20965		328
250200	RENAULT	7701352629	303462	21571		321
250201	RENAULT	7701349742	301868	22044		334
250205	RENAULT	7701349939	301888	22086		317
250207	RENAULT					323
250208	RENAULT					323,324
250209	RENAULT					323
250210	RENAULT					326
250218	RENAULT					333

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251001	ROVER		301423	20851	17-0331	337,339
251002	LAND ROVER	TDB104020				194
251003	LAND ROVER	TDB104030				194
251004	ROVER					336,338
251007	ROVER					336,338,339
251008	LAND ROVER					193
251009	LAND ROVER	TDB000360				194
251010	ROVER		301424	20852	17-0332	337,339
251011	ROVER					336,338
252001	SAAB	5057708	302950	20197		343,344
252002	SAAB	5057682	302951	20198		343,344
253001	SEAT / VOLKSWAGEN	191407271H / 191407271HX / 191407271T	301715	22495	17-0339	347,348,351,352,356,357,431,435,436,437,451,452,476
253002	SEAT / VOLKSWAGEN	191407272AG / 191407272BD / 191407272CV / 191407272CX / 191407272F / 191407274CX / 191407274DX	301718	22437	17-0615	347,348,351,352,356,357,431,437,451,452,469,470,473
253003	SEAT / VOLKSWAGEN	191407271C / 191407271CX / 191407271Q / 191407271R / 191407271RV / 191497449X	301537	22466	17-0002	347,349,352,354,357,430,431,435,436,437,438,451,452,470,473,475,476
253004	SEAT / VOLKSWAGEN	191407271 / 191407271N / 191407271NV	301534	22462	17-0121	347,348,349,351,353,354,431,436,439,440,444,445,451,469,473,475,482,483
253005	SEAT / VOLKSWAGEN	191407272AE / 191407272C / 191407274BX / 191407450X	301538	22467	17-0003	347,349,352,354,357,430,431,436,437,451,470,473
253006	SEAT / VOLKSWAGEN					350,353,359,448
254001	SKODA / VOLKSWAGEN	115420214 / 115421210 / 6U0407271A / 6U0407271F	301470	23150	17-0435	360,361,362,430
254002	SKODA / VOLKSWAGEN	115420217 / 6U0407272A / 6U0407272AF / 6U0407272F	301469	23151	17-0436	360,361,362,430
256001	SUBARU					369
256002	SUBARU					367
256007	SUBARU					365,368
256010	SUBARU					363,364
256013	SUBARU					369
256014	SUBARU					364
256015	SUBARU					364,370
256016	SUBARU					366
256017	SUBARU					364
256018	SUBARU					364
256019	SUBARU					369
256020	SUBARU					364,369
256021	SUBARU					363,366,369,370
257004	SUZUKI	4410263J30				375

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257007	HOLDEN / SUZUKI					141,375
257008	HOLDEN / SUZUKI					141,375
257009	HOLDEN / SUZUKI					141,375
257010	HOLDEN / SUZUKI					141,375
257030	SUZUKI					373
259001	FORD / MAZDA					128,195,199
259031	TOYOTA	4343035010 / 4343035011 / 4343035012				404
259032	HOLDEN / TOYOTA					140,382
259035	HOLDEN / TOYOTA					141,395
259044	TOYOTA					395,408
259046	TOYOTA					395,408
259051	TOYOTA					399
259052	TOYOTA					410
259053	TOYOTA					410
259054	TOYOTA					406
259059	TOYOTA	4342033012				382
259060	TOYOTA	4341033012				382
259062	TOYOTA	4341006370				382
259063	TOYOTA	4342006360				382
259064	TOYOTA					399
259069	TOYOTA					395
259070	TOYOTA					395
259071	TOYOTA					395
259072	TOYOTA	4342012420				395
259073	TOYOTA	4341012490				395
259074	TOYOTA	4342006390				382
259075	TOYOTA	4341006390				382
259076	TOYOTA	434100D120				411
259077	TOYOTA	434200D100				411
259078	TOYOTA					395
259079	TOYOTA					395
259080	TOYOTA					395
259137	TOYOTA					382
260002	OPEL / VAUXHALL	374188	301506 / 302386	21406 / 21470	17-0275 / 17-0280	267,268,269,270,274,27 5,282,414,415,416,418,4 20,422,423,425
260004	VAUXHALL					422
260006	VAUXHALL					422,423
260007	VAUXHALL					425
260009	VAUXHALL					422

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261001	VOLKSWAGEN	357407271A / 357407271P / 357407271PX / 357407449AX	301241	23544	17-0123	440,441,442,443,444,445,446,456,457,458,459,464,465,466,482,483,484
261002	VOLKSWAGEN	1H0407272N / 357407271B / 357407272B / 357407272F / 357407272FX / 357407272L / 357407272M / 357407272MV / 357407272MX / 357407450V / 357407450X	301242	23547	17-0124	441,444,446,456,457,458,459,464,465,466,482,483,484
261003	VOLKSWAGEN	701407271M / 701407451X	303167	21025	17-0605	480,481
261004	VOLKSWAGEN	701407271P / 701407451A	303165	21023		480,481
261005	VOLKSWAGEN	251501203B / 251501203BX / 251501203D / 251501203DX / 251501203G	300669	22477	17-0001	479
261006	VOLKSWAGEN	171407272AC / 171407272AS / 171407274DX / 171407274FX / 191407272AS / 191407272BB / 191407274FX	301716	22428	17-0418	435,436,476
261007	VOLKSWAGEN	6N0407271 / WW3165	303546	21708	17-0127	468,472,473
261008	VOLKSWAGEN	191407272 / 191407272AA / 191407272X / 191407274X	301535	22463	17-0122	436,451
261009	VOLKSWAGEN	1H0407272AF / 1H0407272M / 1H0407272MV / 1H0407272MX / 1H0407450BX	301722	22622	17-0357	440,441,442,443,444,445,446,482,483,484
261010	VOLKSWAGEN	6N0407272 / 6N0407272X / 6N0407450X / WW3166	303547	21709		468,472,473
261011	VOLKSWAGEN	1H0407271N	301619			439,440,441,444,445,446,482,483,484
261012	VOLKSWAGEN					448,484
261019	AUDI / VOLKSWAGEN	8D0407272AJ / 8D0407452CV / 8D0407452CX	301287	22686	17-0604	33,460,462,467
261022	VOLKSWAGEN					474
261023	VOLKSWAGEN					474
261024	VOLKSWAGEN					474
261025	VOLKSWAGEN					474
261028	VOLKSWAGEN	1H0407272AM	301620	22930		439,440,441,444,445,446,482,483,484
261031	VOLKSWAGEN	113501201D	300636	22419		428
261045	AUDI / SEAT / VOLKSWAGEN	1J0407271AC / 1J0407271AH / 1J0407271AL / 1J0407271AM / 1J0407271F / 1J0407271Q / 1J0407451BX	303153 / 303155	21012 / 21014	17-0207 / 17-0445	30,355,358,446
261052	VOLKSWAGEN	701407271AC	302379	20601		481
261054	VOLKSWAGEN	171407272AG	301542	22435	17-0354	435,436,475,476
261055	VOLKSWAGEN	1H0407272AD	301552 / 301554	22626 / 22630	17-0355	439,440,441,444,445,482,483
261056	VOLKSWAGEN	251501203	300666	22431		479
261060	VOLKSWAGEN					454
261072	VOLKSWAGEN					433,455
261073	VOLKSWAGEN					433,456
262001	VOLVO	8111306 / 9122569 / 91225698 / 9163593 / 9601096	301397	20833		486,487,488,489,490,491
262002	VOLVO	8601097 / 9122570 / 91225706 / 9163592	301398	20834		486,487,488,489,490,491
262004	VOLVO					488
264001	ZAZ		301421			492
264002	ZAZ		301422			492
266002	SSANGYONG					363

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299001	HOLDEN / PEUGEOT					141,301
299003	PEUGEOT					303
299006	CITROEN / PEUGEOT	32722Q	303345	21339	17-0494	67,269
299010	CITROEN / PEUGEOT	32737H / 32737J	303346	21340	17-0495	67,289
299012	PEUGEOT					292
299013	PEUGEOT					292
299030	PEUGEOT					303
299071	RENAULT	7711135417 / 8200264665	304339	23740		328
299080	SUZUKI	4410163J21				375
299111	AUDI / VOLKSWAGEN	8D0407272AP	301221	22682	17-0198	32,459,466
299113	AUDI	4B0407272C	303313	21172		36
299132	RENAULT					315
601006	ACURA					2
601007	HONDA					170
601008	HONDA / ISUZU / ROVER					163,177,340
602001	ALFA ROMEO		301159 / 302281	20021	16-1017	8
602002	ALFA ROMEO / FIAT LCV / LANCIA / SEAT				16-1002	3,4,6,91,94,95,96,97,104,105,106,108,109,110,111,114,185,186,187,188,189,190,191,355
602003	ALFA ROMEO	46307515			16-1025	6,7
602004	ALFA ROMEO	46307223 / 46307457	302282	23521	16-1014A	6
602005	ALFA ROMEO / FIAT LCV	46307103 / 60812691			16-1020	2,3,5,6,8,91,93,94,100,101,103,104
602006	ALFA ROMEO / FIAT / FORD / LANCIA / SEAT	1493963	302238		16-1005	4,5,6,94,95,97,98,105,107,110,111,112,114,115,127,134,135,185,186,188,189,190,191,192,355,356
603001	AUDI / SKODA / VOLKSWAGEN	251598101A / 431407331G / 431498103C / 431498103CX / 443407331D / 443407331G / 443498103A	302287	20273	16-1014	9,10,11,12,13,14,15,16,17,18,19,20,22,23,24,25,28,29,30,32,34,35,37,38,39,363,456,459,463,466,479
603002	AUDI / VOLKSWAGEN	8D0498103 / 8D0498103A / 8D0498103AX	302248		16-1012	9,10,12,13,14,25,32,33,35,459,466
603003	AUDI / SEAT / VOLKSWAGEN	321498103B / 811498103A / 893498103	302247 / 302260	22545	16-1010	27,28,31,39,346,350,351,352,353,354,356,357,358,430,431,432,437,438,440,442,443,444,446,448,451,452,454,455,456,457,461,463,464,465,466,467,470,471,473,474,476,484

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603004	AUDI / SEAT / VOLKSWAGEN	171498103 / 321498103 / 321498103V / 321498103X / 321498350X	302230	20258	16-1004	19,20,21,22,23,24,28,29,30,37,38,347,348,349,350,352,353,354,357,430,431,433,434,435,436,437,438,439,440,441,444,445,450,451,452,456,457,458,459,462,463,464,466,470,473,474,475,476,482,483
603005	AUDI / SEAT / VOLKSWAGEN LCV		301106		16-1004	17,25,26,27,30,38,39,346,351,356,427,428,429,434,435,438,439,440,441,442,443,450,452,461,462,471,472,474,476,477,482,483
603006	AUDI / SEAT / SKODA / VOLKSWAGEN	191407331 / 191407331A / 1H0407331B / 1H0407331D / 321407331D	301141			23,24,31,32,33,37,347,348,349,350,351,352,353,356,357,358,363,431,432,435,436,437,438,440,441,442,443,444,445,446,451,452,456,457,458,459,462,463,464,465,466,469,470,473,476,482,483,484
603007	AUDI / VOLKSWAGEN					36,454
603009	AUDI / SEAT / SKODA / VOLKSWAGEN	191498104 / 191498104A / 321498103C / 321498103CV / 321498103CX / 357498104 / 357498104V / 357498104X / 535498104	302258 / 302262	22498	16-1010A	31,347,348,349,350,351,352,353,354,356,357,358,363,429,431,432,435,436,437,438,440,441,442,443,444,445,446,448,451,452,455,456,457,458,459,464,465,466,469,470,473,476,482,483,484
603011	AUDI / SEAT / VOLKSWAGEN	191498103 / 191498103A / 357498103A / 357498103V / 357498103X	302257 / 302261	22497	16-1010B	23,24,32,33,347,348,349,351,352,354,356,357,358,431,432,435,436,437,438,440,441,442,443,444,445,446,451,452,456,457,458,459,463,464,465,466,469,470,473,476,482,483,484
605001	BMW	33211227599	302225	21989		40,41,42,45,46
605005	BMW					40,41,42,43,44,45
605006	BMW					40,41,42,43,44,45
605007	MERCEDES BENZ					221,222
605009	BMW					40,41,42,43,44,45
606001	BUICK					47
606003	BUICK					47

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608002	DAEWOO					75
608012	ISUZU					177
608013	MAZDA	F03725500 / F03725500A				210
608014	FORD / MAZDA					127,128,195,199
608015	TOYOTA					395
608018	SUZUKI					370,372,373,375
609002	PLYMOUTH					308
609003	CHRYSLER					55
609005	DODGE					87,88
609006	CHRYSLER					56
609009	CHRYSLER / DODGE / EAGLE					50,88,90
609010	CHEVROLET					48
609011	CHRYSLER					55
609012	DODGE / PLYMOUTH					87,310
609015	CHRYSLER					51
609016	CHRYSLER					54,55
609017	CHRYSLER					53,54
609018	CHRYSLER					55
609020	CHRYSLER / PLYMOUTH					53,309
609021	CHRYSLER / DODGE / PLYMOUTH					55,57,87,310
609023	CHRYSLER / FORD					50,55,127
609024	CHRYSLER					51,53
609025	CHRYSLER					57
609026	CHRYSLER / DODGE / PLYMOUTH					52,55,87,89,90,308,310
609027	CHRYSLER / DODGE / PLYMOUTH					52,55,87,90,308,310
610001	PEUGEOT					297
610003	PEUGEOT					297,303
610004	PEUGEOT					297,303
610005	PEUGEOT					292
610006	CITROEN					68
610008	CITROEN					68
610020	PEUGEOT					297
612001	DAEWOO					77,78
612002	DAEWOO / VAUXHALL					75,76,422
612003	DAEWOO	96349956				76
612004	CHEVROLET					47
612005	DAEWOO					75,78
614001	DAIHATSU					78,81,85,86
614003	DAIHATSU					82,86

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614004	DAIHATSU					82,83,85
614005	DAIHATSU					82
614006	DAIHATSU					79
614007	DAIHATSU					79
614008	DAIHATSU					81
614009	DAIHATSU					79
614010	DAIHATSU					81
614011	DAIHATSU					79
615003	PLYMOUTH					309
617001	FIAT LCV					92,104
618001	FORD	1493963 / 72GG4635BA	302238	21561	16-1005	115,127,135
618002	FORD	6073690 / 77TT3K177EB	302207		16-1007	116,117,118,119,123,124,132
618004	MAZDA					200
618005	MAZDA					204,214
618006	MAZDA					200,210,212,214
618007	FORD / KIA					122,180,181
618008	FORD / KIA					122,179
618009	MAZDA					197,200,214
618010	FORD					115,136
618012	MAZDA					206,207
618015	FORD / KIA / MAZDA					134,182,200,211,213
618018	FORD / VOLKSWAGEN	337407331A / 337498103				122,134,137,454,467,474,475
618019	FORD / VOLKSWAGEN	ZBA407331 / ZBC407331A				117,432,433,455,467,475,485
618021	FORD					136
618026	FORD / MERCURY					136,223
618027	FORD / MERCURY					136,223
618037	FORD / MERCURY					122,134,222
618039	FORD / KIA / MAZDA / MERCURY					116,182,199,214,223
618044	FORD					125
618045	FORD					125
618068	FORD / MERCURY					116,122,223
618069	FORD	6069108 / 6069109 / 81TT3K177AA / 81TT3K177AB	302307	21761		116,117,118,119,132
619001	TOYOTA					395,400
621009	GM					138
621010	GM					138
623001	ISUZU					178
623004	HONDA					157,160
623005	HONDA					157,160
623009	HONDA					146,159,168

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623010	HONDA					156,158
623011	ACURA					2
623013	HONDA					159,163
623017	HONDA					146,157,169,170
623018	HONDA					148,150,157
623019	HONDA					169,170
623020	HONDA					156,160,161,162,169
623021	HONDA					150
623023	HONDA	443058NM701				157
624001	HYUNDAI					175
624003	MITSUBISHI	MB297538				239
624009	HYUNDAI	4950522A00				171
626001	HOLDEN / ISUZU / VOLKSWAGEN					141,176,177,178,429
626002	HOLDEN / HONDA / ISUZU					141,164,176,177,178
626003	HOLDEN / ISUZU					141,178
627001	HYUNDAI / KIA					175,180
627002	KIA					179
627003	KIA					179
627004	KIA					183
627006	FORD / KIA					136,182
627007	KIA					182
627013	KIA					179
627014	KIA					179
627015	KIA					182,183
628001	LADA		301181 / 302315		16-1028	184
628002	LADA		301181 / 302315		16-1028	184
628003	LADA					183
628004	LADA					183
628005	LADA					184
630001	LAND ROVER					194
631004	TOYOTA	4342020191 / 4342033012				378,382
634001	MAZDA					197,210
634002	MAZDA					204,213
634003	MAZDA					204
634004	MAZDA					204
634005	MAZDA					203
634006	MAZDA					215
634007	MAZDA	F03725600 / F03725600A / F03725600C				210
634008	FORD / KIA / MERCURY					122,182,183,223
634009	MAZDA					212,213,214

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634010	FORD / MAZDA					127,128,195,199
634012	MAZDA					211,213
634013	MAZDA					204
634018	MAZDA					213
634019	MAZDA					213
634029	MAZDA					200
634034	MAZDA					196
634036	MAZDA					203,214
634037	KIA / MAZDA					183,211
635001	MERCEDES BENZ	6383342334	303540	21727	16-1030	215,216
635004	MERCEDES BENZ					222
635006	MERCEDES BENZ	2013500813	302271	22701		217,219,220
638001	MINI					223
638002	MINI					223
639001	HONDA / HYUNDAI / MITSUBISHI					146,174,225,226,231,234
639002	MITSUBISHI	MB176874 / MB297927 / MB526911 / MB620055				228,231
639003	MITSUBISHI	MB526973				228,231,238
639005	MITSUBISHI	MB196876 / MB526892 / MB837166 / MR196876				231,238
639010	MITSUBISHI					228
639013	MITSUBISHI					231
639022	MITSUBISHI	MB399384				228
639023	MITSUBISHI	MR276445 / MR331245				231
639025	MITSUBISHI					234,236
641014	HYUNDAI / NISSAN					172,240,251,265
641015	NISSAN					264
641028	NISSAN					259
641032	NISSAN					264
644001	OPEL / TOYOTA / VAUXHALL	374099 / 374100 / 90142329 / 90199039	301124 / 302228		16-1006	266,276,277,278,403,412,413,414
644002	OPEL / SAAB / VAUXHALL	374118 / 374195 / 9317340	301144 / 302253		16-1006	267,268,270,272,273,275,276,277,278,279,280,283,284,285,342,343,413,414,415,416,418,419,420,421,422
644003	OPEL / VAUXHALL	374091 / 7839614			16-1026	282,425
644004	OPEL / VAUXHALL	374013 / 90095159	301123 / 302227		16-1008	266,267,268,269,270,274,275,276,277,278,279,282,283,413,414,415,416,418,419,420,423,424,425
644005	OPEL / SAAB / VAUXHALL		302254			273,284,285,343,418,419,421,422
644006	DAEWOO					78
644008	OPEL					272

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644010	OPEL					275
645007	PEUGEOT					301
645010	PEUGEOT					292
645014	PEUGEOT					301
645015	PEUGEOT					292
648001	PORSCHE	93033203400	301174 / 302299	21850		312,313
648002	PORSCHE	91133203001 / 91133292301	302297 / 302303	21897	16-1016	311,312,313
648003	PORSCHE		302267			313
648004	ALFA ROMEO / FIAT / LANCIA / PORSCHE / SEAT	4315132 / 60806930 / 82282139 / 92601388 / 92601892 / 95133190100 / 9936769	302240 / 302241 / 302251 / 302266 / 302277	21311 / 21327 / 21888 / 21896 / 23522	16-1002A	3,4,5,6,95,96,97,99,105, 106,107,109,110,111,11 3,114,185,186,187,189,1 90,191,192,312,313,356
650001	RENAULT					330
650015	RENAULT					332,333
650023	ROVER					336,338
650025	RENAULT					333
651001	ROVER					336,338
651003	ROVER					339
651004	ROVER					339
651005	LAND ROVER					194
651006	ROVER					336,338
651007	LAND ROVER					193
653001	SEAT / VOLKSWAGEN	171498103B / 171498103D / 171498103DV / 171498103DX / 171498350X / 6N0498103	302229	22455	16-1003 / 16-1023	346,347,348,349,351,35 3,354,431,433,436,439,4 44,450,451,468,469,470, 471,472,473,475,482
653002	SEAT / VOLKSWAGEN	6X0407331 / 6X0498103			16-1010C	346,454,472
654001	SKODA / ZAZ		302317			360,491,492
654003	LADA / SKODA / VOLKSWAGEN	115420171 / 6U0498103A				184,360,361,362,430
656001	SUBARU					369
656002	SUBARU					370
656003	SUBARU	28021AA053				363,369
656004	SUBARU					364,365,369
656005	SUBARU	28021AC200 / 28093AC040				366,370
656006	SUBARU	28021AC130				368
656009	SUBARU					368
656012	SUBARU					364
656013	SUBARU					366,369
657002	SUZUKI	4410160G00				371,372
657003	SUZUKI					371
657006	SUZUKI					372
657009	SUZUKI					375

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657024	SUZUKI					375
657025	SUZUKI					375
659002	TOYOTA	4341010090 / 4341010091				410
659004	TOYOTA					398,400
659007	TOYOTA					382
659012	TOYOTA					395,408
659014	TOYOTA					407
659022	TOYOTA					399
659023	TOYOTA	4340310011 / 4341052070 / 4346059045				395,400,411
659024	TOYOTA	4341033012				382
659025	TOYOTA					382
659026	TOYOTA					382
659027	TOYOTA					399
659032	TOYOTA					388
660001	DAEWOO / VAUXHALL					75,76,423
661001	VOLKSWAGEN LCV	701407331A	302305		16-0019 / 16-1019	428
661002	VOLKSWAGEN	701498103A / 701498103AX	302374 / 302464	22902	16-1024	480,481
661003	VOLKSWAGEN	211501331B / 211598101 / 251501331 / 251598101 / 251598101X	301137 / 302255	22407	16-1001	479
664001	SKODA / ZAZ		302317			360,491,492
699009	FIAT					101,108
699016	GM	92225296 / 93225296				139
699023	GM	93230069				138,139
699025	DAEWOO	96489845				77
699026	OPEL					286
699027	GM					138
699028	DAEWOO					78
699045	TOYOTA					406
699057	VOLKSWAGEN					432,433,455
699059	CHRYSLER / DODGE / PLYMOUTH					55,87,310
699062	CHRYSLER / DODGE / EAGLE					49,51,52,54,88,90
699075	FORD LCV					114,119,120,121,123,124
699099	SUZUKI		302721	21084		374
699113	MAZDA	GG0922620C				204
801001	ACURA / HONDA		300992 / 302085 / 302086	20309	15-1113	1,143,166
801002	HONDA	44010692671 / 44011692671 / 44305692671 / 44306692671	302080	20304	15-1099	166
801006	HONDA					146,163
802001	ALFA ROMEO	60589273			15-1183	7
802002	ALFA ROMEO	46307308	303270	21149	15-1297	6
802003	ALFA ROMEO / FIAT	46307032 / 46307171	303113 / 303117	20993 / 20997	15-1211	2,3,93,94,95,101

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802004	ALFA ROMEO / FIAT / LANCIA	60605055 / 7652958 / 7656949 / 7688157 / 7692993 / 7750300 / 82486230	300919 / 302002 / 302006	21233 / 21238	15-1093 / 15-1110	3,4,6,94,95,96,97,108,109,111,186
802005	ALFA ROMEO / FIAT LCV / LANCIA	46307083	303112	20992	15-1210	2,91,100,103,104,186
802006	ALFA ROMEO / FIAT	46307034	303114	20994	15-1212	3,94,95,101
802007	ALFA ROMEO		301086 / 302188 / 302189			6
802009	ALFA ROMEO / FIAT	60541802	302025		15-1153	4,8,94,95,101
802011	ALFA ROMEO / LANCIA		302190	23831	15-1152	6,188
802012	ALFA ROMEO / FIAT / LANCIA	60812880	303196 / 303275	21154	15-1244	5,101,189
802013	ALFA ROMEO	46307299 / 60815163	303273	21152	15-1300	6,7
802014	ALFA ROMEO	46307685	303609	20208	15-1418	3
802015	ALFA ROMEO	547679 / 547682 / 548135 / 60504718 / 60506536 / 795283	302004		15-1083	7,8
802017	ALFA ROMEO / LANCIA	46307309 / 46307901	303193 / 303272	21151	15-1245	5,189
802018	FIAT	46307572	303914	22203	15-1374	98
802020	ALFA ROMEO / FIAT / LANCIA		303271			3,93,101,104,188,189
802022	ALFA ROMEO / LANCIA				15-1300	6,7,188
803002	AUDI / SEAT / SKODA / VOLKSWAGEN	1K0407311J / 1K0498099B	304329	23691	15-1463	31,32,345,355,359,362,363,431,449,461,467,478,479
803003	AUDI / VOLKSWAGEN	183498099A / 431498099B	302193		15-1150	20,39,450
803004	AUDI	431407275 / 431498099A / 431498099E / 803498099A	301047 / 301056 / 302149	20271	15-1025	9,10,11,12,13,14,15,16,17,18,19,20,22,28
803005	AUDI	443407305C / 443498099E	302155	22572	15-1219	9,10,11,12,14,15,16,17
803006	AUDI	431498099D / 431498099F / 443407305	301052 / 302150	20276	15-1127	9,10,11,12,14,15,16,17,18,19,20,22,28
803007	AUDI / VOLKSWAGEN	171407311L / 191598099 / 305407311B / 321407311L / 321498099B / 321498099E / 321498099EX / 321498099F / 811498099F	300971 / 302060	20260	15-1096	19,20,21,28,37,429,432,438,452,455,456,462,463,474,475,485
803008	AUDI	893498099E	302128	22543	15-1066	20,21,22,28
803009	AUDI	893498099G / 895407305 / 895498099B	301026 / 302129	22544	15-1122	20,21,22,23,24,29,30,38
803010	AUDI					20,21,22,23,24,25,28,29,37,38
803011	AUDI					27,30,38
803012	AUDI	893407305N / 893498099M / 895407305B / 895498099A / 895498099H / 8A0498099 / 8A0498099X	300853 / 301950	22550	15-1112	20,21,22,23,24,25,28,29,30,37,38
803013	AUDI	443498099D	302181	22560	15-1119	9,10,11,12,14,15,16,17
803014	AUDI	443498099B / 443498099C	301075 / 302182 / 302183	22566 / 22581	15-1121	9,10,11,12,13,14,15,16,17,19,24,25,35
803015	AUDI					18
803016	AUDI	4A0407305A / 4A0407305F / 4A0498099C / 4A0498099J	300855 / 301954 / 4A0498099C / 4A0498099J	22541	15-1140	12,13,34,35
803017	AUDI	441407305B / 4A0407305G / 4A0407311B / 4A0498099	301957 / 301960	22591	15-1174	13,24,25,30,35,37,38,39
803018	AUDI / SKODA / VOLKSWAGEN	8D0407305G / 8D0498099 / 8D0498099B	300841 / 301955	22681	15-1239	32,35,363,459,460,466,467

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803019	AUDI / SKODA / VOLKSWAGEN	4D0498099 / 4D0498099A / 8D0498099D / 8D0498099E	300856 / 301961	22763	15-1267 / 15-1441	33,36,37,363,460,467
803020	AUDI / VOLKSWAGEN	8D0407305H / 8D0498099A / 8D0498099C	301956	22747	15-1377	33,460,467
803021	AUDI / SKODA / VOLKSWAGEN	3B0498099B / 3B0498099C / 8D0407305M	303409	21091	15-1381	32,33,36,363,460,466,467
803022	AUDI / VOLKSWAGEN	171407311E / 861498099	302031	20285	15-1035	19,432,469,470
803023	AUDI	893498099D	302061	22542	15-1185	20,21
803024	AUDI / SEAT / SKODA / VOLKSWAGEN	6Q0498099E / 6Q0498099EX	303557	21587	15-1414	30,349,353,359,469
803025	AUDI				15-1091	26,27,30,37,38
803026	AUDI	893498099P / 893498099PX / 8A0407305G	302184	22748	15-1308	23,24,32,33
803027	AUDI / SEAT / SKODA / VOLKSWAGEN	6Q0498099D	303556	21586	15-1413	30,349,353,359,469
803028	AUDI	855407311 / 855498099 / 855498099A / 855498099B		20294		28,39
803029	AUDI	811407305A / 811498099A	302153	20295	15-1181	28,37
803030	AUDI	8E0498099		23696	15-1435	33,34
803031	AUDI / VOLKSWAGEN	855407311 / 855498099 / 855498099A / 855498099B	301048 / 302152	20294	15-1128	28,37,456,463
803032	AUDI	893407311 / 893498099	301939 / 302151	22458 / 22546	15-1050	21,22,29,30
803033	AUDI / SEAT / SKODA / VOLKSWAGEN	1J0498099 / 1J0498099A / 1J0498099AX	302941 / 302961 / 302962	20338 / 20339	15-1241	30,31,355,358,363,429,446,448
803034	AUDI	893498099A	300846 / 301940	22547	15-1111	21,22,29
803035	AUDI / SEAT / VOLKSWAGEN	1J0407311R / 1J0498099E / 1J0498099EX	303551	21522	15-1428	31,39,355,358,429,446,447,448
803036	AUDI / SEAT / SKODA / VOLKSWAGEN	1H0498099A / 357498099E / 357498099EV / 357498099EX	300905 / 302024 / 302963	20340 / 22627	15-1189	31,39,346,355,356,358,362,429,430,432,441,442,443,447,455,462,484
803037	AUDI / SEAT / SKODA / VOLKSWAGEN LCV	1K0407311G / 1K0498099 / 1K0498099A / 1K0498099C	304327	23689	15-1462 / 15-1464 / 15-1467	31,345,355,358,362,427,432,448,449,453,467,478,479
803038	AUDI / VOLKSWAGEN	171407311D / 321498099 / 823407313 / ZBA407311	302059	20257	15-1049	19,20,429,432,455,456,463,475,485
803041	AUDI	1J0407311R	303551			32
803045	AUDI					17
803046	AUDI					33
803049	AUDI					17,18
803051	AUDI	893407311D / 893498099F / 893498099H	301951	22551	15-1091	20,21,22,23,24,25,28,29,30,37,38
803055	AUDI					39
803056	AUDI					13,35
803058	AUDI	4D0407305B / 8E0498099A	304333	23695	15-1436	33,34
803063	AUDI					34
803064	AUDI					33
804001	AUTOBIANCHI / FIAT LCV / LANCIA / SEAT	4087120 / 4247399 / 4308412 / 4308413 / 4308418 / 4313087 / 4328468 / 4465504 / 4475837 / 5944689 / 5944690 / 5959385 / 5998706 / 7076344 / SE025141514B	300948 / 302038	21105 / 21250 / 21255	15-1001 / 15-1019	40,91,92,93,102,113,192,344,350,355,356
805001	BMW					46

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806001	BUICK					46,47
806003	GM					137
806004	GM					138
808002	CHEVROLET / DAEWOO	96257803 / 96298465 / 96298466	303892	21824	15-1401	48,76
808004	CHEVROLET / GEO / HOLDEN / MARUTI / SUZUKI	4410182020 / 4410182021 / 4410182313 / 4410182611 / 4410186041 / 4410282020 / 4410282021 / 4410282313 / 4410282611 / 4410286041 / 4411582611	300936 / 302027	21080	15-1068 / 15-1080	49,137,141,195,371,372, 373
808006	CHEVROLET / GMC					47,48,140
808007	BUICK / CADILLAC / CHEVROLET					47,47,49
808008	GM					138,139
808011	BUICK / CHEVROLET / GEO / GMC / ISUZU / OLDSMOBILE					47,49,137,140,177,265
808015	CHEVROLET / ISUZU					49,177,178
808016	CHEVROLET					47
808019	DAEWOO	96273760				76
808020	ISUZU					177
808021	CHEVROLET					47
808025	CHEVROLET					47
809001	MITSUBISHI	MB176160	302073	21381	15-1026	224,225,227,229,234,23 5,236,239
809002	CHRYSLER / MITSUBISHI	MB297372 / MB297373 / MB297492 / MB526350 / MB526353 / MB526377 / MB526453 / MB526454 / MB526464 / MB526533 / MB526666 / MB526829	302075 / 302989	24210	15-1048	50,56,224,227,229,238,2 39
809003	CHRYSLER / HYUNDAI / MITSUBISHI	MB297438 / MB297678 / MB297696 / MB297699 / MB526473 / MB526831	302983		15-1064	56,173,174,229,238,239
809004	CHRYSLER / DAIHATSU / DODGE / HYUNDAI / MITSUBISHI / PLYMOUTH / PROTON	4950721000 / 4950821000 / MB176160 / MB176161 / MB176463 / MB176864 / MB176865 / MB176866 / MB176867 / MB178865 / MB297148 / MB297343 / MB297344 / MB297345 / MB297346 / MB297347 / MB297348 / MB297353 / MB297661 / MB297662 / MB297874 / MB297999 / MB525577 / MB526063 / MB526064 / MB526066 / MB526067 / MB526117 / MB526118 / MB526443 / MB526444 / MB526453 / MB526454 / MB526531 / MB526547 / MB526548 / MB526581 / MB526582 / MB526853 / MB526854 / MB526865 / MB526866 / MB526873 / MB526897 / MB526898 / MB526999 / MB620770		21381	15-1026	50,86,88,170,172,173,17 4,225,226,227,229,231,2 32,237,238,308,313,314
809005	CHRYSLER / DODGE / PLYMOUTH				15-1356	51,52,53,54,56,87,88,89, 90,308,310
809006	CHRYSLER					51,53
809008	PLYMOUTH					308
809009	CHRYSLER / DODGE / PLYMOUTH					50,51,52,54,55,56,57,87, 88,89,90,308,309,310
809010	CHRYSLER / DODGE / PLYMOUTH					51,52,54,87,88,89,308,3 10

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809011	CHRYSLER / PLYMOUTH					53,309
809012	CHRYSLER					51,52,53,55
809013	DODGE / PLYMOUTH					87,310
809014	CHRYSLER					50,54,55,57
809016	CHRYSLER / DODGE / EAGLE					50,52,54,88,90
809019	CHRYSLER					54
809022	CHRYSLER					53,54
809023	PLYMOUTH					308
809026	CHRYSLER					51
809028	CHRYSLER					54
809029	CHRYSLER				15-1438	57
809032	CHRYSLER					54
809033	CHRYSLER					53
809034	CHRYSLER					53
809035	CHRYSLER					53
809036	CHRYSLER					53,54
809037	CHRYSLER					50,55
809038	CHRYSLER / DODGE / EAGLE					50,52,54,88,90
809039	CHRYSLER / DODGE					49,50,52,88
809040	CHRYSLER					53,54
809041	CHRYSLER					50
809042	PLYMOUTH					308
809043	CHRYSLER					50,54,55
810001	CITROEN / PEUGEOT	327317 / 327318 / 327320 / 327321 / 327323 / 327324 / 327479 / 327480 / 327482 / 327483 / 327485 / 327486 / 95604719	300979 / 302070		15-1015	60,61,62,298,299
810002	CITROEN / PEUGEOT	327202 / 327209 / 327210 / 327211 / 327212 / 327371 / 327379 / 327381 / 95615878	303403	21075	15-1177	62,69,73,74,290,291,295,296,298,299
810003	CITROEN / PEUGEOT	3272E5 / 3273E6 / 95656495 / 95656595	303434 / 303475	21097 / 21289	15-1175	72,73,74,295,296,299
810004	CITROEN / PEUGEOT	327283 / 3273G9 / 96141635 / 96164213	303435	21098	15-1208	69,295
810005	CITROEN / PEUGEOT	3272E4 / 3273L5 / 95643689	303430		15-1206	61,62,291,298,299
810006	CITROEN / PEUGEOT		303535			70,304
810007	CITROEN / PEUGEOT	3273K1 / 95653010	303536	21581	15-1179	70,304
810008	CITROEN / PEUGEOT	327235 / 3272N0 / 3273A6 / 3273T6 / 95653009			15-1180	70,71,303
810009	CITROEN LCV / PEUGEOT LCV	327200 / 327220 / 327355 / 327364 / 327365 / 327367 / 327369 / 327389 / 95598210			15-1063	57,68,287,290
810010	CITROEN LCV / FIAT LCV / PEUGEOT LCV	327360 / 327362 / 3273C7 / 327477 / 327478 / 95606802 / 95606803 / 95606804 / 95646292	301092 / 302199	21257	15-1020	57,90,91,92,287
810011	CITROEN / FIAT / PEUGEOT	9566722380	302995 / 302997	20633	15-1132 / 15-1236	66,98,99,305,306
810012	CITROEN / FIAT / PEUGEOT		303099	20987		66,98,305,306
810013	CITROEN / FIAT / PEUGEOT	1495537080 / 1495541080 / 9566722180	303096 / 303098	20986	15-1120	66,98,305,306

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810014	CITROEN / FIAT / PEUGEOT					65,66,67,107,113,304,305,306
810015	CITROEN LCV / FIAT LCV / LANCIA / PEUGEOT LCV	9617408188			15-1224	58,65,92,112,193,287,304
810016	CITROEN / FIAT / PEUGEOT					66,67,107,112,113,305,306
810017	CITROEN LCV				15-1286	57
810018	CITROEN LCV / FIAT LCV / PEUGEOT LCV					57,58,65,68,92,112,113,287,305
810019	CITROEN	3273Z8			15-1281	69,70
810020	CITROEN					70,72,73
810021	CITROEN / PEUGEOT	32730	303537	21582	15-1263	70,304
810022	CITROEN LCV / PEUGEOT LCV	3272Y3			15-1302	57,60,71,72,287
810024	CITROEN / PEUGEOT	3272C7 / 96141637	303405	21076	15-1176	69,70,294
810025	CITROEN / PEUGEOT	32725X / 3272KY / 3272LA / 3273KL			15-1456	64,293,294,297
810026	CITROEN		303928	22268	15-1407	63,64
810027	CITROEN / PEUGEOT				15-1182	69,70,290,298
810028	CITROEN / PEUGEOT	32721X			15-1455	64,297
810029	CITROEN / PEUGEOT	327260 / 3272N1			15-1264	70,71,303
810030	CITROEN LCV / FIAT LCV / LANCIA / PEUGEOT LCV				15-1222	58,65,92,112,193,287,304
810036	PEUGEOT					303
810042	CITROEN / PEUGEOT					60,301
810043	CITROEN / PEUGEOT	3272F5 / 327378 / 3273N2	303407	21077	15-1142	69,70,298,299,300
810044	CITROEN / PEUGEOT					73,290,292
810045	CITROEN / PEUGEOT	501146	303403	21075		62,70,73,74,292,297,298,301
810047	CITROEN / PEUGEOT					71,304
810048	CITROEN / PEUGEOT	327200 / 327220			15-1063	63,68,292
810049	CITROEN UTILITAIRES / PEUGEOT UTILITAIRES					58,288
810050	CITROEN / FIAT / PEUGEOT		302998	20634		66,98,305
810051	PEUGEOT				15-1470	303
810052	CITROEN / PEUGEOT	3272GE			15-1469	64,303,305
810053	CITROEN				15-1561	63
810054	CITROEN / PEUGEOT	3273K1 / 95653010	303536	21581	15-1179	71,304
810059	CITROEN / FIAT / PEUGEOT	9619947580 / 9619947588 / 9619947680 / 9619947683 / 9621456388			15-1222	66,67,107,112,113,305,306
810065	CITROEN					70,74
810067	CITROEN / PEUGEOT	3272FG / 3272KL / 3272LE / 3272LG / 3272LP / 3273KP / 3273KR			15-1585	60,72,294
812001	DAEWOO	96243573 / 96257802	303174	21027	15-1311	75,76,78
812002	DAEWOO	96160589				75,77

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812004	DAEWOO	26010773 / 26013813 / 510734 / 96160618A / 96243576 / 96251135 / 96251136				74,76,77
812005	DAEWOO	96183139				76
812006	DAEWOO	4410478800000 / 4410578B00000	302984 / 302985	20351	15-1115	78
812008	DAEWOO	510418 / 96160589			15-1279	75,77,78
812009	DAEWOO	96243573				75
812011	DAEWOO					76
812013	DAEWOO					75,76
812014	DAEWOO					75,76
812015	DAEWOO					78
812016	DAEWOO					77
812017	DAEWOO					75
812018	DAEWOO	510736 / 96243573 / 96257802	303174	21027	15-1311	76
812019	DAEWOO / PONTIAC	26013813 / 26073810 / 510734	302801 / 302803	21482	15-1234	77,78,311
812020	DAEWOO	96257804			15-1402	76
812021	CHEVROLET / DAEWOO	96273571	303339	21189	15-1280	49,77
812022	DAEWOO					78
812023	DAEWOO					78
812024	DAEWOO					77
812027	CHEVROLET / DAEWOO	96256953 / 96256954 / 96256965 / 96256966 / 96257801 / 96298467 / 96298468	303910	22197	15-1395	48,49,76,77
812028	DAEWOO	P96273570				77
814001	DAIHATSU	4341087746 / 4342087746				80,82
814002	DAIHATSU	4342087402				86
814003	DAIHATSU	4341087703 / 4341087706 / 4342087703 / 4342087706 / 4347087780	302026	24804	15-1160	79,80
814004	DAIHATSU	4341087605				86
814005	DAIHATSU	4341087717 / 4341087718 / 4341087722 / 4341087725 / 4341087730 / 4342087717 / 4342087718	301968	24807	15-1295	80
814006	DAIHATSU	4341087103 / 4341087104 / 4341087113 / 4341087114 / 4342087103 / 4342087104 / 4342087113 / 4342087114	301990	24805	15-1159	79
814007	DAIHATSU	4341087702 / 4349287701 / 4349287702 / 4349387703 / 4349487702	303975	22956		79
814008	DAIHATSU	4341087233 / 4341087242				82,85
814009	DAIHATSU	4341087242	302451	24811	15-1340	82,85
814010	DAIHATSU	4341087612				86
814011	DAIHATSU	4342087405				86
814012	DAIHATSU		301967		15-1097	80
814013	DAIHATSU	4342087722 / 4342087730				80
814014	DAIHATSU					80
814017	DAIHATSU	4341087606 / 4341087608				82,86
814018	DAIHATSU					83,84,85,86
814019	DAIHATSU					81

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814020	DAIHATSU	4341087242	302450	24810		81
814023	DAIHATSU					81
814024	DAIHATSU					82
814027	DAIHATSU					85
814028	DAIHATSU					81
814029	DAIHATSU					85
814034	HOLDEN					141
814037	DAIHATSU / TOYOTA					86,378
815002	KIA / MAZDA					182,214
815003	MITSUBISHI					226,230,233
815005	DODGE					88
816001	AMC / JEEP					9,178
816002	JEEP					179
816003	JEEP					178,179
816004	JEEP					178
816005	JEEP					178
817001	FIAT / LANCIA	7629457 / 7659167 / 7659169 / 92601903	301976 / 301980	21235 / 21239	15-1013 / 15-1105	93,101,103,109,110,111,186,187,192
817002	FIAT / LANCIA	5929237 / 5929240 / 5990430 / 82301373 / 82333811 / 82362521 / 82362523 / 82362524 / 82428432 / 82439756 / 82440166	302141	21920	15-1103	95,96,97,185,190,191,192
817003	FIAT / LANCIA	82413699 / 82443532	302011	21242	15-1094	95,96,97,190,191
817004	ALFA ROMEO / FIAT / LANCIA	7652957 / 7656945 / 7698900	300918 / 302007 / 302008	21232 / 21239	15-1016 / 15-1109	2,3,93,94,95,96,97,103,109,111,186,187,190,191
817005	FIAT / LANCIA / SEAT	4390952 / 7560070 / 7577041 / 7656786 / SE138141915A	300947 / 302036	21252	15-1002	92,93,99,103,105,106,113,187,189,350
817006	FIAT / LANCIA / SEAT	4393155 / 4393157 / 7573193 / 7608632 / 7703689 / 82443746	300883 / 301974		15-1003	105,106,107,113,187,189,190,356
817007	FIAT / OPEL / VAUXHALL	1603233 / 71740557 / 93173409	304380	23798	15-1420	97,282,286,425,426
817008	FIAT / LANCIA	46307394			15-1309	93,192
817009	FIAT	46307887	303608	22212	15-1388	107
817010	FIAT	46307367 / 7647245 / 7720510	300866 / 301966	21230	15-1067	94,107
817011	FIAT / LANCIA	46307234	303269	21148	15-1306	101,188,189
817012	FIAT	7633434 / 7656944	301979	21237	15-1032	109,110,111
817013	FIAT / LANCIA	82466864	302010	21240	15-1155	95,96,97,190,191
817014	FIAT LCV / LANCIA	46307557 / 46307889	303268	21147	15-1296	91,100,104,108,189,192
817015	FIAT	46307322			15-1358	94,100
817016	FIAT LCV	46307406			15-1416	92,102
817017	FIAT LCV	46307047 / 46307420 / 7079221 / 7758266	303188 / 303267	21146	15-1225 / 15-1240	91,102
817018	FIAT / LANCIA	82449123 / 82480859	300915	21227	15-1095	95,96,97,108,109,110,111,187,190
817019	FIAT LCV	46307122 / 7078573	303266	21145	15-1231	91,102
817020	FIAT	46307121	303265	21144	15-1232	99,102
817021	FIAT / LANCIA	46307094	302452		15-1226	94,103,187

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817022	FIAT / LANCIA	46307107	302453		15-1227	93,187
817023	FIAT LCV / LANCIA	46307082		20991	15-1209	91,100,103,104,186
817024	FIAT	46307367			15-1410	107
817027	FIAT / LANCIA	46308020			15-1458	100,189
817028	FIAT / LANCIA	46308067			15-1449	100,104,189
817029	FIAT	46307516			15-1409	101,102
817030	FIAT	46307914		22213	15-1387	108
817031	FIAT	46307906	303916	22208	15-1419	98
817032	FIAT	46307182	303116	20996	15-1214	93,101
817033	FIAT / LANCIA	82466865			15-1154	95,96,97,190
817034	FIAT / LANCIA	46307557 / 46307889		21147	15-1296	99,100,103,108,192
817035	FIAT	46307886			15-1396	103,108
817037	FIAT LCV	46307366			15-1481	92,102
817039	FIAT / LANCIA	46307080 / 7631082 / 7659161	300884 / 301975 / 301978	21224 / 21231	15-1106	93,101,103,109,110,111,186,187,192
817042	ALFA ROMEO / FIAT LCV / LANCIA	463007241 / 46307398 / 60815370		21150	15-1258	2,3,5,8,91,93,94,100,101,104,188
817043	FIAT	46308000			15-1457	102,103
818001	FORD	1142787			15-1429	124,126
818002	FORD		303743			132
818003	FORD	1142788 / XS4C3B413AA	303385		15-1430	124,125
818005	FORD LCV				15-1565	114,115
818006	FORD	6483685 / 92AG3K183BA / 92AG3K187BA	300881 / 301973 / 302871	20187 / 23736	15-1125	117,119,120,121,124,133,134
818007	FORD	1S7W3B413AA / 235280201	303610			125,131
818008	FORD	1S7W3B413DA / 235290201 / 4106372	303743	21449	15-1417	131
818009	FORD	1148219			15-1432	124,126
818010	FORD	93BG3B413BE		20979	15-1202	132
818011	FORD	1023247 / 6757622 / 93BG3B413ABB / 93BG3B413BB / 93BG3B413BE / 93BG3B413DE	302857 / 303085		15-1200	129,130,131
818012	FORD / MAZDA	1003548 / 1078670	302872	20188	15-1283	122,124,127,195
818013	FORD	1361301 / 3652045 / 3652047 / 3667428 / 3667429 / XS4C3B413BA	303332 / 303333	21184	15-1354	124,125
818014	FORD	1142788			15-1430	124,126
818015	FORD LCV	6485414 / 89FG3K187CA	301972	23735	15-1156	114,119,123,133
818016	FORD		303436		15-1364	121
818017	FORD	1078682 / 6168422 / 6485412 / 89FG3K183AA / R98FX3C242FA	302030		15-1041	119,121,123,133
818018	FORD LCV	6071774 / 79TT3K187AA / 79TT3K187M	300938		15-1037	114,117,118,123,132
818019	FORD	6069110 / 6099110 / 81AG3K187AA	300879 / 301971	21760	15-1014	116,117,118,119,123,132,133
818020	FORD / NISSAN	BD5M3W427A			15-1233	115,116,133,134,256
818021	FORD	6485415 / 92AG3K187M	300900 / 302455	23610	15-1198	119,120,121,133
818022	FORD / MAZDA	1003550 / 92AG3K183DA / 96AG3K183BB	300872 / 302870	20186	15-1192	122,124,134,195

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818023	FORD				15-1201	128,130
818024	FORD	1023250 / 7024787 / 7024788 / 96BG3B413AAB	302856 / 303084	20978		128,129,130,131
818025	FORD / SEAT / VOLKSWAGEN	1111900 / 7M0407321B / 7M0498099A / 7M0498099AX / 95VW3BA413AB / 95VW3K187BB	303511	21574	15-1444	126,344,345,477,478
818026	FORD / SEAT / VOLKSWAGEN	1084716 / 7M0407321A / 7M0498099 / 7M0498099X / 7M0498340X / 95VW3K187BA / R98VW3C242AA	303509	21572	15-1389	126,345,477,478
818027	FORD / MAZDA	F00125400 / F00125400A / F00125400B / F00125600A / F00125600B / F00325400A / F00325400B / F00325600A / F00325600B / F00525400A / F00525400B / F00525400C / F00525600A / F00525600B / F00525600C / F00725600A	301016 / 302111	21370	15-1024	136,195,197,198
818028	FORD / MAZDA	G05325500 / G05325500B / G05325600 / G05325600C / G06325500 / G06325500A / G06325600 / G06325600A / G56422510A / G56422610A / G5642510A / G56425500 / G56425600 / G57022510A	302792	24044	15-1291	134,135,136,201,202,20 3,206,212
818029	FORD / MAZDA	G05425500A / G05425600C / G06425500 / G06425500A / G06425600 / G06425600A / G56425500A / G56425600A / G57025500A / G57025600A	302977 / 302978 / 303851	23956 / 24051	15-1328	134,135,136,201,202,20 3,206,212,215
818030	FORD / KIA / MAZDA	B00225400B / B00225500 / B00225500B / B00225600 / B00225600B / B00325400 / B00325400C / B00325400D / B00325600 / B00325600C / B00325600D	300869 / 302982	20636	15-1171	122,180,195
818031	FORD / MAZDA	G01325500 / G01325600 / G03325500 / G03325500B / G03325600 / G03325600D / G04325500 / G04325500B / G04325600 / G04325600D	302023	21368	15-1059	133,135,136,201,202,21 1,212
818032	FORD / MAZDA	F00425500A	302787	24046		127,197,198
818033	FORD / KIA / MAZDA	B00525400 / B00525400D / B00525600 / B00525600D	302783	24048	15-1261	122,180,195
818034	FORD / MAZDA	F02422510 / F02422610 / F02422610A / F02425400 / F02425600 / F06922610C / FA0922510A	303326	21649	15-1141	115,127,128,196,198,19 9,211
818035	FORD / MAZDA	G56022510A / G56025500A / G56025600A / G56822510A / G56822510B / G56825500 / G56825500A / G56825500B / G56825600 / G56825600A / G56825600B / G57225500 / G57225600 / G57622510A / G57625500 / G57625600 / GD1922510	302788	24047	15-1268	133,135,136,202,203,20 4,212
818037	FORD / MAZDA					134,205
818039	FORD / SEAT / VOLKSWAGEN					126,345,477,478
818040	SEAT					344
818041	FORD / MERCURY					135,222,223
818042	FORD / MERCURY					116,136,222,223
818043	FORD	551407311				115,116,133
818044	FORD	90AU3K183AA				117,122,136
818045	FORD / MAZDA					134,204
818046	FORD / MERCURY					135,222
818051	FORD					128
818052	FORD / MERCURY					116,132,222
818055	FORD / MERCURY					122,222
818058	FORD	547407311A				122
818061	FORD LCV					115

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818065	FORD					135
818073	MAZDA					200
818074	FORD					122
818077	FORD					127,135
818078	FORD / MAZDA					134,204
818081	FORD / MERCURY					115,222
818085	FORD / LINCOLN / MERCURY					135,195,222
818088	FORD	7294547 / 93BG3B413BE			15-1202	128,130
818094	FORD					130,131
821001	GM / TOYOTA					138,139,400
821002	GEO / HOLDEN / ISUZU	8941581302 / 8941581312 / 8944052272 / 8944052282 / 8944676690 / 8944676700 / 8944676710 / 8944676720	302752 / 302778	23200	15-1076	137,141,176,177,178
821003	GM					138,140
821018	BUICK / CHEVROLET / PONTIAC					47,48,311
821019	CHEVROLET / GMC					47,48,140
822001	HOLDEN / TOYOTA	4341010150 / 4341012020 / 4341012021 / 4341012050 / 4341012060 / 4341012080 / 4341012130 / 4341016050 / 4341016060 / 4341016080 / 4341016090 / 4342010150 / 4342012020 / 4342012021 / 4342012030 / 4342012060 / 4342012082 / 4342012090 / 4342016050 / 4342016060 / 4342016080 / 4342016090		22306	15-1030	141,383,384,386,390,398,407,409,410
822002	ISUZU	8941246280 / 8941246290 / 89417330413 / 8941733042 / 89417330513 / 8941733052	300874 / 301981	21484		176
822004	HOLDEN					141
822005	HOLDEN					140
822006	HOLDEN					140
823001	HONDA	44014S6FE01			15-1427	156
823002	HONDA / ROVER	44305S74E51 / GCV1123 / TFB000070	303487	21544	15-1399	156,339,340
823003	HONDA	44305634003 / 44305634013 / 44305634023 / 44305634033 / 44305671003 / 44305671023 / 44305689601 / 44305692003 / 44305SA0003 / 44306634013 / 44306657000 / 44306657023 / 44306659000 / 44306659010 / 44306671003 / 44306671033 / 44306689601 / 44306692003 / 44306SA0013	300984 / 302077 / 302078		15-1010	143,152,166,168
823004	HONDA	44305688000 / 44305688020 / 44305SA5000 / 44305SA5010 / 44306688000 / 44306689020 /	300988 / 302081 / 302093	20305 / 21387	15-1079	143
823005	HONDA	44305SA5020 / 44305SA5620 / 44305SA5640 / 44305SA5641 / 44305SB0621 / 44305SB0622 / 44305SB0623 / 44305SB0624 / 44306SA5020 / 44306SA5620 / 44306SA5640 / 44306SA5641 / 44306SA5950 / 44306SA5951 / 44306SB0621 / 44306SB0622 / 44306SB0624 / 44306SB0670 / 44306SB0671	300991 / 302083 / 302084	20307 / 20308	15-1071	143,166

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823014	HONDA	44010SL5N82 / 44010SS0930 / 44010SS0981 / 44010SS0983 / 44010SS0J82 / 44010SS0J84 / 44010SV1000 / 44010SV1950 / 44010SV4950 / 44010SV4951 / 44010SV4N60 / 44011SL5N80 / 44011SS0930 / 44011SS0980 / 44011SS0982 / 44011SS0J82 / 44011SS0J84 / 44011SS0N60 / 44011SS0N91 / 44011SV1N00 / 44011SV1N50 / 44011SV4J00 / 44011SV4J50 / 44011SV4N01 / 44011SV4N50 / 44305SF1975 / 44305SM1980 / 44305SM1981 / 44305SM4950 / 44305SM4952 / 44305SM4953 / 44305SM4954 / 44305SM4J80 / 44305SM4J81 / 44305SM4J83 / 44305SM4J84 / 44306SF1976 / 44306SF1J71 / 44306SM1980 / 44306SM1981 / 44306SM4950 / 44306SM4952 / 44306SM4953 / 44306SM4954 / 44306SM4J80 / 44306SM4J81 / 44306SM4J83 / 44306SM4J84	302014	22352	15-1131A	144,145,166
823015	HONDA	44010SL5N01	302013	22355	15-1131	142,143,146,147,161,164,165,168,170
823016	HONDA	44010S07000 / 44010SR3J03 / 44010SR3J05 / 44010SR3J53 / 44010SR7030 / 44010ST7N00 / 44011S07000 / 44011SR3J03 / 44011SR3J04 / 44011SR3J53 / 44011SR7030 / 44011ST7N00 / 44305SF1910 / 44305SF1911 / 44305SF1912 / 44305SF1913 / 44305SF1914 / 44305SF1G10 / 44305SF1G11 / 44305SF1G12 / 44305SF1G13 / 44305SK7J21 / 44305SK7J22 / 44305SK7J23 / 44306SF1305 / 44306SF1910 / 44306SF1911 / 44306SF1912 / 44306SF1913 / 44306SF1914 / 44306SF1G12 / 44306SF1G13 / 44306SF1G14 / 44306SK7J21 / 44306SK7J22 / 44306SK7J23	300847 / 301942	22354 / 22365		153,154,159,160,162
823017	HONDA	44014SF1971				154,160,162
823018	HONDA	44305SA7000 / 44306SA7000				148
823019	HONDA					149,150,151,158,160,162,164
823020	HONDA / ROVER				15-1260	147,153,336,338
823021	HONDA	44305SE0912 / 44305SE0922 / 44305SE0923 / 44305SE0924 / 44305SE0G11 / 44305SE0G12 / 44305SE0G21 / 44305SE0G22 / 44305SE0G23 / 44305SE0G24 / 44305SE0J20 / 44305SE0J21 / 44305SE0J22 / 44306SE0910 / 44306SE0911 / 44306SE0920 / 44306SE0921 / 44306SE0923 / 44306SE0G10 / 44306SE0G12 / 44306SE0G20 / 44306SE0G21 / 44306SE0G23 / 44306SE0J20 / 44306SE0J21 / 44306SE0J22 / 44306SE0J23	300998 / 302094	21388	15-1045	144,147,152,153,159
823022	HONDA		301986		15-1251	153,154

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823023	HONDA	44010S04J01 / 44010SR1003 / 44010SR3020 / 44010SR3030 / 44010SR3040 / 44010SR3901 / 44010SR3902 / 44010SR3903 / 44010SR3952 / 44010ST7900 / 44011S04J01 / 44011SR3020 / 44011SR3030 / 44011SR3040 / 44011SR3901 / 44011SR3902 / 44011SR3903 / 44011SR3952 / 44011ST7900			15-1255	154,155,159,161
823024	HONDA	44011S0A951 / 44014S04N52 / 44014S2G951			15-1301	155,156
823025	HONDA					146
823026	HONDA	44511SE0406	301944	22350	15-1250	144
823027	HONDA	44010S07950 / 44010S10951 / 44010SK7J73 / 44010SK7J82 / 44010SR3J53 / 44010SR3J55 / 44010SR7953 / 44010SR7954 / 44010ST7954 / 44010ST7J50 / 44010ST7N50 / 44010ST7N60 / 44011S07950 / 44011S10951 / 44011SK7J73 / 44011SK7J82 / 44011SR3J53 / 44011SR3J54 / 44011SR7953 / 44011SR7954 / 44011ST7J50 / 44011ST7N50 / 44011ST7N60 / 44305SF1970 / 44305SF1972 / 44305SF1973 / 44305SF1974 / 44305SH3N71 / 44305SK7J74 / 44305SK7J83 / 44306SF1970 / 44306SF1971 / 44306SF1973 / 44306SF1974 / 44306SH3N71 / 44306SK7J74 / 44306SK7J83	300842 / 301943	22349	15-1053A	149,150,151,158,159,160,162,164,165
823028	HONDA	44010SL5010 / 44011SL5000				161,170
823029	HONDA	44010S10A60 / 44010S30950 / 44010S30N20 / 44010S30N50 / 44010S47950 / 44010SOAJ50 / 44010SW5950 / 44010SX0950 / 44011S10AS0 / 44011S30950 / 44011S30J50 / 44011S30N20 / 44011S47951 / 44011SW5950 / 44011SX1950 / 44014S3X950 / 44014S3X0C61 / 44305S10C61 / 44305S3N950 / 44305S3N951 / 44305SOAJ60 / 44305SOAJ61 / 44306S10C51 / 44306S3N950 / 44306S3N951 / 44306S3R951 / 44306SOAJ60 / 44306SOAJ61				161,163,165,166,168,169
823030	HONDA	44014SABN21			15-1424	162
823031	HONDA	44014S0KC00				145
823032	HONDA	44011SX1950 / 44011SX1951	303843	23948		169
823033	HONDA	44010SOA950 / 44010SOAN50 / 44011SOA950 / 44011SOAN50 / 44014S5AJ52 / 44014S6M950 / 44014S7AJ50 / 44014SDZT00 / 44014ST7C01 / 44014ST7C51 / 4430582HN50 / 44305S2H050 / 44305S2H951 / 44305S5AJ50 / 44305S5AJ60 / 44305S5AJ61 / 44305S5C950 / 44305S5CN50 / 44305S5CN51 / 44305S7B950 / 44305SOA960 / 44305SOAN60 / 44306S2H950 / 44306S5AJ51 / 44306S5AJ61 / 44306S5AJ62 / 44306S7B950 / 44306SOA960 / 44306SOAN60	304310	23673		161
823034	HONDA	44014SCAE01 / 44014SDCA50 / 44305S9AN00 / 44306S9AN00		23671		145,159

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823035	HONDA	44010S47000 / 44010SW5000 / 44010SX0000 / 44011S47000 / 44011S47010 / 44011SW5000 / 44011SX1000				161,163,168,169
823036	HONDA				15-1423	145
823038	HONDA					150,151,159,160,162,164
823039	HONDA	44014S6DG50			15-1425	156
823040	HONDA					146,156
823041	HONDA					147,150,156,157,168,169
823042	HONDA	44305SB2000 / 44305SB2010 / 44305SF4010 / 44305SF4020 / 44305SF4900 / 44305SF4901 / 44305SH3000 / 44305SH3010 / 44305SH3A21 / 44306SB2000 / 44306SB2010 / 44306SF4010 / 44306SF4020 / 44306SH3000 / 44306SH3010 / 44306SH3A21	300989 / 302082 / 302095	20306 / 21385	15-1086	152
823043	HONDA					142,147,148,149,154,15 5,158,161,162,164,168,1
823044	HONDA		302171		15-1074	163
823047	HONDA / OPEL / RENAULT / VAUXHALL	44011SO4010 / 44310SO4900	303320 / 303981	21178 / 22962		155,281,325,424
823051	HONDA	44014SX8M02				147,148
823052	HONDA		300847 / 301941		15-1053	149,150,151,152,156,15 8,159,160,161,162,164,1 65,167
823053	HONDA					157
823055	HONDA / ISUZU					164,176,177,178
823056	HONDA	2108068N / 44014SDETOOL / 44305SDETOOL / 44306SDETOOL				146
823059	HONDA					163
823061	HONDA					148
823063	HONDA		303363	21528		155
823064	HONDA					162,163
823069	HONDA	44340SN7003				145
823070	HONDA					142,143,147,161,164,16 5,166,168,170
823073	HONDA					150,151,160,162
823074	ACURA / HONDA					1,2,167,168
823075	ACURA / HONDA					1,2,167,168
823085	HONDA	44305SM4952			15-1131A	142,145,166,167
823086	HONDA					153,154,155,156,159,160
823087	HONDA					157
823093	HONDA				15-1337	154,157,159
823095	HONDA	44014S1AE01			15-1426	156
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824002	HYUNDAI	4950722B00 / 4950722C00 / 4950822B00 / 4950822C00	303902			170,171

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824003	HYUNDAI / MITSUBISHI	4950724A00 / 4950724A01 / 4950824A00 / 4950824A01 / MB176161 / MB176864 / MB176865 / MB297185 / MB297186 / MB297189 / MB297661 / MB297662 / MB526112 / MB526443 / MB526444 / MB526547 / MB526548 / MB526897 / MB526898				174,225,226,227,229,231,232,233,238
824004	HYUNDAI	4950705A00 / 4950805A00	303874		15-1406	171
824005	HYUNDAI					171
824006	HYUNDAI				15-1370	173
824008	HYUNDAI	4950728J00 / 4950728J01				173,174
824009	HYUNDAI / MITSUBISHI	4950728G00 / 4950728G01 / MB526437 / MB526438 / MB526914 / MB620034				173,226,230,232,233,234,235,236
824011	HYUNDAI	4950002010	303869			171
824012	HYUNDAI					175
824013	HYUNDAI					175
824014	HYUNDAI	49508U5A01				174
824016	HYUNDAI					175
824018	HYUNDAI					171
824027	HYUNDAI	4950838B00				171
824029	HYUNDAI					175
824031	HYUNDAI					171
824033	HYUNDAI					175
824034	HYUNDAI					172,175
824041	HYUNDAI				15-1541	172
826001	ISUZU	8941086343 / 8943643300 / 8944676640	302753 / 302779	23201	15-1075	176,177
826002	ISUZU					178
826003	ACURA / HONDA / ISUZU					2,164,176,177,178
826004	ISUZU					176
826005	ISUZU	8941539492 / 8941539494 / 8941539514 / 8944676740 / 8944676741 / 8944676760 / 8944676761 / 8994676740				176
826006	ISUZU	8941539501 / 8941539521 / 8944676730 / 8944676750				176
827001	KIA	0K20225400 / 0K20225600	302969		15-1398	181
827002	KIA	0K01122510 / 0K01122610				181,183
827003	KIA / MAZDA		303984	22965		180,195
827004	KIA	OK2N225400 / OK2N225600 / OK2N42540X / OK2N42560X				182
827005	KIA	KK33125400A / KK33125600				180
827006	KIA	OK20322510 / OK20322520 / OK20322610 / OK2162540X / OK2162560X / OK25425400 / OK25425600				182
827007	KIA / MAZDA	G02425500 / G02425600	303281	21157	15-1145	181,196,201,211,214
827008	KIA					180
827009	KIA	4951038500				180
827010	KIA	OK9A62550X	303295	21166		180
827011	KIA					183
827012	KIA					179

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827014	KIA					183
827015	KIA					179
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827021	FORD	KS514K258AA				124,127
827022	KIA / MAZDA					182,204,210
827023	MAZDA					214
827029	KIA					179,180
827031	KIA					179
827053	KIA					179
828001	LADA	21082215010 / 21082215011 / 21082215012 / 21102215012	300952 / 302040	20817	15-1081	183,184
828002	LADA	21212215012	301030		15-1223	184,185
828004	LADA					184
829001	LANCIA	46307105 / 82489521	302457	21336		188
829002	LANCIA	51704100			15-1448	192
829003	LANCIA	7770910			15-1186	188
830001	LAND ROVER	606665 / A100J20362	301083			194
830002	LAND ROVER	A098J30755	301084			193,194
830003	LAND ROVER					193
830004	LAND ROVER					193
830005	LAND ROVER					193
830006	LAND ROVER					193
830009	LAND ROVER					194
830010	LAND ROVER					194
831001	LEXUS / TOYOTA	4341020240 / 4341020241 / 4342020190 / 4342020191	302814	20136	15-1207	194,379,382,386,408
832001	MARUTI / SUZUKI	4410184012 / 4410184150 / 4410184330 / 4410184331 / 4410284012 / 4410284150 / 4410284330 / 4410284331	301965	21081	15-1117	195,370,371
834001	MAZDA	G00225500 / G00225500A / G00225500B / G00225600 / G00225600A / G00225600B / G00625500 / G00625600 / G01222510 / G01225500A / G01225500B / G01225600 / G01225600C / G02225500 / G02225500A / G02225500B / G02225600 / G02225600A / G02225600C	301069 / 302174	21371	15-1042 / 15-1058	201
834002	MAZDA	G00125500 / G00125500A / G00125500B / G00125500D / G00125600 / G00125600A / G00125600B / G00125600E / G00525500 / G00525600 / G01125500 / G01125600 / G02125500 / G02125500A / G02125600 / G02125600A / G02125600C	301017 / 302112	23506	15-1069	201
834003	MAZDA	B00425400A / B00425600A / F00625400 / F00625400A / F00625400B / F00625400C / F00625600 / F00625600B	300898 / 301995	23077	15-1157	197
834004	MAZDA	G01325500 / G01325600 / G02325500 / G02325600	301993	21368	15-1135	201,202,203,212,215
834005	MAZDA		303183	21033	15-1384	196,197,198,199
834006	MAZDA	F07922610A	303184	21034	15-1372	196,197,198,199
834007	MAZDA	F02425400 / F02425600 / F0245600H / F06922610C / FA0922510A / FA0922510C / FZ2425400A	300896 / 301994	21649	15-1138	196,198,199,211

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834008	MAZDA	FA5922510 / FA5922510A / FA6122510A / GD2322510A	303365 / 303369	21197	15-1472	197,200,213
834009	MAZDA	F0152550X / F0152560X / F01625500 / F01625600 / F01625600A / F01725600D / F0182560XA / F0352550X / F03625500 / F03625600A / F03725500A / F03725600C / F03825600 / F0392550X / F0392560XA / F0472560X / F06625500 / F06625500B / F06625500C / F0722560X / FA143650XC / FF0125500 / FF022550X / GA0625500 / GA072550X				205,208,209,210
834010	MAZDA		303371	21199	15-1474	203
834011	MAZDA	G03325500 / G03325600 / G03425500 / G03425600 / G0342560X / G04325500 / G04425500 / G04425500A / G04425600C / G0442560X / GA4425500				207,208,213
834012	MAZDA	G06425500 / G06425600 / G56425500A / G56425600A / G5642560X / GR0125500 / GR0125600 / GR012560X / GU0125500 / GU012550XA / GU012550XC / GU0125600 / GU012560XA / GU012560XD				207,208,211,212,214
834013	MAZDA	GR052550XE / GR052560XE				203,204,215
834014	MAZDA	304725600B / G03725500 / G03725500B / G03725600 / G04725500 / G04725500A / G04725600 / G56025500A / G56025600A / G56825500 / G56825500A / G56825500B / G56825600 / G56825600A / G56825600B / G57225500 / G57225600 / G57625500 / G57625600				206,207,208,211,213
834015	MAZDA				15-1603	195
834016	MAZDA	G07225600B / G07425500 / G07425600 / G0752550X / G07525600 / G0752560X / GD022560X / GD022560XA / GD022560XC				206,207,209,215
834017	MAZDA	M02525500A / M02525500B / M02525600A / M02525600B / MD1025500 / MD1025600 / MD1325500A / MD1325600 / MD1525500A / MD1525600 / MD2525500A / MD2525600A				205,206
834018	MAZDA	B00422510 / B00422610 / B00425400 / B00425400A / B00425510 / B00425600 / B00425600A / BS0525400 / BS0525600 / F00625400A / F00625400B / F00625400C / F00625400D / F00625500E / F00625600 / F00625600A / F00625600B / F00625600C / F00625600F / FS1825400 / FS1825400C / FS1825600 / FS1825600C / FS2125400A / FS2125400C / FS2125600A / FS2125600C				208,209,210,214
834019	MAZDA	F01325400 / F01325600 / F02325400 / F02325600 / G07225500 / G07225600	302592 / 302634	24040	15-1137	198,201,202,211
834020	MAZDA	FA502540XA / FA502540XB / FA502560XB / FA522550X / FA582550X / FA602540X / FA602560X / FD502560XA / FD5522510 / FD5522610				209
834021	MAZDA				15-1335	203
834022	KIA / MAZDA	F02422510A / F06925400 / F06925600				181,196,197,198,199,212
834023	MAZDA	F02525400 / F02525600	302762 / 302786		15-1304	198,200
834024	MAZDA / NISSAN	1N0025500				209,240,246,251,252,256,257,262,263,265
834025	MAZDA	F03725500A	302786	24045	15-1146	196,202,210,214
834027	MAZDA					197

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834038	MAZDA					204
834045	MAZDA					204
834048	MAZDA	GG2725500E / GR272560XB / GR282550X / GR282560X				195
834050	MAZDA					201,210,214
834051	MAZDA					206,207,208,209
834052	MAZDA					200,212
834055	MAZDA	F02425600D				208,209
834056	MAZDA	M07022510 / M07022510A / M07025500C / M07025500D / M07025600A / M07025600B			15-1256	206
834057	MAZDA					208,211
834058	MAZDA	F03922510B / F03925510B / F06925600B			15-1304A	198,200
834059	MAZDA					210
834060	MAZDA					210
834061	MAZDA					204
834062	MAZDA	BS0525400				195
834064	MAZDA					215
834065	MAZDA					211
834068	MAZDA					202
834070	MAZDA					200
834072	MAZDA		303985	22966		203
834073	MAZDA					204,213,215
834074	FORD / MAZDA					134,203
834075	KIA					182,183
834077	MAZDA					211
834083	MAZDA	FA5822510	303370	21198	15-1473	197,199,200
834084	MAZDA	GD3622610 / GD362560XA / GD362560XB / GD3822510A / GD382550XA / GF092550X / GF092560X / GF092560XB / GF112560X / GP182550XA / GP202560X			15-1525	204,205
835001	MERCEDES BENZ	0003300036 / 0003301585	303095	20985	15-1298	215,216
835002	MERCEDES BENZ		303382		15-1373	215,216
835003	MERCEDES BENZ	1683601872			15-1434	221
835004	MERCEDES BENZ	A1683603172 / A1683702172 / A1683702272 / A1693603372	303880 / 303882	22262 / 22264	15-1367	219
835005	MERCEDES BENZ	A1683700872 / A1683701572	303878	22260		220
835006	MERCEDES BENZ					222
835007	MERCEDES BENZ LCV					215
835018	MERCEDES BENZ		302186	22690		221
838001	MINI	31607514479			15-1454	223

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838002	MINI	31607518237 / 31607518238	304213	23278	15-1480	223
838003	MINI	31607518261			15-1520	223
839001	MITSUBISHI	MB160653 / MB160654 / MB620325 / MB620326	302736	24227		236,237
839002	MITSUBISHI	MB297871 / MB297991 / MB297992 / MB526908 / MB526972 / MB526973	301984 / 303391	20924 / 24215	15-1147 / 15-1148	228,230,237,238
839003	MITSUBISHI	MB160653 / MB160654 / MB620325 / MB620326				236
839004	MITSUBISHI	MR580561 / MR580562				226
839005	MITSUBISHI	MN156271 / MN156275 / MN156277				230,231
839006	MITSUBISHI	MR110193 / MR528640				237
839007	MITSUBISHI	MR110193 / MR377295	303523	21718	15-1491	224,233
839008	MITSUBISHI	RR580553G				226,233
839009	MITSUBISHI	MB526437 / MB526438 / MB526914 / MB837184 / MB837195 / MB837263 / MB837264 / MB837265 / MB837426 / MB837433 / MB837434 / MB837517 / MB837600 / MB837642 / MB837707 / MB837708 / MB886436 / MB936359 / MR110091 / MR110402 / MR110406 / MR110463 / MR165842 / MR936359	300877 / 301985 / 303388	24216	15-1329	225,228,229,234,235
839010	MITSUBISHI	MB526914 / MB620363				230
839011	MITSUBISHI	MB525577 / MB526558 / MB526613 / MB526614 / MB526859 / MB526867 / MB526868 / MB526869	301982	24212	15-1161	226,229,230,233
839012	MITSUBISHI					227,228,237
839014	MITSUBISHI	MB526544 / MB526551 / MB526553 / MB526911	302631	24225	15-1191	226,233,236
839015	MITSUBISHI	MB526772 / MB526774 / MB620755 / MB620756	303317	21176		237
839017	MITSUBISHI	MB896789 / MR232727				224,228,230
839018	MITSUBISHI	RR276871G				236,237
839019	MITSUBISHI	MB896525 / MB896526 / MB937996 / MR111854	301983	24214	15-1332	230
839020	MITSUBISHI / PEUGEOT LCV	MR111856			15-1331	230,233,268
839021	VOLVO	MR110029 / MR110030 / MR111365 / MR111366 / MR176551 / MR263884	303527	21759	15-1385	487
839022	MITSUBISHI	MR110031 / MR110032 / MR111367 / MR111368 / MR176553 / MR263886	303529	21747	15-1492	224
839023	MITSUBISHI / PROTON	MB837399				226,233,313
839024	MITSUBISHI	MR910297	304304	23667		224,238
839025	MITSUBISHI					228,237
839026	MITSUBISHI					227,229
839027	MITSUBISHI	MB526145	302637	24226		227,236,237
839028	MITSUBISHI	MR528643				237
839031	CHRYSLER / HYUNDAI / MITSUBISHI / PROTON	4950721000 / MB176160	300981 / 302073	21381	15-1026	50,172,174,224,225,226,227,229,231,232,233,239,314
839032	MITSUBISHI					225
839035	EAGLE / MITSUBISHI / PLYMOUTH					90,228,231,309
839039	MITSUBISHI					234,237
839044	CHEVROLET					49

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839046	mitsubishi					228,231
839054	HYUNDAI / MITSUBISHI	MB176872 / MB297376 / MB297377 / MB297385 / MB297818 / MB526455 / MB526456 / MB526464 / MB526829	302074	21382	15-1104	173,174,175,225,226,227,229,231,232,236,238,239
839059	mitsubishi	MR567001 / MR567002 / MR580375 / MR580376				229,231
839082	mitsubishi					234
839084	mitsubishi	MR912135 / MR912136	303745	20621		224,238
839090	mitsubishi					234
839098	mitsubishi		303525	21720		224
840001	MOSKVICH		302319 / 302794	22996	15-1184	239
841001	NISSAN	391000M000 / 391000M005 / 3910050Y00 / 3910051Y00 / 3910052Y00 / 3910053Y00 / 391010M005 / 3910150Y00 / 3910150Y01 / 3910151Y00 / 3910152Y00 / 3910153Y00 / 9321150Y00	300893 / 301989	24432	15-1163	241,252,256,259,262
841002	NISSAN	3910050Y10 / 3910051Y10 / 3910052Y10 / 3910053Y10 / 3910150Y10 / 3910150Y11 / 3910151Y10 / 3910152Y10 / 3910153Y10			15-1293	241,252,256,259,262
841003	NISSAN	3910060Y10 / 3910060Y15 / 3910061Y16 / 3910062Y00 / 3910062Y10 / 3910062Y15 / 3910063Y10 / 3910063Y11 / 3910160Y10 / 3910160Y15 / 3910161Y17 / 3910162Y00 / 3910162Y10 / 3910162Y15 / 3910162Y16 / 3910163Y11 / 3910163Y15 / 3921160Y10	303336	21188	15-1275	241,248,258,259,260,261
841004	NISSAN	391000M301 / 391000M900 / 391000M905 / 3910060Y00 / 3910060Y05 / 3910061Y06 / 3910062Y05 / 3910063Y00 / 3910063Y01 / 391010M301 / 391010M900 / 391010M905 / 3910160Y00 / 3910160Y05 / 3910161Y07 / 3910162Y05 / 3910163Y00 / 3910163Y01 / 3921160Y00	302019 / 302789	24439	15-1248	240,241,247,250,251,252,256,257,259,260,262
841005	NISSAN	3910071J00 / 3910071J10 / 3910171J00 / 3910171J10 / 3910172J00				253
841006	NISSAN	3910071J00 / 3910170J00 / 3921171J25 / 3921171J27	302015	24430	15-1172	244,252,253
841007	NISSAN	3910071J10 / 3910170J10 / 3921171J26	302016	24431	15-1173	244,252,253
841008	NISSAN	3910055A00 / 3910155A00 / 3921155A00	302017	20900	15-1088	248,258,259,261
841009	NISSAN	3910072J20 / 3910073J00 / 3910173J00 / 3921173J25 / 3921173J26	300891 / 301987	24428	15-1164	252,253
841010	NISSAN	3910072J10 / 3910073J20 / 3910173J20 / 3921172J25		24429	15-1165	254
841011	NISSAN	3910073N00 / 3910173N00 / 3910173N01			15-1323	249,251,254,260
841012	NISSAN	391004F400 / 391014F400 / 392114F425	303311	20099	15-1194	250
841013	NISSAN	3910044B00 / 3910044B02 / 3910044B10 / 3910044B12 / 3910144B00 / 3910144B02 / 3910144B10 / 3910144B12	303310	20104	15-1193	250
841014	NISSAN	3920164Y10				240,262
841015	NISSAN	392115V010				241
841016	NISSAN	3910058G00				251,264
841017	NISSAN	3910072J10 / 3910073J00 / 3910172J15 / 3910173J00 / 392112F026 / 3921173J26 / 3971170A10				253

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841018	NISSAN	391001C100 / 391002J205 / 3910050R10 / 3910061E00 / 3910062E00 / 3910064E05 / 3910065J00 / 3910070N00 / 3910070N05 / 3910071N04 / 3910071N05 / 3910074N00 / 3910080E05 / 39100D4600 / 391012J205 / 3910150R00 / 3910150R10 / 3910161E00 / 3910162E00 / 3910165J00 / 3910165J05 / 3910170N00 / 3910170N05 / 3910172N00 / 3910174N00 / 3910175N00 / 3910180E00 / 3910180E05 / 39101D4600 / 3921132R00 / 3921165J00			15-1312	243,248,249,254,255,260
841019	NISSAN		301988			253
841020	NISSAN		303306		15-1197	250
841021	NISSAN	3910031U00 / 3910032U05 / 3921131U00	303288	21162		249,250
841022	NISSAN	391002Y016 / 391002Y115 / 3910032U15 / 3910032U16 / 391012Y016 / 391012Y115 / 3910132U15 / 392112Y010 / 3921131U00 / 3921131U10				249,250
841023	NISSAN	3910001E02 / 3910002E02				241,242,243,244,245
841024	NISSAN	3910064E10 / 391001C110 / 391003J210 / 391005C510 / 3910065J10 / 3910070N10 / 3910071N15 / 391012J210 / 391013J210 / 3910165J15 / 3910170N10 / 3910170N15 / 3910171N10 / 3910175N10 / 392111C100 / 392115C510				243,252,254,255
841025	NISSAN	392117F000				264
841026	NISSAN	3910101J00 / 3910101J10	303604	20559		251
841028	NISSAN	392112F225	303447	21531	15-1349	253,255
841029	NISSAN	391002F000 / 392042F025 / 392112F026				252
841030	NISSAN	392112F025	303380	20232	15-1348	253,255
841031	NISSAN	3910041B00 / 3910041B05 / 3910041F100 / 3910041F400 / 3910045B00 / 391004F100 / 3910141B00 / 3910141B05 / 3910141F100 / 3910141F400 / 3910145B00 / 391014F100 / 392114F125			15-1196	250
841032	NISSAN	39100D0100 / 39100D3100 / 39202D0125				260
841033	NISSAN	391000M600 / 391000M605 / 391000M900 / 391000M905 / 3910040Y00 / 3910040Y06 / 3910060Y00 / 3910060Y05 / 3910061Y06 / 3910062Y00 / 3910062Y05 / 3910063Y00 / 3910063Y01 / 3910063Y11 / 3910140Y00 / 3910140Y06 / 3910160Y00 / 3910160Y05 / 3910161Y07 / 3910162Y00 / 3910162Y05 / 3910162Y06 / 3910163Y00 / 3910163Y01 / 3910163Y05 / 3910163Y11				240,246,251,252,256,257,258,263,264,265
841034	NISSAN	391004M510 / 391004M570 / 391014M570 / 391014M575				263
841035	NISSAN	3910006R00 / 3910055E01 / 3910073N00 / 3910087E10 / 39100D5600 / 39100D5610 / 3910173N00 / 3910173N01 / 3910185E00 / 3910185E10 / 39101D5600				242,243,245,249,251
841036	NISSAN	3910032U05				246
841037	NISSAN	391002Y175 / 391008H315 / 391012Y070 / 391012Y175 / 391012Y176 / 391018H315 / 391018H810 / 392112Y070				265
841038	NISSAN	39211AV625			15-1509	241,253,254
841039	NISSAN	3910050A10 / 3910050A11 / 3910052A00 / 3910077A00 / 3910150A00 / 3910150A10 / 3910152A00 / 3910177A00				245,246,247,248,249,256,257,262,263

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841040	NISSAN	3910041B00 / 3910041B05 / 3910041F100 / 3910041F400 / 3910045B00 / 391004F100 / 3910141B00 / 3910141B05 / 3910141F100 / 3910141F400 / 3910145B00 / 391014F100 / 392114F125	303307	20079	15-1196	250
841041	NISSAN	3910010A01 / 3910011A00 / 3910011A10 / 3910011A20 / 3910011M00 / 3910011M05 / 3910012A00 / 3910012A10 / 3910012A20 / 3910013A00 / 3910013A01 / 3910013A10 / 3910013A20 / 3910047A00 / 3910113A20 / 3910147A00				240,245,246,247,248,249,251,256,257,258,262,263
841042	NISSAN	3910164E00 / 39101D4000 / 3920202E25 / 3921161E06				243,244,245,252,255
841043	NISSAN	39211AU325				253,254
841044	NISSAN	392112J200				241
841045	NISSAN	3910002E02	303122			243,244,245,252
841046	NISSAN	39211AY125			15-1442	250
841047	NISSAN	39211AY625			15-1443	250
841049	NISSAN	39211AV325				250,254
841050	NISSAN	39211AW325			15-1445	255
841051	NISSAN					247,264
841052	NISSAN				15-1475	241
841053	NISSAN	39100VB001				258
841054	NISSAN	391000E410 / 391000E415 / 391003J110 / 3910164E15				242,243,244,252,254,25
841055	NISSAN	391002J211 / 391002J216 / 392112J200				241
841057	NISSAN	392115M427			15-1477	241
841058	NISSAN	392114F126		20090	15-1197	250
841059	NISSAN		302097		15-1027	240,246,247
841060	NISSAN	3910011A00 / 3910011A10 / 3910011A20 / 3910011M00 / 3910011M05 / 3910012A00 / 3910012A10 / 3910012A20 / 3910013A00 / 3910013A01 / 3910013A10 / 3910013A20 / 3910015A05 / 3910016R05 / 3910110A01 / 3910111A00 / 3910111A10 / 3910111A20 / 3910111M00 / 3910111M05 / 3910112A00 / 3910112A10 / 3910112A20 / 3910113A00 / 3910113A01 / 3910113A10 / 3910113A20 / 3910116R05 / 3920511A25 / 3930110A01 / 3930111A00 / 3930112A00 / 3930113A00 / 3930113A01	301000 / 302098	20904	15-1028 / 15-1100	247,248,251,258,259,260,261
841061	NISSAN	3910001E02	302018	24409	15-1098	243,244,245,252
841062	NISSAN	3910073N10 / 3910158E10 / 3910173N10				255
841063	NISSAN	3910005E02 / 3910010E02 / 3910016E00 / 3910016E02 / 3910026E00 / 3910085E00 / 3910085E10 / 39100D5600 / 39100D5610 / 3910105E02 / 3910110E02 / 3910116E00 / 3910116E02 / 3910126E00 / 3910185E00 / 3910185E10 / 39101D5600 / 39101D5610	302793	24440	15-1249	242,244,260
841064	NISSAN	3921124B00			15-1187	250
841065	NISSAN					246,260,264
841068	NISSAN					261
841069	NISSAN					240,259
841070	NISSAN					245,260

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841073	NISSAN		302100	21315	15-1060	247,248,256,258,259,260,261
841075	NISSAN	3910085E00				249
841077	NISSAN					256,257,258,259
841078	NISSAN	391000M301 / 391000M900 / 391000M905 / 3910060Y00 / 3910060Y05 / 3910061Y06 / 3910062Y05 / 3910063Y00 / 3910063Y01 / 391010M301 / 391010M900 / 391010M905 / 3910160Y00 / 3910160Y05 / 3910161Y07 / 3910162Y05 / 3910163Y00 / 3910163Y01 / 3921160Y00	302789	24439	15-1248	241,248,258,259,260,261
841083	NISSAN		302766 / 302790	24438	15-1267	248,258,260,264
841085	NISSAN					246,247,248,250,264
841086	FORD / NISSAN					128,251,264
841087	NISSAN	3910064Y00 / 3910064Y05 / 3910164Y00 / 3910164Y05 / 3921164Y00	302020	24435	15-1315	251
841090	NISSAN					249,265
841100	NISSAN					247
841105	NISSAN				15-1087	260,261
841114	NISSAN	3910041B00	303307		15-1196	249
841130	NISSAN					255
841140	NISSAN					255
841142	NISSAN	39211AU325				253,254,255
841144	NISSAN	392115V471				253,254,255
841151	NISSAN	3921185E10				249
841155	NISSAN					257,263
841157	NISSAN					246
841159	NISSAN					263
841161	NISSAN	391001C100			15-1312	242,243,244,245,246,248,249,251,252,254,255,257,260,262,264,265
841163	NISSAN		302638			245,251,253,260
841170	NISSAN	3020513A25	302099	21308	15-1085	246,248,258,259,261
841172	NISSAN	3910001B01 / 3910001B02 / 3910001B05 / 3910001B11 / 3910001B15 / 3910001B60 / 3910101B00 / 3910101B05 / 3910101B15 / 3920401B28	300945 / 302034	24433	15-1129	249,250
841179	NISSAN					264
844001	OPEL / VAUXHALL	4700644 / 4701110			15-1394	266,412
844002	OPEL LCV / VAUXHALL LCV	374403			15-1451	266,275,281,412,422,423,424
844003	OPEL / VAUXHALL	1603273 / 93182575	304384	23985	15-1504	271,272,286,417,426
844004	OPEL / VAUXHALL	1603261 / 1603398 / 93180019 / 93187468	304388	23989	15-1452	275,281,422,423,424
844005	OPEL / VAUXHALL	1603251			15-1439	281,423,424
844006	OPEL / VAUXHALL	374003 / 374262 / 90498412 / 90538595	302816 / 302863	20183	15-1289A	270,271,285,286,287,417,418,426,427
844007	OPEL / VAUXHALL		302861	20181	15-1118	267,268,269,270,285,414,415,416,426

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844008	OPEL LCV / RENAULT LCV / VAUXHALL LCV	7700102978 / 7700102980 / 7700102998 / 7700102999			15-1371	266,314,412
844011	OPEL / VAUXHALL	374351 / 90538428			15-1412	285,425
844012	OPEL / VAUXHALL	26060700 / 374346			15-1290	271,412
844013	OPEL LCV / VAUXHALL LCV	374368	303890	21800	15-1400	266,275,412,422
844014	OPEL	374329 / 9117611	303888	21822		274
844020	OPEL LCV / VAUXHALL LCV	26032411 / 26089775 / 374218 / 374377	302454	21429	15-1116 / 15-1437	266,274,275,281,282,412,422,423,425
844024	VAUXHALL					413,424,425
844025	OPEL / RENAULT / VAUXHALL		303438	20713		281,325,326,424
844026	OPEL / RENAULT	4401720 / 4401727 / 8200169277 / 8200169281 / 8200169288 / 8200178618 / 8200178624	303437	20712	15-1453	281,325,326
844027	OPEL / VAUXHALL	1603270 / 93182571	304397	23997	15-1613	271,272,287,417,426
844028	OPEL / VAUXHALL	1603274 / 93182543	304386	23987	15-1505	271,272,417
844029	DAEWOO					78
844030	OPEL / VAUXHALL	374002 / 90538427	303358	21195	15-1287	270,271,416,417
844031	GM					139
844032	GM	93292610				137,140
844033	OPEL / VAUXHALL					271,413
844041	OPEL / PONTIAC / VAUXHALL	374066 / 90157131	300976 / 302065 / 302066	21452	15-1007	266,274,275,276,277,278,279,311,413,414,418,419,424
844046	OPEL / VAUXHALL	374077 / 374078 / 374092 / 7837456 / 7837457 / 7839615	302067	21432	15-1029	274,424
844047	OPEL					267,280,281
844049	OPEL LCV / VAUXHALL / VAUXHALL LCV	374003 / 90538595			15-1289	266,271,285,286,412,413,414,425,426
844051	OPEL / VAUXHALL	374175 / 374213 / 374263 / 90334947 / 90345303 / 90498406	300978 / 302069	21428	15-1056	267,268,269,270,276,277,278,279,282,413,414,415,416,418,420
844053	OPEL / VAUXHALL					275,422
844055	OPEL / VAUXHALL	374147 / 90304775	300977 / 302068		15-1057	282,420
844056	OPEL / VAUXHALL	374176 / 90334948	301065 / 302169	21427	15-1051	268,269,270,272,273,277,278,279,280,283,284,285,413,414,415,416,418,419,420,421
844057	OPEL / VAUXHALL	374126 / 90235271	301064 / 302170	21497	15-1052	272,273,277,278,279,280,283,284,285,413,414,418,419,420,421
844060	OPEL / VAUXHALL	374423			15-1391	271,413
844061	OPEL / VAUXHALL	1603273 / 93182575	304384	23985	15-1504	271,272,286,417,426
844062	OPEL / PONTIAC					267,275,280,311
845001	PEUGEOT	3272000 / 3272F6 / 3273L1	303432	21095	15-1216	294,295,296,299,300
845002	PEUGEOT	3272S5			15-1282	301
845003	PEUGEOT				15-1292	301

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845004	PEUGEOT	3272E0 / 3272E2 / 3273L2 / 3273L4	303431	21670	15-1139	300
845006	PEUGEOT		303401		15-1259	300
845008	HOLDEN / PEUGEOT					141,301
845011	PEUGEOT					292,293
845016	PEUGEOT					292
845027	PEUGEOT					301
845031	PEUGEOT					301
845033	PEUGEOT		303930		15-1382	293
845048	PEUGEOT					293
850001	RENAULT				15-1108	331,332
850002	RENAULT				15-1316	324,325,333
850003	RENAULT	7701349992 / 7701351130			15-1317	325
850004	RENAULT LCV	7700110484			15-1378	314,318,321,334,335
850005	RENAULT				15-1422	324,325,327,334
850006	RENAULT					324,333,334
850007	RENAULT	7701349025 / 7701349026 / 7701349028 / 7701349034 / 7701349689 / 7701349839 / 7701351124 / 7701351264 / 7701352020 / 7701352025 / 7701394697 / 7701498918 / 7701498919 / 7701498921			15-1082	320,321,330,331,332
850008	RENAULT	7701349874 / 7701349880 / 7701349938 / 7701351479 / 7701351480 / 7701351484 / 7701351571 / 7701351572	303433	21096	15-1204	315,316,317,318,322
850009	RENAULT					330
850010	RENAULT					335
850011	RENAULT	7701469363			15-1285	317
850013	GM / RENAULT	REN7702096438				140,335
850014	RENAULT LCV					314
850017	RENAULT					320,321,322,329
850025	RENAULT					323,324
850030	RENAULT					330
850041	RENAULT	8200079915 / 8200169177 / 8200436848 / 8200436849 / 8200467679 / 8200470131			15-1576	321,323
850043	RENAULT				15-1310	326,327,328
850045	RENAULT				15-1336	324,325,333
850050	RENAULT					330
850068	RENAULT					323,324
850069	RENAULT	7700111918 / 8200064731 / 8200236110			15-1542	320,321,326,327,330
851001	ROVER	GCV1112	302137	20918	15-1284	340
851002	ROVER	BAU5439 / BAU5440	301032 / 302132		15-1090	340,341
851003	ROVER	GCV1088 / TFB000090	303480	21537	15-1303	336,337,338
851004	ROVER	GCV1119 / TFB000110	303481		15-1288	339
851005	ROVER	GCV1076 / TDJ10016	302133	20889	15-1366	336,338
851006	ROVER	GCV1075	302134		15-1270	337,339
851007	ROVER	GCV1146 / TFB000140	303486	21543	15-1383	337,338

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851008	ROVER	TFB000060			15-1408	338,339,340
851009	ROVER	17H8600 / CGV1053 / GCV1105	302046	20895	15-1039	342
851010	ROVER	BAU5466	300955 / 302052		15-1205	336,342
851011	ROVER	TDJ100580	303476	21533	15-1431	340
851012	ROVER	BAU4851	300954 / 302042		15-1089	336,337
851013	INNOCENTI / ROVER		302044	20896	15-1038	175,341,342
851014	MITSUBISHI	MR110029 / MR110030 / MR111365 / MR111366 / MR176551 / MR263884	303527	21759		224
851015	ROVER					341
851016	ROVER					341
851017	ROVER		302136	20920		340
851018	ROVER	GCV1118			15-1299	338,339
851019	LAND ROVER					193,194
851020	LAND ROVER	TDJ100470	303412	20604	15-1537	194
851022	ROVER	GCV1076 / TDJ10016	302133	20889	15-1366	337,338,339
852001	SAAB	4242236 / 4399325	302459		15-1269	342,343,344
852002	SAAB	8952905	301056 / 302165	23657	15-1168	343
852003	SAAB	4002911 / 8963571 / 8983571	302162	21906	15-1170	343
852004	SAAB	9102880	302164	21907	15-1062	342
852007	SAAB	4103263	302201	23659	15-1169	343
852008	SAAB	5232897			15-1487	343,344
852010	SAAB	4000659	301062 / 302167	21909	15-1144	342
853001	SEAT / VOLKSWAGEN	1K0407311F / 1K0498099D		23687	15-1465	355,448,449
853002	SEAT / SKODA / VOLKSWAGEN	6Q0498099F			15-1415	349,353,359,472
853003	SEAT / VOLKSWAGEN	191498099 / 191498099F / 191498099FV / 191498099FX / 191498340X	301023 / 302118	22461	15-1021	346,347,348,349,350,351,352,353,354,355,356,357,430,431,435,436,437,438,439,440,441,444,445,451,452,457,464,469,470,473,475,476,482,483
853005	SEAT / VOLKSWAGEN	6N0407311 / 6N0498099 / 6N0498099X	302764 / 302796	23675	15-1190	346,454,455,468,469,472,473
853006	SEAT / VOLKSWAGEN		302115		15-1005	350,353,354,359,449,450,453,454
853007	SEAT / VOLKSWAGEN LCV	191407311B / 191407311C / 191407311F / 191407311L / 191497311J / 191498099A / 191498099B / 1H0407311D / 1H0498099 / 1H0498099X / 1H0498340X / 357498099 / 357498099D	301070 / 301947 / 302175	22494	15-1009	346,348,351,352,356,427,431,434,435,438,439,440,441,442,443,447,452,453,461,462,471,472,474,477,482,483,484
853008	SEAT LCV / VOLKSWAGEN LCV	171498099A / 171498099C / 191407311 / 191498099 / 191498099F	302123	22456 / 22669	15-1021	344,346,348,350,351,352,356,427,434,435,438,439,440,441,442,443,450,452,461,462,471,472,474,477,482,483
854001	SKODA / VOLKSWAGEN	115420170 / 6U0407311	303001		15-1158	360,361,362,430

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854002	SKODA / VOLKSWAGEN	6Q0498099C	303555	21585	15-1403	359,469
854004	SKODA					359
854005	SKODA					359,360
856001	SUBARU	23221GA242 / 23221GA243	302106	22162	15-1018	368,369
856002	SUBARU	23221GA372 / 23221GA373 / 23221GA592 / 23221GA593 / 23291GA191	302173		15-1077	363,368,369,370
856003	SUBARU	28021AA051 / 28021AA052 / 28021AA053 / 28021AA150 / 28021AA151 / 28021AA152	300929 / 302022	22179	15-1151	367
856004	SUBARU	28021AA021 / 28021AA022 / 28021AA031 / 28021AA032 / 28021AA033 / 28021AA130 / 28021AA131 / 28021AA132 / 28021AA491 / 28021AA511 / 28021AA541 / 28021AA551 / 28021AC130 / 28091AA010 / 28091AA012 / 28091AA014 / 28091AA020 / 28091AA024	300848 / 301946	22175	15-1084	364,365,367
856005	SUBARU	28021AA003 / 28021AA011 / 28021AA012 / 28021AA013 / 28021AA160 / 28021AA161 / 28021AA162 / 28021AA481 / 28021AA491 / 28021AA541 / 28021AC090 / 28091AA094	300895 / 301991	22177	15-1247	364,365,367,368
856006	SUBARU	723221971 / 723291530 / 723291540	302781	22185		366
856007	SUBARU	28321KC001 / 28321KC041 / 28321KC051	303986	22967		370
856008	SUBARU	28021AA491 / 28021AC130				364,365,367,368
856009	SUBARU	28021AC200				364,365
856010	SUZUKI	4410175F20 / 4410175F32 / 4410275F20				376
856011	SUBARU	723221055 / 723291013	301007 / 302102	22151	15-1017	368
856012	SUBARU	723221392 / 723291003	301009 / 302104	22154	15-1040	368
856013	SUBARU	23221GA232 / 23221GA233	301012 / 302107	22166	15-1046	368,369,370
856014	SUBARU	723251001 / 723251011 / 723291130 / 723291140 / 723291300 / 723291301 / 723291310 / 723291311	300868 / 301969	22174	15-1274	366
856015	SUBARU					364
856016	SUBARU	723291570				366
856020	SUBARU					367
856021	SUBARU					365,366,367
856022	SUBARU					369
856024	SUBARU					366
856027	SUBARU					364
856028	SUBARU					370
856029	SUBARU					368
856030	SUBARU		302782	22184		366
857001	SUZUKI	44102M72F12 / 44102M72F21	303178	21030		374,375
857002	SUZUKI	4410160G50 / 4410160G52 / 4410260G50 / 4410260G52				371
857003	SUZUKI	4410171C10	303004	21090		374
857004	SUZUKI	4413160A01	301970	21082		375
857005	SUZUKI	4410160G00	303741	22937		371
857006	SUZUKI	4410182020 / 4411582020				373,374

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857007	SUZUKI	4410160B12 / 4410160B20 / 4410160B30 / 4410162B11 / 4410162B12 / 4410162B22 / 4410163B10 / 4410163B20 / 4410260B12 / 4410260B20 / 4410260B30 / 4410262B11 / 4410262B12 / 4410262B22 / 4410263B10 / 4410263B20 / 4410263B21 / 4411660B20 / 4411660B30	302628	21087	15-1114	371,373,374
857008	SUZUKI					370,373,374
857009	SUZUKI	4410267D00 / 4410278E00				372,375
857010	SUZUKI	4410160A00 / 4410160A01 / 4410160A10 / 4413160A00				372,375,376
857011	SUZUKI	4410164B10 / 4410164B11 / 4410164B20 / 4410264B10 / 4410264B11 / 4410264B20 / 4411664B10	302586 / 302629	21088	15-1149	372,374
857012	SUZUKI	4410180E00 / 4410180E01 / 4410280E00 / 4410280E01 / 44102M72F12	303179	21030	15-1360	370,374,375
857013	SUZUKI	4410180E00 / 4410180E01 / 4410280E00 / 4410280E01			15-1361	370,373
857014	SUZUKI	4410160G20 / 4410160G22	303128	21007	15-1266	371
857015	SUZUKI	4410160G23 / 4410160G33 / 4410160G62 / 4410260G23 / 4410260G30 / 4410260G62	303739	22935		371
857016	SUZUKI	4410160G00 / 4410160G10 / 4410260G00		22937	15-1365	371,372
857017	SUZUKI	4410177E00 / 4410177E01 / 4410178010 / 4410277E00 / 4410277E01	303872			375
857018	SUZUKI	4410160G42 / 4410160G43 / 4410160G44 / 4410164B12 / 4410164B20 / 4410260G42 / 4410264B12 / 4410264B20				372
857019	SUZUKI	4410183000 / 4410183301 / 4410283000 / 4410283301				372,373
857020	SUZUKI	44101A83300				372,373
857022	SUZUKI	4410276GK0				370
857023	SUZUKI	4410160G20 / 4410160G22				371,372
857035	SUZUKI					372,376
857037	SUZUKI	4410160G00			15-1365	371
857041	SUZUKI	4410154G50 / 4410155G00 / 4410254G50 / 4410255G00				370,371
857042	SUZUKI	4410163J00 / 4410163J10 / 4410163J80 / 4410263J00 / 4410263J30 / 4410263J50 / 4410263J80				372,373,375
859001	TOYOTA	4341012040 / 4341012070 / 4341012090 / 4341012100 / 4341012140 / 4341012141 / 4341012150 / 4341012170 / 4341012171 / 4341012210 / 4341012350 / 4341020010 / 4341020020 / 4341020031 / 4341020040 / 4341020100 / 4341020220 / 4341020341 / 4341032010 / 4341032011 / 4341032020 / 4341032021 / 4341032022 / 4341032030 / 4341032031 / 4341032040 / 4341032041 / 4341032060 / 4341042021 / 4342012040 / 4342012070 / 4342012100 / 4342012101 / 4342012110 / 4342012140 / 4342012141 / 4342020010 / 4342020020 / 4342020060 / 4342020070 / 4342020120 / 4342020170 / 4342020291 / 4342020301 / 4342032010 / 4342032011 / 4342032030 / 4342032040 / 4342042021 / 4342051Y10 / 4346019286 / 4346019306 / 4347019236 / 4347039086	302110	22307	15-1070	379,381,382,383,384,386,387,388,394,398,408
859002	TOYOTA	4341020060 / 4341020061 / 4341020062 / 4341020310 / 4341020311 / 4342020040 / 4342020041 / 4342020042 / 4342020050 / 4342020051 / 4342020052 / 4342020241				383,385,386

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859003	TOYOTA	4341020060 / 4341020061 / 4341020070 / 4341020071 / 4341020281 / 4341020301 / 4341020730 / 4341032070 / 4342020040 / 4342020041 / 4342020050 / 4342020051 / 4342020231 / 4342020500 / 4342032050				379,385,386,397,400
859004	TOYOTA		302859	20179		379,382
859005	TOYOTA	4341020515 / 4342020121				383,384
859006	TOYOTA	4341012270	303866	23971	15-1347	377,389,390,391,393,396,399,408,409
859007	TOYOTA LCV	4340560040			15-0217	376,404,405,406
859009	TOYOTA		302768 / 302967	20180		379,382
859010	TOYOTA	4341032111 / 4342032091				385
859011	TOYOTA	4341020240 / 4341020241 / 4341020670 / 4341032130 / 4341032131 / 4341032180 / 4341032181 / 4341033010 / 4342020190 / 4342020191 / 4342020430 / 4342032110 / 4342032111 / 4342033010				379,380,381,385,386,396,397,398,400
859012	TOYOTA	4341020251 / 4341020680 / 4341032150 / 4341033020 / 4342020201 / 4342020440 / 4342033020				378,379,380,385,386,398,400,407,408,409
859013	TOYOTA	4341010070			15-1271	409,410
859014	TOYOTA					382
859015	TOYOTA	4346039025 / 4346039026 / 4346039027				376,402
859016	TOYOTA	4343026013 / 4343026021 / 4343026032 / 4343026040 / 4343026041 / 4343035011 / 4343035012 / 4343035021 / 4346029067				401,402,403
859017	TOYOTA		303283			387,410
859018	TOYOTA	4341012070	302110	22307	15-1070	377,379,380,381,385,391,392,393,396,397,398,399,400,403,408,409
859019	TOYOTA				15-1351	377,380,381,385,390,391,392,393,397,398,399,400,408,409
859020	TOYOTA	4341012131 / 4341012260 / 4341012270 / 4341012350 / 4341012420 / 4341012430 / 4341016132 / 4341020151 / 4341020341 / 4341020440 / 4341020450 / 4342012091 / 4342012250 / 4342012260 / 4342020111 / 4342020112 / 4342020121 / 4342020281 / 4346019276 / 4347019216	301992	22311	15-1346	383,384,386,387,388,394,395
859021	TOYOTA	4341012191 / 4341012260 / 4341012420 / 4341020151 / 4341020444 / 4342012161 / 4342012250 / 4342020111 / 4342020121 / 4346019365 / 4347019316		22311	15-1347	384,386,390,394,398,406,407
859022	TOYOTA	4346009290	303894	21843		376
859023	TOYOTA	4341016070 / 4341016071 / 4341016111 / 4341016131 / 4341016150 / 4341016151 / 4341016160 / 4341016161 / 4341016210 / 4342016070 / 4342016071 / 4342016101 / 4342016121 / 4342016122 / 4342016140 / 4342016141 / 4342016151 / 4346019165 / 4346019167 / 4346019516 / 4346019536 / 4346019556 / 4346019626 / 4346019166 / 4347019137 / 4347019496 / 4347019516 / 4347019536				389,390,399
859024	TOYOTA	4342005130 / 4347009541 / 4641005310 / 4646009331	303445	21297		376,377
859025	TOYOTA	4347059015			15-1392	411

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859026	TOYOTA	4341059050 / 4342059050 / 4347059025	303896		15-1460	412
859027	TOYOTA	4340560100				404,405
859028	TOYOTA	4346009270 / 4347009480 / 4347009560			15-1484	377
859029	TOYOTA	4341052010 / 4342052010 / 4346059055				407
859030	TOYOTA	4340560050			15-0218	405
859031	TOYOTA	4340560070	303318	21177	15-1386	405
859032	TOYOTA		303291			411
859033	TOYOTA	4343028031				399,406,407
859034	TOYOTA	4343035030 / 4346039065				407
859035	TOYOTA	4347059065 / 4347059115			15-1447	411
859036	TOYOTA					388,389,390
859037	TOYOTA	4346009601			15-1539	394
859038	TOYOTA	4342052070 / 4347059045				399,400
859039	TOYOTA	4341010020	302785	22312	15-1253	409,410
859040	TOYOTA	4341010101 / 4341010110 / 4341010121 / 4342010101 / 4342010110 / 4342010121 / 4346019496				410
859041	TOYOTA	4340560070				404
859042	TOYOTA	4346049146 / 4347049226				377
859043	TOYOTA	4347029636				377
859044	TOYOTA	4346009611				387
859045	TOYOTA	4343028011 / 4346029057				406,407
859046	TOYOTA	4340560120				404,405
859047	TOYOTA	4341012510				387,388,389,390
859048	TOYOTA	4341006180 / 4341033040 / 4341033140 / 4342006180 / 4342033040 / 4342033130				378,379
859050	TOYOTA		301095			403
859052	TOYOTA	4340560015	301095			401,402,404,405
859056	TOYOTA	4341020060 / 4341020070 / 4342020040 / 4342020050	302791	22313	15-1134	384,386,398
859058	TOYOTA				15-1334	378
859059	TOYOTA					382,411
859060	LEXUS / TOYOTA					194,376,379
859062	TOYOTA					384,385,395,408
859063	TOYOTA	4341001030 / 4342001030				387,395
859065	TOYOTA					408,409,411
859066	TOYOTA					382,383,409,411
859076	TOYOTA	4341012131 / 4341012260 / 4341012270 / 4341012350 / 4341012420 / 4341012430 / 4341020151 / 4341020341 / 4341020440 / 4341020450 / 4342012091 / 4342012250 / 4342012260 / 4342020111 / 4342020281 / 4346019276 / 4347019216	301992	22311		377,391,392,393,394,396,398,410

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859077	TOYOTA	4341010150 / 4341012020 / 4341012021 / 4341012050 / 4341012060 / 4341012080 / 4341012130 / 4341016050 / 4341016060 / 4341016080 / 4341016090 / 4342010150 / 4342012020 / 4342012021 / 4342012030 / 4342012060 / 4342012090 / 4342016050 / 4342016060 / 4342016080 / 4342016090	302109		15-1030	384,386,387,388,398,410,411
859081	TOYOTA					377,395
859082	TOYOTA					395
859083	TOYOTA	4341012660				395
859085	TOYOTA					403
859087	TOYOTA	4341006050 / 4342006050				408,409
859092	TOYOTA					403
859106	TOYOTA					382
859107	TOYOTA					402,403,407
859130	TOYOTA					395
859135	TOYOTA	434100D120				411
859137	TOYOTA				15-1450	411
859138	TOYOTA					382
859152	TOYOTA					411
859153	TOYOTA	4341012670				388,408,411
859154	TOYOTA					376,399,401,403
859155	TOYOTA					378,407,408
859167	TOYOTA	4346049126				399
859173	TOYOTA					400
859175	TOYOTA	4341028030 / 4341028040 / 4342028030 / 4342028040				376,399
859188	TOYOTA					382
859190	TOYOTA	4341052120 / 4341052130 / 4342052120 / 4342052130 / 4346059115 / 4347059105				411
859196	TOYOTA	434100D120				411
860001	VAUXHALL					422
860003	OPEL / VAUXHALL	1603251 / 93176743	304390	23991	15-1439	281,423,424
861001	VOLKSWAGEN	171407311 / 171407311F / 171498099	301018 / 302113		15-1004	433,434,435,450,475
861002	VOLKSWAGEN	871498099 / 871498099A / 871498099X	302117 / 302122	22452 / 22469	15-1034	432,471
861003	VOLKSWAGEN	701498099 / 701498099V / 701498099X / 701498340X	301963	20595	15-1123	480,481
861004	VOLKSWAGEN	701498099A	300862 / 301964	20596	15-1124	480,481
861005	VOLKSWAGEN	701498099B / 701498099BX	302363 / 302446	21945 / 22900	15-1230	480,481
861006	VOLKSWAGEN LCV	701407321E / 701498099C	302447	21946 / 22901	15-1229	427,428
861007	VOLKSWAGEN	6X0498099			15-1466	454,471,472
861008	VOLKSWAGEN					455,474
861009	VOLKSWAGEN	7H0407321A / 7H0407321B / 7H0498099	303993	23979	15-1478	432
861010	VOLKSWAGEN	6QE498099				432
861011	VOLKSWAGEN	7H0407321 / 7H0407321C / 7H0407321D / 7H0498099A / 7H0498099B	303995	23981	15-1479	481

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861012	VOLKSWAGEN	3B0498099D / 3B0498099DX / 8D0407305Q	303605	21812	15-1375	460
861013	VOLKSWAGEN	171407311J / 171407311K	301020 / 302124		15-1005	430,433,434,435,436,45 0,475,476
861014	VOLKSWAGEN					450
861017	VOLKSWAGEN					478
861018	SEAT / VOLKSWAGEN	357498099D / 357498099DV / 357498099DX	300849 / 301948	22600	15-1009	347,348,349,350,353,357,4 31,441,443,446,447,457,45 8,459,464,465,466,483
861024	FORD / VOLKSWAGEN					122,433,474,475
862001	VOLVO	8601100 / 8601101	301028 / 302148	20931	15-1133	486,488,489,490
862002	VOLVO	9163594	302192	20930	15-1368	486,487,488,489,490,49
862003	VOLVO		303427	20928		487,489,490
862004	VOLVO	34303966	302142		15-1369	485,486
862005	VOLVO	34331058	302143		15-1376	485,486
862006	VOLVO	34349050	302057	20812	15-1273	485
862007	VOLVO	34331017	302058	20826	15-1272	485
862008	VOLVO		303416	20583		487,489
862009	VOLVO	9463378	303526	21299	15-1538	486,487,488,489,490,491
862010	VOLVO	9463379	303560	20431		486,487,488,489,490,491
862011	VOLVO	30610835	303426	20587		487,489
862012	VOLVO	30611947	303423	20585		487,489,490
863002	ZASTAVA					491
864001	ZAZ		300950 / 302039		15-1228	491,492
899009	PEUGEOT					293
899012	LADA	111102215012			15-1341	184
899013	DAEWOO	96391550				74,76
899015	FORD	97FU4K258AA				116,122,127
899019	BUICK / CHEVROLET / GEO / GMC / OLDSMOBILE / OPEL / PONTIAC					46,47,48,137,140,265,27 3,310,311
899026	ISUZU					176
899037	MERCEDES BENZ	1693601572 / 1693604372 / 1693604472			15-1590	221
899042	MAZDA	GD1522510	303372	21200		203
899044	MAZDA					200
899046	MAZDA	502623				211
899047	MAZDA					204
899048	MAZDA					204
899052	MAZDA					204
899056	NISSAN		303141			249
899057	DAEWOO					78
899060	GM					138,139
899064	CHEVROLET / OPEL					49,287

GSP	MAKE	ADAPTABLE TO OE	ADAPTABLE TO GKN	ADAPTABLE TO SPIDAN	ADAPTABLE TO METELLI	PAGE
899065	CHEVROLET					48
899066	OPEL					267
899070	RENAULT					316,320,321
899074	RENAULT					334
899075	GM / RENAULT	REN7702096117				140,335
899085	RENAULT	8200264664 / 8200264667 / 8200356803 / 8200358163 / 8200358164 / 8200408418 / 8200432514 / 8200511122 / 8200511220			15-1501	320,328,330
899086	RENAULT					323
899089	SUZUKI		303538	21438		371
899111	TOYOTA					382,398
899113	LAND ROVER					193
899134	FORD / VOLKSWAGEN	337407311F				134,433,455,474,475
899136	SEAT / VOLKSWAGEN					346,350,355,433,470,482
899148	FORD / VOLKSWAGEN					122,454
899151	ROVER	TDJ100590	303482	21539	15-1514	340
899159	HONDA					159
899162	HONDA	628126				163
899164	HYUNDAI					171,172,175
899181	HYUNDAI		303330	21182		173
899186	MAZDA					203,214
899187	NISSAN					264
899204	NISSAN	3910051M00 / 3910060A00 / 3910060A10 / 3910065A00 / 3910065A10 / 3910070A00 / 3910160A00 / 3910160A10 / 3910165A00 / 3910165A10				246,247,248,249,256,25 7,262,263
899205	CHEVROLET / OPEL / VAUXHALL	374049 / 374061 / 90125875 / 90147008	301063 / 302168		15-1008	48,49,266,267,275,276,2 77,278,279,280,413,414, 418,419,420
899207	RENAULT					320,322
899210	HONDA	44014ST3E01				157
899212	SAAB	4000642 / E152120186009	301061 / 302166		15-1167	343
899224	HONDA	44319SM4000				146,168
899225	HONDA		303364	21529		155
899232	FORD					115
899233	MAZDA					215
899237	OPEL					267
899238	OPEL					267
899255	SUBARU					366

NOT AVAILABLE ANY LONGER

GSP NO	PRODUCT	REPLACED BY	GSP NO	PRODUCT	REPLACED BY	GSP NO	PRODUCT	REPLACED BY
245060	Drive Shaft	245029	844035	Outer Joint	844039			
245062	Drive Shaft	245030	844040	Outer Joint	844024			
250042	Drive Shaft	250151	850002	Outer Joint	850026			
250048	Drive Shaft	250033	859096	Outer Joint	859047			
250049	Drive Shaft	250205	803053	Outer Joint	803008			
250061	Drive Shaft	250013	817040	Outer Joint	817004			
250062	Drive Shaft	250012	844052	Outer Joint	844020			
250081	Drive Shaft	250013						
250109	Drive Shaft	250004						
250137	Drive Shaft	250052						
802010	Outer Joint	817042						
803001	Outer Joint	803017						
803011	Outer Joint	803051						
803043	Outer Joint	803013						
808001	Outer Joint	812021						
808003	Outer Joint	899205						
811001	Outer Joint	850081						
812003	Outer Joint	812019						
812007	Outer Joint	812028						
817025	Outer Joint	817043						
823069	Outer Joint	851017						
824007	Outer Joint	839054						
834043	Outer Joint	834020						
839013	Outer Joint	839027						
841020	Outer Joint	841058						
841027	Outer Joint	841172						
841064	Outer Joint	841031						
841066	Outer Joint	841170						
841067	Outer Joint	841179						
844009	Outer Joint	844030						
844010	Outer Joint	844011						
844015	Outer Joint	844049						
844016	Outer Joint	844056						
844017	Outer Joint	844057						
844018	Outer Joint	844046						
844021	Outer Joint	844051						
844022	Outer Joint	844055						
844023	Outer Joint	844041						

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