

ForeLer GMGR

UNIVERSAL JOINT
TRIPAD JOINT
C.V.JOINT
STEERING JOINT
CARDAN SHAFT
TRANSMISSION SHAFT

瑞安市富荣国际贸易有限公司
RUIAN CITY FURONG INTERNATIONAL CO.,LTD



BRIEF INTRODUCTION

Ruian city furong international co.,ltd is a young,creative,fast growing company in China since 2003 specializing in Universal joint,Tripod joint,C.V.joint,Steering Joint, Drive shaft,Cardan shaft,Piston ring,Water pump,Tensioner,Fuel injector and Fue injector parts,Car foot mat and all different automobiles.Our company has two factories who produce automobile parts.

Our products have a full selection,which can meet all customer's demands.We know that time is the essence of business.Our quality control ensures in-time delivery We believe serious business attitude is the most important.We have gained a high reputation from our customer's worldwide for good products,reasonable services and competitive prices. With guaranteed quality and competitive prices,we are looking forward to establishing long-term business relationships with you.

We guarantee quality product

We guarantee competitive price

We guarantee short delivery date

We guarantee good service

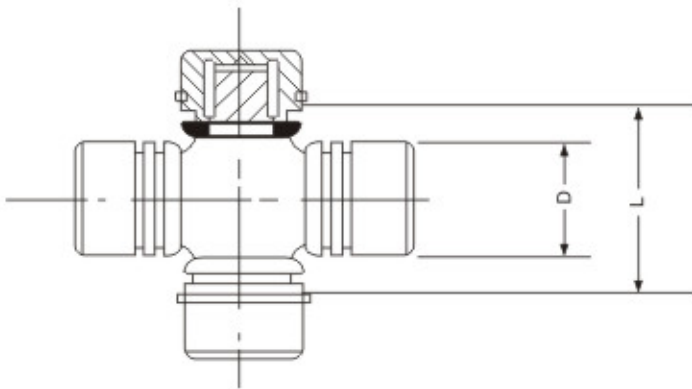
We guarantee to be your No. 1 supplier





UNIVERSAL JOINT

MEASURING SYSTEM FOR UNIVERSAL JOINT



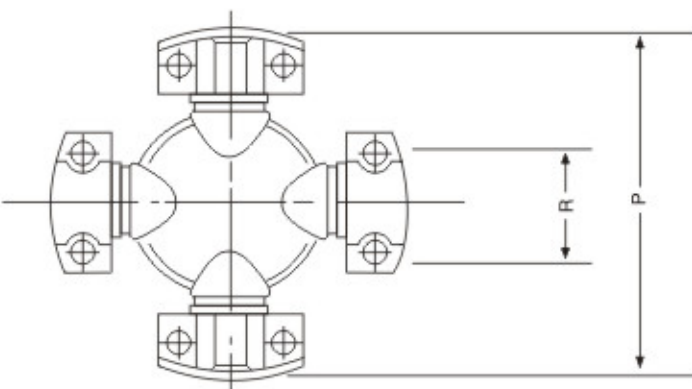
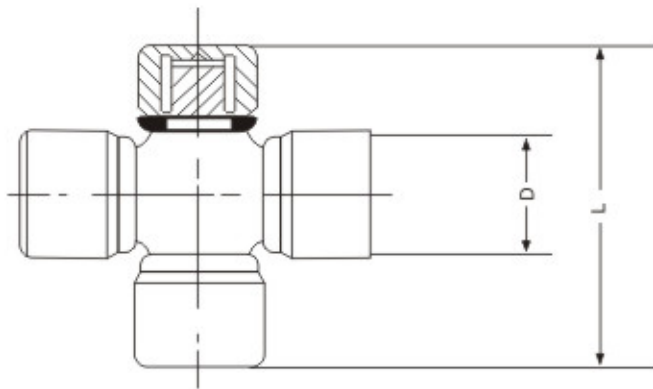
$D = \varnothing$ Bearing diameter

O = Inside snapping

L = Outside snapping

Identification of universal joints

The Furong No. of universal joint may be found quickly from the table. Measure the bearing diameter (D) and the length between bearing faces (L) of the length between snap ring grooves on bearings (O) of the worn part. The Furong No. can be traced by comparing the measured dimensions with those specified in the table.



P = Centering

R = Bolt Pitch

CHART OF UNIVERSAL JOINT



Fig A



Fig B



Fig C

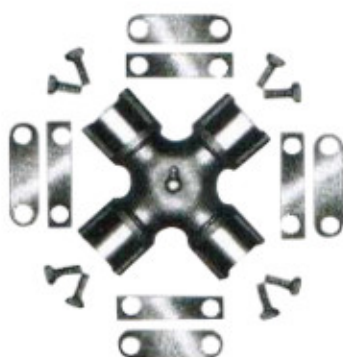


Fig D



Fig E



Fig F



Fig G



Fig H



Fig I



Fig G



Fig K



Fig L

U-JOINT FOR TOYOTA

FURONG NO.	FIG	ORIGINAL NO.	GMB NO.	KOYO NO.	MATSUBA NO.	D m/m	O m/m	L m/m	N.WEIGHT	G.WEIGHT
FRT-11	B	04371-10011	GUT11	T2057	UJ212	20.00		57.00	180	250
FRT-12	I	04371-30011	GUT12	T2680C	UJ210	26.00	53.35		410	480
FRT-13	J	04371-20010	GUT13	T2667A	UJ21 (1211) (231)	26.00	42.00		380	450
FRT-14	E	04371-60010	GUT14	T2978	UJ214	28.50		77.90	515	590
FRT-15	A	04371-55011	GUT15	T34107	UJ216	34.00		107.00	960	1120
FRT-16	K	04371-55020	GUT16	T40119	UJ215	40.00		118.00	1800	2080
FRT-17	H	04371-30020	GUT17	T2977	UJ230	29.00	49.00		515	590
FRT-19	B	04371-10010	GUT19	T2057	UJ222	20.00		57.00	180	250
FRT-20	I	04371-36021	GUT20	T32921	UJ234	32.00	61.00		670	760
FRT-21	G	04371-35020	GUT21			29.00	49.00		515	590
FRT-22	K	04371-55021	GUT22			40.00		118.00	1800	2080
FRT-23	G	04371-35030	GUT23			29.00	49.00		151	590
FRT-24	F	04371-13020	GUT24			22.06		57.50	230	280
FRT-25	A	04371-04010	GUT25			27.00		81.75	515	590
FRT-26	J	37201-23001-71	GUT26			28.57		77.74	^{PU} 36.50	^{PU} 107.82
FRT-27	B		GUT27			28.57	49.00	80.00	500	550
FRT-28	B	04371-37011	GUT28			35.00		99.00	1260	1360
FRT-29	B		GUT29			27.00		92.00		

U-JOINT FOR NISSAN

FURONG NO.	FIG	ORIGINAL NO.	GMB NO.	KOYO NO.	MATSUBA NO.	D m/m	O m/m	L m/m	N.WEIGHT	G.WEIGHT
FRN-25	A		GUN25			27.00	40.90		450	500
FRN-26	A	37125-11975	GUN26	N2461	UJ110	23.82		61.30	275	340
FRN-27	J	37125-14627	GUN27	N2563	UJ111	25.00	40.00		275	340
FRN-28	J	37125-18025	GUN28	N2057	UJ112	20.01	35.00		180	250
FRN-29	C	39625-21025	GUN29	N2882BA	UJ14	28.00	53.00		490	560
FRN-30	A	37125-85461	GUN30	N3092	UJ15	30.17		90.10	670	770
FRN-31	D	37125-50001	GUN31	N32111	UJ16	32.00		107.00	1010	1130
FRN-32	A	37125-58026	GUN32	N36119	UJ17	35.50		119.20	1320	1450
FRN-33	D	37125-99901	GUN33	ND43128	UJ19	43.00		128.00	1400	1570
FRN-34	C	37125-76025	GUN34	N2580	UJ113	25.01	52.00		350	420
FRN-36	F	23020-4101	GUN36	NP2578	UJ120	25.00		77.60	410	570
FRN-38	H	37125-68200	GUN38		UJ121	26.00	45.60		350	480
FRN-41	D	37125-90128	GUN41	ND43142	UJ125	43.00		135.50	2555	2600
FRN-42	D	37125-99900	GUN42	ND40124	UJ118	40.01		123.80	1950	1750
FRN-43	D	37125-90027	GUN43	ND43128B	UJ126	55.01		163.80	3195	4150
FRN-44	A	37125-99000	GUN44		UJ124	20.50		56.60	200	290
FRN-45	F	37125-H8500	GUN45			20.07		52.40	200	240
FRN-46	H	37126-01G25	GUN46			27.00	46.10		456	525
FRN-47	A	37125-25025	GUN47			27.00		81.75	480	530
FRN-48	A		GUN48			27.00		81.75	180	530
FRN-49			GUN49			18.00		47.00		

U-JOINT FOR MAZDA

FURONG NO.	FIG	ORIGINAL NO.	GMB NO.	KOYO NO.	MATSUBA NO.	D m/m	O m/m	L m/m	N.WEIGHT	G.WEIGHT
FRMZ-1	B	0136-25-060	GUMZ1(5)	TM2564A	UJ410 UJ411	25.00		63.80	275	340
FRMZ-2	B	0180-25-060	GUMZ2	Tm2055	UJ412	20.02		54.60	180	250
FRMZ-3/4	G	0164-25-060	GUMZ3(4)	Tm3293	UJ414	32.00	57.00		500	910
FRMZ-6	J	0706-89-251	GUMZ6	Tm2880	UJ415	28.00	56.00		800	570
FRMZ-7	J	0259-25-060	GUMZ7	TM2564B	UJ413	25.00	41.20		280	350
FRMZ-8	G	0727-25-060	GUMZ8	Tm37104	UJ416	37.00	67		1230	1410
FRMZ-9	H	1757-89-251	GUMZ9		UJ417	26.50	48.00		420	500
FRMZ-10	J	3919-89-251	GUMZ10		UJ418	22.50	35.00		240	310
FRMZ-11	F	M026-25-100	GUMZ11			22.06		59.00	230	280
FRMZ-12	B	P001-25-060	GUMZ12			27.06		71.40	260	330

U-JOINT FOR MITSUBISHI

FURONG NO.	FIG	ORIGINAL NO.	GMB NO.	KOYO NO.	MATSUBA NO.	D m/m	O m/m	L m/m	N.WEIGHT	G.WEIGHT
FRM-71	D	14501-27000	GUM71	M44132	UJ610	44.00		129.00	2500	2900
FRM-72	E	13518-22000	GUM72	M36104	UJ613	36.00		104.00	1000	110
FRM-73	A	GPW18397	GUM73	S2782	UJ620	27.00		81.75	480	540
FRM-75	E	MB-000154	GUM75			31.78		93.00		
FRM-76	F	13018-212000	GUM76	M2578A	UJ614	25.01		77.80	500	570
FRM-77	B	ST-0008	GUM77	S2765	UJ617	27.00		65.30	470	540
FRM-78	F	ST-0003	GUM78		UJ619	25.00		63.80	275	340
FRM-79	B	ST-00024	GUM79	M2564	UJ616	25.00		63.80	275	340
FRM-80	D	12018-01110	GUM80	M46142	UJ612	46.00		142.00	2300	2650
FRM-81	B	MB-000345	GUM81	S2765	UJ625	25.00		63.80	275	340
FRM-82	E	13501-11010	GUM82	M38104	UJ624	38.00		104.00	1320	1500
FRM-83	D	13501-10000	GUM83		UJ626	52.00		153.80	3950	4300
FRM-84	B	18433-51700	GUM84		UJ623	26.00		68.00	310	380
FRM-85	F	MB000300	GUM85			22.06		62.00	250	320
FRM-86	E	MT047756	GUM86	M2978	UJ615	28.50		77.90	500	570
FRM-87	E	MB000119	GUM87		UJ627	30.00		78.20	560	620
FRM-88	B	MB000776(0008)	GUM88			25.00		76.50	405	450
FRM-89	F		GUM89			22.06		67.50	280	350
FRM-90	D	14801-06001	GUM90		UJ629	46.00		148.00	2300	2650
FRM-91	B	MB000948	GUM91			25.00		76.50	500	570
FRM-92	B	MB000697	GUM92			20.02		54.60	180	230
FRM-93	G	MB000267	GUM93			30.00	55.1		600	650
FRM-94	E	MC999961	GUM94			40.00		112.00	1.20	1.45
FRM-95	B	91271-08200	GUM95			22.00	37.3		265	305
FRM-96	H	MC998476	GUM96			52.00		170.00	4000	4350
FRM-97	A	MC998680	GUM97			44.00		131.00	1990	2340
FRM-98	A	MC825215	GUM98			49.00		154.65		
FRM-99	A	MR-165561	GUM99			30.00		71.10		

U-JOINT FOR ISUZU

FURONG NO.	FIG	ORIGINAL NO.	GMB NO.	KOYO NO.	MATSUBA NO.	D m/m	O m/m	L m/m	N.WEIGHT	G.WEIGHT
FRIS-51	A	9-37300-017	GUIS51	12461	UJ313	23.82		61.30	285	350
FRIS-52	C	9-37300-065	GUIS52	12976	UJ314 (324)	29.00	50.00		500	570
FRIS-54	L	9-37300-055	GUIS54	136101	UJ311	36.00		97.00	1260	1360
FRIS-55	D	9-37300-150	GUIS55	142129A	UJ320	42.00		125.00	1520	1810
FRIS-56	F	9-37300-609	GUIS56			23.82		61.30	285	350
FRIS-57	H	9-37300-163	GUIS57	148149	UJ321	48.00		145.00	2500	2700
FRIS-58	L	9-37300-112	GUIS58	136101A	UJ312	36.00		97.00	1290	1390
FRIS-59	A	441235-060	GUIS59		UJ315	20.50		56.60	195	290
FRIS-60	R	9-37300-139-0	GUIS60	070004AR-1	UJ339 (R)	49.20	(P)	148.38	3100	3400
FRIS-61	A	9-3700-031	GUIS61			23.82		61.30	285	350
FRIS-62	E	1-37300-0130	GUIS62	1351041		35.00		103.92	1100	1320
FRIS-63	E	9407232-1	GUIS63			22.06		59.00	230	280
FRIS-64	E	1-37300-47-00	GUIS64			40.00		115.00	1500	1700
FRIS-65	D	1-37300-004-0	GUIS65			45.98		136.00	2200	2600
FRIS-66	E	5-37300-032-0	GUIS66		UJ325	33.00		93.00	800	910
FRIS-67		1-37300-049-0	GUIS67		(R)	56.00	(P)	173.90	3850	3960
FRIS-69	A	8-97020-279-0	GUIS69			27.00		81.75	480	540
FRIS-70	G	8-97020-897-0	GUIS70			29.00	49.00		500	550
FRIS-71	G	8-97020-697-0	GUIS71			29.00	49.00		500	550
FRIS-72		1-37300-069-0	GUIS72			42.00		115.00		

U-JOINT FOR HINO

FURONG NO.	FIG	ORIGINAL NO.	GMB NO.	KOYO NO.	MATSUBA NO.	D m/m	O m/m	L m/m	N.WEIGHT	G.WEIGHT
FRH-60		9-953-3401-01	GUH60			44.00		125.30		
FRH-61		9-953-3401-01	GUH61	H47124	UJ551	47.00		124.00	2100	2350
FRH-62	Q	3-303-3403-01	GUH62	H47128	UJ512	47.00		138.00	2600	2900
FRH-63	Q	3-331-3403-01	GUH63	H3599	UJ514	35.01		99.00	1260	1360
FRH-64	E	3-302-3403-06	GUH64			50.00		159.00	3150	3500
FRH-65		3-445-3403-04	GUH65	H36110	UJ516	36.00		110.30	1250	1450
FRH-66	A	6041-8409-00	GUH66	H2466	UJ515	23.82		65.95	295	380
FRH-67	E	37400-1011	GUH67			49.20		148.38	3100	3400
FRH-68	D	0437-4008	GUH68		UJ517	47.00		144	2300	2500
FRH-69	E	45220-1060	GUH69			20.00		58	200	250
FRH-70	D	37401-1061	GUH70		UJ519	47.00		138	2200	2400
FRH-71	D	37401-1010	GUH71			47.00		144	2300	2500
FRH-72	D	37401-1080	GUH72			47.00		144	2300	2500
FRH-73	D	37401-1021	GUH73		UJ518	50.00		165	3300	3650
FRH-74	E	37401-100	GUH74			36.00		115	1100	1320
FRH-75	H	04037-4033	GUH75			58.00		175.00	4000	4300
FRH-76	A	37702-1200	GUH76			40.00		116.10	1480	1780

U-JOINT FOR HONDA

FURONG NO.	FIG	ORIGINAL NO.	GMB NO.	KOYO NO.	MATSUBA NO.	D m/m	O m/m	L m/m	N.WEIGHT	G.WEIGHT
FRHO-2	B	40150-567-003	GUHO2	HD2564LS	UJ881	25.00		64.00	280	345
FRHO-3	I	44330-538-004	GUHO3	HD2265	UJ810	22.00		65.00	240	305

U-JOINT FOR DAIHATSU

FURONG NO.	FIG	ORIGINAL NO.	GMB NO.	KOYO NO.	MATSUBA NO.	D m/m	O m/m	L m/m	N.WEIGHT	G.WEIGHT
FRD-81	F	4141-4120	GUD81		UJ218	20.02		54.60	180	250
FRD-82	A	4610-4120	GUD82	D2880	UJ220 UJ225	28.00		80.00	510	580
FRD-83	B	4123-4120	GUD83		UJ219	25.00		63.80	275	340
FRD-84	E	04371-87301	GUD84	D2880A		28.01		80.00	500	590
FRD-85	C	04371-87302	GUD85	D2992		28.57	60.10		610	720
FRD-86	B	04371-87501	GUD86			20.02		54.60	180	250
FRD-87	E	04371-87303	GUD87			28.01		80.00	500	590
FRD-88	J	04371-87503	GUD88			22.50	34.90		240	280
FRD-89	G	04371-87304	GUD89			30.00	55.10		590	630
FRD-90		04371-37011	GU D90			35.00		99.00		

U-JOINT FOR SUZUKI

FURONG NO.	FIG	ORIGINAL NO.	GMB NO.	KOYO NO.	MATSUBA NO.	D m/m	O m/m	L m/m	N.WEIGHT	G.WEIGHT
FRS-1	G	27200-58833	GUS1	SZ2564TR	UJ700/710	25.00	38.80		275	340
FRS-2	J	27100-67000	GUS2			20.01	35.0		180	250
FRS-6	F	27200-60511	GUS6		UJ413	20.07		59.80	200	240
FRS-7	B	27200-83810/11	GUS7			25.00		63.80	275	340

U-JOINT FOR SUBARU

FURONG NO.	FIG	ORIGINAL NO.	GMB NO.	KOYO NO.	MATSUBA NO.	D m/m	O m/m	L m/m	N.WEIGHT	G.WEIGHT
FRSD-2	H	6234-00020	GUSR2	F2064	UJ150	23.00	44.60		280	350
FRSD-3	J	6232-4300	GUSR3			28.00	52.60		470	570
FRSD-4	J	6220-32000	GUSR4			25.10	40.00		300	360

U-JOINT FOR OTHERS

FURONG NO.	FIG	ORIGINAL NO.	GMB NO.	KOYO NO.	MATSUBA NO.	D m/m	O m/m	L m/m	N.WEIGHT	G.WEIGHT
FRDUMP-1	E	KAWANISHI (S)	GUDUMP1	HM2058	UJ912	20.00		57.50	180	250
FRDUMP-2	E	KAWANISHI (L)	GUDUMP2	HM2577	UJ911	25.00		77.00	300	370
FRDUMP-3	E	KONGO	GUDUMP3		UJ910	22.00		62.00	270	340

STEERING JONT

FURONG NO.	FIG	ORIGINAL NO.	GMB NO.	KOYO NO.	MATSUBA NO.	D m/m	O m/m	L m/m	N.WEIGHT	G.WEIGHT
ST-1539	F	TTY-001				15.0		39.0	100	120
ST-1540	F					15.0		40.0	110	130
ST-1638	F	5096100				16.0		38.0	140	160
ST-1639	F	TISY-010				16.0		39.0	125	145
ST-1640	F					16.0		40.0	135	155
ST-1948	F					19.0		48.0	150	170
ST-1952	F					19.0		52.0	165	180

U-JOINT FOR KOMATSU

FURONG NO.	FIG	ORIGINAL NO.	KOYO NO.	MATSUBA NO.	D m/m	O m/m	L m/m	N.WEIGHT	G.WEIGHT
GUKO-1	R	101-10-17100	BAU020027		(R) 33.32		(P) 79.22		
GUKO-2	R	101-10-17200	BAU020022		(R) 33.32		(P) 79.22		
GUKO-3		101-10-00042							
GUKO-4	R	111-10-16110			(R) 36.40		(P) 107.98		
GUKO-5	R	131-10-46110	BAU040011B		(R) 42.88		(P) 115.05		
GUKO-6	R	135-14-00030	BAM050001C		(R) 42.88		(P) 140.45		
GUKO-7		150-11-12360							
GUKO-8	R	175-20-00060	BAM085001F		(R) 71.44		(P) 165.01		
GUKO-9									
GUKO-10		141-10-00012							
GUKO-11		150-11-00097							
GUKO-12	R	111-60-11110	BAM020035		(R) 33.32		(P) 79.22		
GUKO-13	A	154-66-12100	BAM050001C		23.82		61.30	275	
GUKO-14	R	380-135764-1	BAU040011B						
GUKO-15	R	380-136142-1	BAU070011C		(R) 49.20		(P) 148.38		
GUKO-16	E	380-154073-1	UJK35106		38.91		109.4		
GUKO-17	A	380-154081-1			30.18		92.05	680	780
GUKO-18	R	380-890373-1	BAU050001C		(R) 42.88		(P) 115.05		
GUKO-19	R	381-881908-1			(R) 42.88		(P) 115.05		
GUKO-20	R	381-972625-1	BAU040011D		(R) 36.40		(P) 107.98		
GUKO-21		381-976907-1	BAU060011D						
GUKO-22	R	381-976908-1	BAU060011A		(R) 42.88		(P) 140.45		
GUKO-23	R	381-985204-1			(R) 36.40		(P) 107.98		
GUKO-24		385-10155511							
GUKO-25	R	385-10178551			(R) 36.40		(P) 107.98		
GUKO-26	R	385-10178571			(R) 42.88		(P) 145.45		
GUKO-27	R	385-10193741			(R) 49.20		(P) 148.38		
GUKO-28	R	385-10238601			(R) 42.88		(P) 145.45		
GUKO-29	J	419-20-12621			33.33		104.70		
GUKO-30	H	417-20-12620			32.00				

U-JOINT FOR TCM

FURONG NO.	FIG	ORIGINAL NO.	KOYO NO.	MATSUBA NO.	D m/m	O m/m	L m/m	N.WEIGHT	G.WEIGHT
GUTC-1	R	25073-30299			(R) 45.00		(P) 129.00		
GUTC-2	R	24023-30301			(R) 46.00		(P) 134.00		
GUTC-3	R	25073-30222			(R) 45.00		(P) 129.00		
GUTC-4	R	26113-38001			(R) 36.40		(P) 107.98		
GUTC-5	R	93984-41300			(R) 42.88		(P) 115.05		
GUTC-6	R	29003-37221			(R) 42.88		(P) 140.45		
GUTC-7	R	93984-03600			(R) 49.20		(P) 148.38		
GUTC-8	R	93950-14000			(R) 36.40		(P) 107.98		



Fig.A



Fig.B



Fig.C

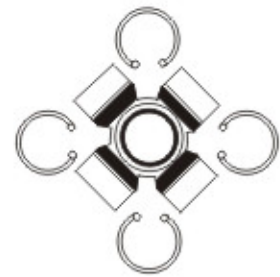


Fig.D



Fig.E



Fig.F



Fig.G



Fig.H



Fig.I



Fig.J



Fig.K



Fig.L



Fig.M



Fig.N

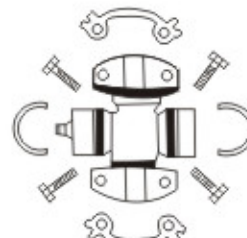


Fig.O



Fig.P



Fig.Q



Fig.R



Fig.S

U-JOINT FOR U.S AND EUROPEAN VEHICLES

FURONG NO.	FIG	D m/m	L m/m	O m/m	P m/m	R m/m	N.W.	G.W.
GU-200L	B	24.00	63.30				290	340
GU-300	B	19.04	51.95				170	220
GU-350	A	19.04	51.95				170	220
GU-400	B	23.82	61.30				275	325
GU-410	B	24.00	61.30				290	340
GU-500	R	23.82	61.30				275	325
GU-510	C	23.82	61.30				285	340
GU-600	D	23.82	61.30				260	310
GU-700	I	26.99	61.30				285	340
GU-720	A	25.00	56.90				267	320
GU-730	A	25.00	56.90				267	320
GU-750	B	25.03	60.00				270	320
GU-800	I	26.99	61.85				300	335
GU-1000	C	26.99	81.75				480	530
GU-1000L	B	26.99	82.75				490	540
GU-1020	E	26.99		52.59			510	565
GU-1100	C	26.99	74.60				425	480
GU-1100L	B	26.99	74.60				445	500
GU-1200	F	26.97	74.61				375	430
GU-1600	G	23.00	58.20				265	315
GU-1650	G	22.03	58.80				230	280
GU-1660	G	22.03	58.80				230	280
GU-1670	S	24.06	62.40				320	375
GU-1700	A	22.00	55.60				330	280
GU-1710	H	24.00		40.00			280	330
GU-1720	K	28.00		44.00			440	490
GU-1730	A	23.80	62.40				330	385
GU-1740	E	31.02		44.10			600	660
GU-1760	S	22.00	67.10					
GU-1770	S	22.00	63.50				450	505
GU-1780	S	27.00	80.00				420	475
GU-2000	C	30.18	106.30				820	920
GU-2000L	B	30.18	106.30				850	950
GU-2010	C	32.00	106.30				895	1,000
GU-2050	C	30.18	106.30				820	920
GU-2050L	B	30.18	106.30				850	950
GU-2100	A	22.21	62.10				270	320
GU-2200	C	30.18	92.05				680	780
GU-2200L	B	30.18	92.05				870	830
GU-2210	B	30.18		60.91			680	780
GU-2300	C	34.92	106.30	46.05			1,200	1,320
GU-2500	J	31.25		57.00			580	680
GU-2560	K	30.00		71.40			680	780
GU-2600	K	31.25		71.40			890	990
GU-2770	L	39.68	115.85				890	990
GU-2800	F	29.03	104.50				800	900
GU-2970	J	24.06	78.40				450	550
GU-3000	L	39.69	115.95				1,815	2,114
GU-3500	C	39.69	115.95				1,580	1,810
GU-3800	L	44.04	126.00				2,240	2,840
GU-3810	M	50.00	152.60				3,700	4,200
GU-3840	N	44.00	149.00				2,240	2,640
GU-3850	N	39.00	127.00				1,560	2,160
GU-3860	N	50.00	164.00				3,060	3,660
GU-3870	C	44.00	149.00				2,240	2,640
GU-3880	C	50.00	164.00				3,060	3,660
GU-4000	L	47.62	134.00				2,890	3,488
GU-4010	L	49.00	135.00				2,300	2,900
GU-5000	L	49.20	154.74				3,490	4,088
GU-5010	L	49.00	154.96				3,050	3,648
GU-5910	O	25.40		38.83	72.52	33.34		
GU-5920	P	25.40		38.83				
GU-5950	P	25.40		38.83			340	390

U-JOINT FOR U.S AND EUROPEAN VEHICLES

FURONG NO.	FIG	D m/m	L m/m	O m/m	P m/m	R m/m	N.W.	G.W.
GU-5960	O	25.40		38.83	65.05	33.34	440	490
GU-5970	O	25.40		38.83	72.52	33.34	610	660
GU-6500	Q				115.09	42.86	1,370	1,958
GU-6530	Q					42.86		
GU-6600	Q				140.49	42.86	2,070	2,668
GU-6700	Q					49.20	2,690	3,288
GU-6710	Q				148.40	49.20		
GU-6740	Q					49.20		
GU-6750	Q				148.40	49.20		
GU-6870	P	34.00						
GU-7000	J	28.00		42.00			435	485
GU-7010	H	24.00					310	360
GU-7020	E	29.00		51.90			510	550
GU-7030	F	28.55						
GU-7050	M	29.00	76.00				500	540
GU-7060	Q	29.00	75.40				500	540
GU-7070	M	29.00	83.00					
GU-7080	Q	29.00	82.40					
GU-7100	O	25.40		38.83	65.05	33.00	510	550
GU-7100S	O	25.40				33.00	510	550
GU-7150	P	25.40		38.83			370	410
GU-7150S	P	25.40						
GU-7190	F	25.40		52.50			370	410
GU-7200	J	34.00		51.10				
GU-7240	P	26.50		43.00			875	975
GU-7270	P	30.00		43.00				
GU-7280	K	28.00		49.00				
GU-7280/1	K	28.00		50.00			520	552
GU-7280/2	K	28.00		49.00			520	552
GU-7280/3	F	28.00		49.00				
GU-7280/4	S	24.06	74.50				495	504
GU-7290	F	29.52		51.60			420	460
GU-7300	J	38.00		56.00			520	560
GU-7390	A	50.00	153.80				1,070	1,270
GU-7410	A	26.00	69.80				3,250	3,575
GU-7420	A	30.00	81.70				340	380
GU-7430	A	35.00	96.80				500	540
GU-7440	A	38.00	106.10				1,000	1,200
GU-7460	J	44.00	124.82				1,130	1,190
GU-7470	A	42.00		66.00			2,000	1,810
GU-7480	J	38.00	106.70				1,700	
GU-7490	A	45.04	118.10					2,400
GU-7520	A	38.00	110.00				2,000	
GU-7530	A	45.04	120.40					2,400
GU-7540	A	45.04	121.60				2,000	2,450
GU-7560	A	52.05	133.00				2,050	3,800
GU-7590	A	52.00	133.00				3,500	4,050
GU-7610	A	53.00	135.00				3,650	4,100
GU-7620	A	48.00	126.00				3,700	
GU-7630	A	57.00	152.00					4,300
GU-7640	A	38.00	112.00				3,900	
GU-7650	A	48.00	126.00					
GU-7800	A	22.00	29.00					
GU-7900	J	26.01		45.20			245	295
GU-8100	A	47.00	131.10				370	420
GU-8110	A	50.00	131.00				3,800	4,200
GU-8120	A	55.00	164.00				4,100	4,400
GU-8130	A	57.00	144.00					
GU-9010	A	19.00	45.00				3,800	4,200
GU-9020	A	17.00	42.00				200	250
GU-9030	A	28.00	70.80					
GU-9040	A	48.00	134.00					
GU-9050	I	28.00	70.80					

U-JOINT FOR U.S AND EUROPEAN VEHICLES

FURONG NO.	D m/m	O m/m	L m/m	R m/m	P m/m
FR-1X	23.82		61.3		
FR-2X	26.99		74.60		
FR-4X	27.01		74.60		
FR-6X	26.99		81.76		
FR-7X	30.18		92.08		
FR-10X	30.18		106.36		
FR-14X	23.82		61.30		
FR-30X	39.69		115.85		
FR-54X	71.43		223.04		
FR-74X	26.99	5.57			
FR-88X	34.93	76.20			
FR-92X	24.61	33.51			
FR-100X	25.40	39.50			
FR-101X	23.82		61.30		
FR-102X	26.99		74.60		
FR-103X	23.83	35.00			
FR-105X	25.40	39.50			
FR-111X	23.82		61.30		
FR-113X	27.00		81.76		
FR-115X	39.69		115.85		
FR-121X	27.00		81.76		
FR-124X	59.10		167.49		
FR-129X	28.60		66.50		
FR-130X	26.99		92.08		
FR-134X	27.00				
FR-150X	(1) 26.99 (2) 28.58	(2) 65.10	(1) 81.76		
FR-153X	27.00		81.76		
FR-155X	34.93		126.21		
FR-160X	30.18		106.36		
FR-165X	41.24		142.00		
FR-170X	23.82	35.10			
FR-174X	26.99	52.27			
FR-177X	49.22		154.74		
FR-178X	30.18		92.08		
FR-185X	55.55		205.59		
FR-186X	43.88		205.59	71.44	209.55
FR-188X	34.93		106.36		
FR-200X	26.99		81.75		
FR-212X	(1) 27.02 (2) 28.60	(1) 60.20	(2) 92.08		
FR-213X	26.99		92.08		
FR-220X	34.93		126.21	42.85	114.3
FR-221X	34.92		140.40	42.80	126.00
FR-242X	27.00	42.43			
FR-243X	31.75		81.53		
FR-248X	(1) 25.40 (2) 26.99	(1) 40.66	(2) 61.92		
FR-251X	26.99		81.76		
FR-252X	26.99				
FR-260X	26.99	52.57			
FR-263X	34.93		106.36		

U-JOINT FOR U.S AND EUROPEAN VEHICLES

FURONG NO.	D m/m	O m/m	L m/m	R m/m	P m/m
FR-264X	22.20		73.60		
FR-273X	27.00	62.09			
FR-275X	34.93		126.21		
FR-279X	47.62		134.90		
FR-280X	49.22		154.74		
FR-281X	49.22		191.69		
FR-297X	30.18	52.27			
FR-303X	34.92		140.40	42.80	126.10
FR-308X	55.50		206.00		
FR-310X	26.99		81.76		
FR-315X	26.99		81.76		
FR-324X	49.22		209.55	71.45	191.69
FR-326X	55.55		209.55	71.45	205.59
FR-330X	41.20		142.00	49.20	148.20
FR-345X	30.18		107.97	36.50	106.29
FR-350X	27.00	56.53			
FR-353X	(1) 27.00 (2) 27.40	50.98	81.76		
FR-407X	49.21		177.80		
FR-430X	24.61	(1) 38.10 (2) 36.65			
FR-431X	33.30		67.48		
FR-438X	47.62		(1) 135.00 (2) 135.00		
FR-443X	26.99		61.95		
FR-450X	(1) 27.01 (2) 30.20	(1) 52.50	(2) 81.78		
FR-456X	27.00	38.67			
FR-460X	(1) 27.00 (2) 30.20		(1) 81.76 (2) 92.08		
FR-469X	49.20		(1) 179.98 (2) 177.98		
FR-470X	49.20		178.00		
FR-510X	49.20		(1) 191.69 (2) 194.00		
FR-515X	49.20		(1) 157.10 (2) 157.10		
FR-521X	27.00	62.09			
FR-544X	(1) 28.60 (2) 27.00	(2) 60.00	(1) 81.40		
FR-674X	47.62		(1) 135.00 (2) 135.00		
FR-675X	49.20		(1) 154.70 (2) 157.10		
FR-676X	49.20		(1) 191.68 (2) 194.00		
FR-677X	49.20		(1) 177.98 (2) 179.98		
FR-810X	49.20		(1) 191.69 (2) 194.00		
FR-1200X	27.00	57.33			
FR-1201X	(1) 26.99 (2) 28.58		81.76		
FR-1203X	26.99	67.55	92.08		
FR-1204X	(1) 26.99 (2) 28.58		92.08		
FR-1205X	30.18	62.09	65.10		
FR-1206X	30.18	76.38			
FR-1300X	31.26	46.05			
FR-1301X	31.26	71.20			
FR-1306X	27.39	50.98			
FR-1306XS	27.39	50.98			
FR-1307X	31.27	50.80			
FR-1309X	28.58	63.			

U-JOINT FOR U.S AND EUROPEAN VEHICLES

FURONG NO.	D m/m	O m/m	L m/m	R m/m	P m/m
FR-1312X	{ 1 }、{ 2 } 28.58	62.09	92.08		
FR-1500X	20.02	35.00			
FR-1501X	25.02	40.00			
FR-1502X	26.01	42.00			
FR-1503X	25.00		63.80		
FR-1504X	25.00	40.00			
FR-1505X	28.00	53.10			
FR-1506X	38.02	56.23			
FR-1507X	28.00	53.10			
FR-1508X	26.00	53.60			
FR-1509X	28.50	77.90			
FR-1510X	29.00	49.00			
FR-1511X	32.00	61.00			
FR-1513X	26.50	48.00			
FR-1514X	22.50	35.20			
FR-1515X	29.00	49.00			
FR-1516X	25.00		77.00		
FR-2002X				33.34	79.00
FR-2011X	25.40	55.55			79.22
FR-2031X	25.40		79.22	33.34	54.50
FR-2033X	25.40		79.00	33.34	79.00
FR-2116X				33.34	
FR-2173X	{ 1 } 28.60 { 2 } 25.40	{ 2 } 59.53	{ 1 } 81.75		
FR-2530X	{ 1 } 28.71 { 2 } 27.18	53.98	81.76		
FR-2532X	28.57	53.97			
FR-3000X				36.50	90.40
FR-3011X	28.60	59.90			
FR-3014X				36.50	90.40
FR-3022X	{ 1 } 27.00 { 2 } 28.60	60.20	81.78		
FR-3147X	28.60	62.08			
FR-4002X				36.50	108.00
FR-4016X	28.50		108.00	36.50	77.90
FR-4105X	28.60	77.6	109.60		
FR-4123X				36.50	108.00
FR-4140X				36.50	108.00
FR-4143X				36.50	108.00
FR-5000X				42.88	115.06
FR-5008X				33.33	79.31
FR-5121X				42.88	115.06
FR-5154X				33.35	114.96
FR-5173X				42.88	115.06
FR-5177X				42.88	115.06
FR-5802X				49.20	134.45
FR-6000X				42.88	140.45
FR-6102X				42.88	140.45
FR-6106X				42.70	140.20
FR-6108X			{ P1 } 140.4	{ R2 } 49.22	{ P2 } 148.38
FR-6109X				{ R2 } 49.22	{ P2 } 148.38
FR-7000X				49.22	148.40

U-JOINT FOR U.S AND EUROPEAN VEHICLES

FURONG NO.	D m/m	O m/m	L m/m	R m/m	P m/m
FR-7006X				41.29	104.77
FR-7150X				49.20	148.40
FR-7202X				49.20	148.40
FR-7260X				49.20	148.40
FR-8105X				49.20	206.40
FR-8200X				49.20	206.31
FR-8201X				49.20	206.31
FR-8203X				49.20	206.31
FR-8500X				71.60	165.00
FR-8516X				71.80	165.00
FR-9001X				71.44	209.6
FR-9002X				71.44	
FR-9016X				71.44	
FR-12062X	48.05		161.00		
FR-12100X	45.00		120.40		
FR-12213X	38.00	56.23			
FR-12219X	48.05		125.80		
FR-12276X	44.10		149.00		
FR-12278X	50.00		164.00		
FR-12924X	52.00		133.00		
FR-12932X	57.00		152.00		
FR-13400X	23.82		61.29		
GUK-12	27.00		80.00		

U-JOINT FOR U.S AND EUROPEAN VEHICLES

FURONG NO.	PRECISION	SPICER	AEC	GMB	ALLOY	LOBRO
FR-1X	340	5-1X	501	GU-400	1027	U-40
FR-2X	344	5-2X	502	GU-500	1021	U-50
FR-4X	344	5-4X	504	GU-1100	1021	U-110
FR-6X	369	5-6X	521	GU-1000		U-100
FR-7X	331	5-7X	578	GU-2200	41078	U-220
FR-10X	330	5-10X	560	GU-2050	1750	U-205
FR-14X	341	5-14X	514/511	GU-500	1023	U-50
FR-30X	332	5-30X	515	GU-3000		U-300
FR-54X		5-54X				
FR-74X	356	5-74X	574	GU-1020	1024/1025	U-102
FR-88X		5-88X				
FR-92X		5-92X	6N8	G5-1004X	1777	
FR-100X	514	5-100X	507	GU-5950	1056	U-595
FR-101X	340	5-101X	501	GU-400	1027	U-400
FR-102X	344	5-102X	502	GU-1100	1021	U-110
FR-103X	338	5-103X	570/503	G5-103X	1070	
FR-105X	514G	5-105X	1750G/505		1061	
FR-106X	330	5-106X	330	GU-2050	1750	U-200
FR-111X	341	5-111X	514/511	GU-500	1023	U-50
FR-113X	369	5-113X	521HD	G5-113X	1004	
FR-115X	332	5-115X	515	GU-3000	1757	U-300
FR-118X	351	5-118X	351	GU-2300	1756	U-230

U-JOINT FOR U.S AND EUROPEAN VEHICLES

FURONG NO.	PRECISION	SPICER	AEC	GMB	ALLOY	LOBRO
FR-121X	329	5-121X	521	G5-121X	1001	
FR-124X	335	5-124X	524		1804	
FR-129X	880	5-129X	14N		1780	
FR-130X	354	5-130X	530	G5-130X	1040	
FR-134X	353	5-134X	534	G5-134X	1034/41034	
FR-150X	350G	5-150X	550			
FR-153X	369	5-153X	521HD	GU-1000L	1004	U-100
FR-155X	358	5-155X	555	GU-3838	1805	U-383
FR-160X	330	5-160X	560	GU-2050	1750	U200
FR-165X	359	5-165X	565	G5-165X	1801	
FR-170X	338	5-170X	570	G5-170X	1070	
FR-174X	365	5-174X	260			
FR-177X	334	5-177X	550	GU-5000		
FR-178X	331	5-178X	578	GU-2200	1078	U-220
FR-185X	932	5-185X				
FR-186X		5-186X				
FR-188X	351	5-188X	588	GU-2300	1756	U-230
FR-200X	329/360	5-200X	521/532	GU-1000L	1005	U-100
FR-212X	355	5-212X	531	G5-212X	1042	
FR-213X	354	5-213X	530	G5-213X	1012	5-618X
FR-220X		5-220X				
FR-221X	470	5-221X				
FR-231X	355	5-231X	531		1042	
FR-242X	995	5-242X	12N		1779	
FR-243X	964	5-243X	35N		1781	
FR-243-1X	934	5-243-1X				
FR-248X	361	5-248X	248		1041	
FR-251X	369	5-153X	521HD	G5-153X	1004	
FR-252X	360	5-252X	520/200	GU-1000	1005	U-100
FR-260X	365	5-260X	260	G5-260X	1048/1025	
FR-263X	351	5-263X	588	GU-2300	1756	U-230
FR-264X		5-264X				
FR-275X	358	59-275X	555	GU-3838	1805	U-383
FR-278X	379	5-278X	278	G5-278X	1154	
FR-279X	333	5-279X	279	GU-4000	1806/1807	U-400
FR-280X	334	5-280X	280	GU-5000	1802	U-500
FR-281X	381	5-281X	281	GU-281X	1810	
FR-297X	371	5-297X	297	GU-297X	1758/41758	
FR-303X	470	5-303X				
FR-308X	388	5-308X	503		1880	
FR-310X	380	5-310X		GU-700	1741/1042	U-70
FR-315X	373	5-315X	315	GU-700	1006	U-70
FR-324X	480	5-324X				
FR-325X	358	5-325X	555	GU-3838	1805	U-383
FR-326X		5-326X	3307	GU-278X		
FR-332X	374	5-332X	332		1155	
FR-345X		5-345X				
FR-350X	366	5-350X	350		1006	
FR-353X	319	5-353X	353	G5-353X	1153	
FR-354X	447	5-354X			1715	

U-JOINT FOR U.S AND EUROPEAN VEHICLES

FURONG NO.	PRECISION	SPICER	AEC	GMB	ALLOY	LOBRO
FR-357X	362	5-357X	357		1044	
FR-407X	376	5-407X	407		1808	
FR-430X		5-407X				
FR-431X	888	5-430X	44N		1774	
FR-438X	475	5-431X				
FR-443X	437/373	5-438X	456	GU-700	1741	U-70
FR-450X	455	5-443X			1744	
FR-456X	436	5-450X	12N		1742	
FR-460X	348	5-456X	358		1746	
FR-469X	477	5-460X				
FR-470X	376	5-469X	407		1808	
FR-510X	478	5-470X				
FR-515X	476	5-510X				
FR-521X	433	5-515X				
FR-527X	347	5-521X		G5-521X	41012	
FR-544X	372	5-357X	360		1065/41060	
FR-648X	448	5-544X	356		41699	
FR-674X	475	5-648X	402		1735	
FR-675X	476	5-674X				
FR-676X	478	5-676X				
FR-677X	477	5-677X				
FR-810X	478	5-810X				
FR-1200X	429	5-1200X	1200	G5-1200X	1010	
FR-1201X	430	5-1201X	675	G5-1201X	1011	
FR-1203X	433	5-1203X	1203	G5-1203X	1012	
FR-1204X	434	5-1204X	1204		1013	
FR-1205X	423	5-1505X	1205		1137	
FR-1206X	427	5-1206X	1206	G5-1206X	1763	
FR-1210X		5-1210X	675			
FR-1300X	305	5-1300X	1203	GU-2500		U-250
FR-1301X	304	5-1301X	373	GU-2600	1740	U-256
FR-1306X	315G	5-1306X	267	G5-1306X	1019/41103	
FR-1306X-1	318	5-1306X-1	233		1105	
FR-1306XS	317	5-1306XS		G5-1306X-1	1103	
FR-1307X	305	5-1307X	162			
FR-1309X	316	5-1309X	231	G5-1309X	1020	
FR-1312X	375	5-1312X	266			
FR-1500X	392/395	5-1500X	1604	GUN-28	1049	
FR-1501X	391	5-1501X	1603	GUN-27	1052	
FR-1502X	394	5-1502X	1605	GUT-13	1053	
FR-1503X	398	5-1503X	1601	GUMZ-1	1057	
FR-1504X	397	5-1504X	1606	GUMZ-7	1059	
FR-1505X	393	5-1505X	1602	GUN-29	1051	
FR-1506X	463	5-1506X		GU-7300		U-730
FR-1507X	384	5-1507X	1610	GUMZ-6	1029	
FR-1508X	390	5-1508X	1616	GUT-12	1058	
FR-1509X	396	5-1509X	1617	GUT-14	1060	
FR-1510X	387	5-1510X	1619	GUT-17	1017	
FR-1511X	389	5-1511X	1620		1018	
FR-1513X	386	5-1513X	1622		1008	

U-JOINT FOR U.S AND EUROPEAN VEHICLES

FURONG NO.	PRECISION	SPICER	AEC	GMB	ALLOY	LOBRO
FR-1514X	385	5-1514X	1623	GUMZ-10	1022	
FR-1515X	383	5-1515X		GUIS-52	1043	
FR-1516X	399	5-1516X	1625	GUM-88	1016	
FR-2002X	951	5-2002X	2103	G5-2002X		
FR-2011X	507/515	5-2011X	2127/2112	GU-6200	1071	U-620
FR-2031X	508/516	5-2031X	2111/2127	G5-2031X		
FR-2033X	522/519	5-2033X	2114	G5-2033X		
FR-2116X	952	5-2116X	2116	G5-2116X	1063	
FR-2140X	505	5-2140X	2140	G5-2140X	1066	
FR-2173X	498	5-2173X	2173	G5-2173X	1067	
FR-2530X	491	5-2530X	2518		1079	
FR-2532X	513	5-2532X	2500		1077	
FR-2971X	377	5-2971X	297		1761	
FR-3000X	536/530	5-3000X	3118/3100	G5-3000X	1711	
FR-3009X	496	5-3009X	3188		1085	
FR-3011X	492	5-3011X	534G/3105		1014	
FR-3014X	535	5-3014X	3101			
FR-3022X	372	5-3022X	356		1699	
FR-3147X	534G	5-3147X	3105	GUD-85	1014	
FR-4002X	540	5-4002X	4110	G5-4002X	1703	
FR-4015X	545	5-4015X				
FR-4016X	546/494	5-4016X		114-4109		
FR-4123X	541	5-4123X	4101/4103		1704	
FR-4140X	929	5-4140X			J4130	
FR-4143X	969	5-4143X	4113		1689	
FR-5000X	550	5-5000X	5100	G5-5000X	1720	
FR-5008X		5-5008X		GU-6550		U-655
FR-5121X	552	5-5121X	5101	G5-5121X	1721	
FR-5154X		5-5154X				
FR-5173X	933	5-5173X	5102		1722	
FR-5177X	968	5-5177X	5108	G5-5177X	1728	
FR-5800X	894	5-5800X	56WB		1878	
FR-5801X	895	5-5801X	58WB1		1876	
FR-5802X	896	5-5802X	58WB2		1877	
FR-6000X	560	5-6000X	6100	GU-6600	1820	U-660
FR-6102X	563	5-6102X	6102	G5-6102X	1822	
FR-6106X	905	5-6106X	6108	G5-6106X	1826	
FR-6108X	568	5-6108X			1828	
FR-6109X	599	5-6109X	6109		1829	
FR-7000X	570	5-7000X	7100/7200	GUIS-60	1841	
FR-7006X		5-7006X		GU-6720		U-672
FR-7105X	927	5-7105X	7105	G5-7105X	1840	
FR-7150X	927	5-7150X	7105		1840	
FR-7202X	574	5-7202X	7102	G5-7206X	1843	
FR-7260X	572	5-7260X	7101			
FR-8105X	928	5-8105X	8105		1805	
FR-8200X	581	5-8200X		G5-8200X	1851	
FR-8201X	582	5-8201X				
FR-8203X	584	5-8203X			1854	
FR-8500X	785/963	5-8500X		G5-8500		

U-JOINT FOR U.S AND EUROPEAN VEHICLES

FURONG NO.	PRECISION	SPICER	AEC	GMB	ALLOY	LOBRO
FR-8516X	963	5-8516X		G5-8502X		
FR-9001X	911	5-9001X	9031		1868	
FR-9002X	729	5-9002X		G5-9017X	1865	
FR-9016X	911	5-9016X	9031		1868	
FR-12062X		5-12062X				
FR-12100X		5-12100X		GU-7530		U-753
FR-12213X	463	5-12213X		GU-7300		U-730
FR-12219X		5-12219X				U-762
FR-12276X		5-12276X				
FR-12278X		5-12278X				
FR-12924X		5-12924X		GU-7560		U-756
FR-12932X		5-12932X		GU-7630		U-763
FR-13400X	341	5-13400X	511/514			U-50

U-JOINT FOR EUROPEAN VEHICLES

FURONG NO.	D m/m	O m/m	L m/m	R m/m	P m/m
FRJ-1500	22.50	37.65			
FRJ-1501	22.00	40.00			
FRJ-1700	27.00		72.00		
FRJ-1758	25.4	43.64		33.34	52.78
FRJ-1764	25.4	43.64		33.34	44.86
FRJ-1766	(1) 23.80 (2) 25.40	(2) 43.64	(1) 61.20		
FRJ-1776	26.00	46.60			
FRJ-1780	20.00	38.10			
FRJ-1781	25.00	44.00			
FRJ-1783	25.00		63.80		
FRJ-1784	25.00	43.64			
FRJ-1786	25.40	43.64			
FRJ-1786R	25.40	43.64			
FRJ-1788	26.99	46.04			
FRJ-1794	26.00	48.20			
FRJ-1795	25.00	42.90			
FRJ-1797	23.00	49.00			
FRJ-2009	(1) 25.40 (2) 25.58	(1) 、 (2) 59.53			
FRJ-2016	26.00	55.96			
FRJ-2023	28.00	59.10			
FRJ-2027	26.99	60.32	81.76		
FRJ-2028	28.00	55.96			
FRJ-2029	(1) 27.38 (2) 28.58	(1) 54.00 (2) 60.32	81.76		
FRJ-2030	25.40	59.53			
FRJ-2030R	25.40	59.53			
FRJ-2032	(1) 25.40 (2) 26.99	(1) 59.53	(2) 81.76		
FRJ-2033	29.00	53.10			
FRJ-2034	(1) 25.40 (2) 28.58	(1) 59.53	(2) 81.76		
FRJ-2038	27.38	54.00			
FRJ-2039	(1) 26.99 (2) 28.58	(1) 60.32	(1) (2) 81.76		
FRJ-2040	25.00	56.00			
FRJ-2041	32.00	64.00			
FRJ-2041R	32.00	64.00			
FRJ-2045	25.00		76.50		
FRJ-2049	26.50	50.40			
FRJ-2051	28.55	65.40			

U-JOINT FOR EUROPEAN VEHICLES

FURONG NO.	D m/m	O m/m	L m/m	R m/m	P m/m
FRJ-2100	29.00	52.00			
FRJ-2109	29.00	49.00			
FRJ-2109R	29.00	52.00			
FRJ-2500	28.58	59.53		36.52	87.32
FRJ-2500R	28.58	59.53		36.52	87.32
FRJ-2502	(1) 26.99 (2) 28.58	(2) 59.53	(1) 81.76		
FRJ-2505	28.60	65.10			
FRJ-3000	(1) 26.99 (2) 28.58	(1) 70.00	(2) 92.08		
FRJ-3001	(1) 、 (2) 30.16	(1) 65.10	(2) 92.08		
FRJ-3002	26.99	70.00	92.08		
FRJ-3003	32.00	59.95			
FRJ-3004	34.00	56.00			
FRJ-3006	30.00	57.60			
FRJ-3007	32.00	68.00			
FRJ-4000	28.58	82.55			
FRJ-4002	28.58	82.55		36.52	87.32
FRJ-4005	25.58	82.55		36.52	87.32
FRJ-4007	31.35	76.20			
FRJ-4008	30.16	76.20	106.35		
FRJ-4009	37.00	71.00			

U-JOINT FOR AGRICULTURAL VEHICLES

FURONG NO.	FIG	D m/m	O m/m	L m/m	D m/m	L m/m	NTE WEIGHT	G.WEIGHT
FRA-1	A4	18.00		47.00			140g	190g
FRA-2	A4	19.04		51.95			200g	250g
FRA-3	A4	22.00		54.00			270g	320g
FRA-4	A4	22.00		54.80			280g	330g
FRA-5	A4	23.82		61.30			350g	400g
FRA-6	A4	24.98		72.10			500g	550g
FRA-7	A4	27.00		70.00			600g	650g
FRA-8	A4	27.00		74.30			650g	700g
FRA-9	A4	29.00		80.00			680g	730g
FRA-10	A4	30.00		81.70			700g	750g
FRA-11	A4	30.20		80.00			690g	740g
FRA-12	A4	30.18		92.05			710g	760g
FRA-13	A4	30.18		106.30			740g	800g
FRA-14	A4	32.00		75.90			790g	850g
FRA-15	B4	34.00	51.30				820g	880g
FRA-16	A4	34.00		106.58			850g	915g
FRA-17	A4	34.92		106.30			1000g	1160g
FRA-18	A4	39.68		115.95			1080g	1200g
FRA-19	A4	34.92		106.50			1000g	1160g
FRA-20	A4	36.00		88.90			1100g	1280g
FRA-21	C4	41.00		118.00			1750g	2000g
FRA-22	C4	23.82		91.00	27.00	74.60	425g	480g
FRA-23	C4	27.00		94.00	32.00	76.00	700g	770g
FRA-24	C4	22.00		77.00	23.82	61.20	350g	400g

U-JOINT FOR AGRICULTURAL VEHICLES

FURONG NO.	DIMENSION D x L (inch)	U.S. SPICER NO.	ROCKWELL NO.	GMB NO.
FR-6N	24.610 x 33.500		CPL6N-8	GGPL-6R
FR-7N	22.220 x 150.830		CPL7N	GGPL-7R
FR-10N	22.220 x 61.930		CPL10N	GGPL-10R
FR-12N	27.020 x 42.000		CPL12N	GGPL-12R
FR-14N	28.600 x 66.650		CPL14N	GGPL-14R
FR-35N	31.800 x 81.596		CP35N2	GGPL-35R
FR-44N	33.280 x 67.500		CP44R	GGPL-44R
FR-55N	38.910 x 109.400		CP55R	GGPL-55R

U-JOINT FOR FORD

FORD.NO	FURONG NO.
(DANN-4N167-A)	FR-2050
A9LY-4635	FR-121X
A9LY-4635-A	FR-121X
B-4635-A	FR-2050
B2TZ-4635-A	FR-3000
B3TZ-4635-A	FR-6000X
B3TZ-4635-B	FR-6000X
B4TZ-4635-F	FR-134X
B5TZ-4365-A	FR-178X
B6TZ-4635	FR-2050
B6TZ-4635-A	FR-1000
B6TZ-4635-B	FR-2050
B7TZ-4635-A	FR-1000
C1AZ-4635-C	FR-1200
C1TZ-4635-A	FR-263X
C1TZ-4635-B	FR-134X
C3AA-4635-A	FR-1200
C3AZ-4635-A	FR-1200
C3AZ-4635-B	FR-1200
C3AZ-4635-E	FR-1200
C3AZ-4635-G	FR-1203X
C3AZ-4635-L	FR-1203X
C3SZ-4635-A	FR-1200
C3UZ-4635-B	FR-5950
C4SZ-4635-A	FR-130X
C4TA-4635-A	FR-1000
C4TZ-4635-A	FR-1000
C5TZ-4635-B	FR-1206X
C5TZ-4635-C	FR-1000
C5TZ-4365-D	FR-1000
C5TZ-4365-E	FR-2200
C5TZ-4365-F	FR-134X
C5UZ-4365-A	FR-5950
C5UZ-4365-B	FR-5950

FORD.NO.	FURONG NO.
C6TZ-4365	FR-4000
C6TZ-4365-F	FR-5000
C6TZ-4365-G	FR-4000
C8SZ-4365-A	534G
C9TZ-4365-A	534G
C9TZ-4365-B	FR-1000
C9TZ-4365-A	FR-1000
D3T2-4365-A	FR-4000
D3T2-4365-B	FR-5000
D9HZ-4365-A	FR-3838
D9OZ-4365-A	FR-85
E3TZ-4365-B	FR-700
E7TZ-4365-B	FR-85
B9TT-4724-A	FR-134X
CIAA-4724-A	FR-1200
C4TA-4724-A	FR-1000
CIAA-4997-A	FR-1000
V3VY-4997-A	FR-213X
AOT-730 9-A	FR-2200
A80-7039-A	FR-3000
B20-7039-A	FR-3000
B5T-7039-A	FR-2200
B6D-7039-A	FR-121X
4487436	FR-1000
4050350	FR-1000
B6S-7039-A	FR-1000
B6T-7039-A	FR-2050
B7A-7039-A	FR-1000
B7S-7039-A	FR-1000
MFK-7039	FR-1000
MFK-7039-A	FR-1200
IT-7039	FR-2200
IY-7039	FR-1000
7EO-7039	FR-3000

U-JOINT FOR FORD

FORD.NO	FURONG NO.
8MTH-7039	FR-1000
21C-7039	FR-1000
GP-18397	FR-1000
GPW-18379	FR-1000
01Y-18397	FR-2200
02Y-18397-B	521HD
21C-18397-B	FR-1000
211C11-18397	FR-1000
LD-44610-A	FR-1000
A-281868	FR-3000
XD-500818	FR-3000
XY-5011497	521HD
XL-512825	521HD
6342814	FR-500
6371722	FR-400
7068345	FR-400

FORD.NO.	FURONG NO.
7088368	FR-3500
7084449	FR-500
7088370	FR-3500
7090700	FR-2050
7156132	FR-400
7156340	FR-400
7178684	FR-3500
7178934	FR-2050
7190326	FR-1100
7206809	FR-4000
8845370	FR-1000
8845379	FR-500
8845636	FR-400
91021384	FR-3500
C5TZ-4365-G	FR-1206X
MFK-7039-B	FR-1000

U-JOINT FOR DAEIMLER BENZ

BENZ.NO.	FURONG NO.
111 410 00 31	FR-7280/3
112 350 00 28	FR-7190
120 350 04 28	FR-7800
120 4100 31	FR-7800
180 357 00 13	FR-7290
180 410 01 31	FR-7900
180 410 03 31	FR-7280
302 410 00 31	FR-7300
304 410 00 31	FR-7530
310 410 00 31	FR-7460
312 411 02 31	FR-7300
312 411 13 31	FR-7300
000 410 00 31	FR-7530
000 410 18 31	FR-7460
030 410 04 31	FR-7430
030 410 05 31	FR-7460
030 410 18 31	FR-7430
030 410 19 31	FR-7460
030 410 20 31	FR-7440
030 410 22 31	FR-7490
100 410 10 31	FR-7280
111 350 00 28	FR-7290

BENZ.NO.	FURONG NO.
337 411 00 31	FR-7470
345 410 01 31	FR-7470
360 410 02 31	FR-7650
363 410 00 31	FR-7610
363 410 06 31	FR-7610
385 410 01 31	FR-7470
385 410 02 31	FR-7300
385 410 05 31	FR-7650
387 410 00 31	FR-7630
387 410 01 31	FR-7620
335 410 00 31	FR-7560
335 410 06 31	FR-7610
317 410 00 31	FR-7300
656 410 01 31	68x89x166
317 410 01 31	FR-7471
319 410 02 31	FR-7280/1
322 411 00 31	FR-7300
355 410 00 31	FR-7560
377 401 00 31	FR-7470
377 410 00 31	FR-7470
377 411 00 31	FR-7470
377 410 50 31	FR-7470

U-JOINT FOR MAN

MAN.NO	FURONG NO.
10230F	FR-7460
400LIA	FR-7440
MKN	FR-7460
412HOC	FR-7470
520LI	FR-7440
535HO	FR-7460
626	FR-8100
760VO	FR-7460
890UG	FR-7370
φ 55 × 164	FR-8120
φ 52 × 133	FR-7590
φ 75 × 144	FR-8130

MAN.NO	FURONG NO.
1070	FR-8100
1570D	FR-7460
2170D	FR-7460
13212	FR-8100
1521D	FR-8100
21212D	FR-8100
420HOCI	FR-7400
4SIA	FR-7470
AS325AH	FR-7420
φ 52 × 147.2	
φ 48 × 116.5	

U-JOINT FOR SCANIA SAAB

SCANIA SAAB.NO.	FURONG NO.
47804	FR-3000
77187	FR-3500
78060	FR-4000
169144	FR-3850
178258	FR-3840
207563	FR-3860
264043/64043	FR-3870
264044	FR-3880
366437/39025	φ 57 × 164

SCANIA SAAB.NO.	FURONG NO.
550162	FR-3840
550613	FR-3810
550614	FR-3850
750612	FR-3840
750613	FR-3810
750614	FR-3850
750602	FR-3800
750610	FR-3500
365901/337059	φ 48 × 161

U-JOINT FOR FIAT

FIAT.NO.	FURONG NO.
82853	FR-5000
882320	FR-5000
883236	FR-500
4548769	FR-500
4552009	FR-1100
4582853	FR-5000
4606993	FR-400
4655161	FR-400
4679190	FR-2050
876044	FR-5000
882321	FR-5000
967265	FR-1100
4551551	FR-400
4556515	FR-500

FIAT.NO.	FURONG NO.
453225	FR-400
4625636	FR-1100
4655182	FR-2050
4675624	FR-2050
786045	FR-5000
883235	FR-500
4024300	FR-400
4552008	FR-1100
4556519	FR-1100
4605734	FR-500
4620151	FR-5000
4675621	FR-2050
4826030	FR-400
682N3 (R)	60×170

U-JOINT FOR IVECO

IVECO.NO.	FURONG NO.
5017200	φ 65 × 172
385 410 00 31	φ 48 × 126 (FR-7650)
232540	φ 57 × 144 (FR-8130)
	φ 48 × 116.5

U-JOINT FOR RENAULT

RENAULT.NO.	FURONG NO.
816506	φ 47.6 × 135
295200	φ 59 × 167.4

U-JOINT FOR VOLVO

VOLVO.NO.	FURONG NO.
36590	FR-3500
46240	FR-4000
231009	FR-5000
231189	FR-1000
656762	FR-500
672037-9	FR-500
1217606	FR-400
6857171	FR-4000
38403	FR-1100
83453	FR-3000
231136	FR-1000
231311	FR-1000
231459/1651032	FR-3810
16512295	57×152.6

VOLVO.NO.	FURONG NO.
659773	FR-400
853255-8	FR-1306X
6212893	FR-2300
6876177	FR-3500
38646	FR-2050
87977	FR-500
231179	FR-1000
383472	FR-1100
672037	FR-400
897707	FR-1306X
6852612	FR-3500
6638078	FR-7460
232540	FR-7130
232458	FR-3800

U-JOINT FOR BMW

BMW.NO.	FURONG NO.
11 54 3 040 002	FR-7410
26 11 1 105 398	FR-1670
33 21 1 205 310	FR-7410

BMW.NO.	FURONG NO.
33 21 3 614 170	FR-7410
33 21 3 614 180	FR-9030

U-JOINT FOR GMC

GMC NO.	FURONG NO.
2186972	FR-2200
2222853	FR-5000
2222854	FR-4000
2223567	FR-3000
2263882	FR-2050
2284835	FR-3000
2298621	FR-2050
2322134	FR-3000
2322138	FR-5000

GMC NO.	FURONG NO.
2325029	FR-1000
2330781	FR-2200
609515	FR-2200
608194	FR-3000
2200211	FR-2100
2185901	FR-2000
2322136	FR-4000
232582	FR-1000

U-JOINT FOR LAND ROVER

LAND ROVER	FURONG NO.
43023	FR-1100
541858	FR-1030

LAND ROVER	FURONG NO.
242521	FR-1170

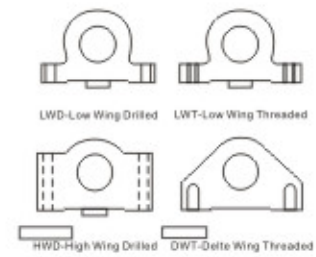
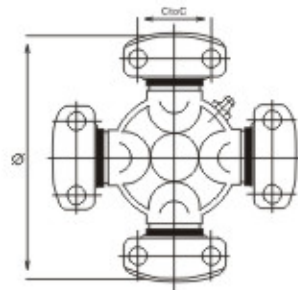


FIG:A

U-JOINT WITH 4 WING BEARINGS

SNO	OUR NO	ϕ (mm)	L (mm)	CATERPILLAR	PRECISION	SPICER	ALLOY	GKN	SIZE	BEARINGS
1	A1	79.00	33.32	644683	951	5-2002X		HS 520	2C	4LWT
2	A2	79.00	33.32	316117	994	5-2117X		HS 521	2C	4LWD
3	A3	79.00	33.32	316116		5-2172X		HS 522	2C	2LWT,2LWD
4	A4	79.00	33.32	6S6902	952	5-2116X	1063		2C	2LWT,2LWD
5	A5	90.40	36.52	5D9153		5-3000X	1711	HS 530	3C	4LWT
6	A6	90.40	36.52	9K1976	535	5-3014X		HS 532	3C	2LWT,2LWD
7	A7	107.92	36.52	6K0316	969	5-4143X	1689	HS 545	4C	4HWD
8	A8	107.92	36.52	6F7160	540	5-4002X	1703	HS 540	4C	4LWT
9	A9	107.92	36.52	9K396	541	5-4123X	1704	HS 542	4C	2LWT,2LWD
10	A10	107.92	36.52	5M800	929	5-4140X	J4130	HS 543	4C	2LWT,2HWD
11	A11	107.92	36.52		549		1708		4C	4LWD
12	A12	107.92	36.52	7M2695	996				4C	2LWD,2HWD
13	A13	115.06	42.88	2K3631	968	5-5177X	1728	HS 555	5C	4HWD
14	A14	115.06	42.88	7J5251	550	5-5000X	1720	HS 550	5C	4LWT
15	A15	115.06	42.88	7J5245	552	5-5121X	1721	HS 552	5C	2LWT,2LWD
16	A16	115.06	42.88		933	5-5173X	1722	HS 553	5C	2LWT,2HWD
17	A17	115.06	42.88						5C	2LWD,2HWD
18	A18	140.46	42.88	643633	563	5-6102X	1822	HS 563	6C	2LWT,2HWD
19	A19	140.46	42.88	641152	560	5-6000X	1820	HS 560	6C	4LWT
20	A20	140.46	42.88	1S9670	905	5-6106X	1826	HS 565	6C	4HWD
21	A21	140.46	42.88		564		1823		6C	2LWD,2LWD
22	A22	140.46	42.88		566		1824		6C	4LWD
23	A23	140.46	42.88						6C	2LWD,2HWD
24	A24	134.87	49.20			5-5800X			58WB	4LWD
25	A25	134.87	49.20			5-5801X			58WB1	4LWD

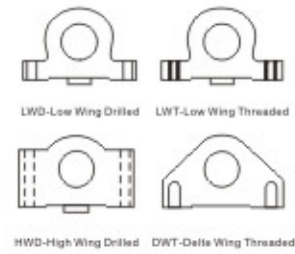
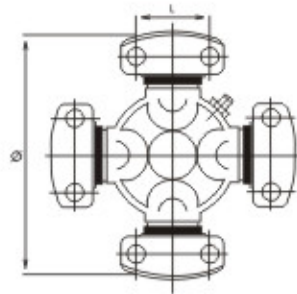


FIG:A
U-JOINT WITH 4 WING BEARINGS

SNO	OUR NO	mm	L (mm)	CATERPILLAR	PRECISION	SPICER	ALLOY	GKN	SIZE	BEARINGS
26	A26	134.87	49.20	9C0398	896	5-5802X	1877		58WB2	2LWT+2HWD
27	A27	148.38	49.20	6H2577	927	5-7105X	1840	HS 575	7C	4HWD
28	A28	148.38	49.20	8F7719	570	5-7000X	1841	HS 570	7C	4LWT
29	A29	148.38	49.20	7J5242	574	5-7202X	1843	HS 573	7C	2LWT,2LWD
30	A30	148.38	49.20		575				7C	4LWD
31	A31	148.38	49.20		572		1842		7C	2LWT,2LWD
32	A32	148.38	49.20		576				7C	2LWD,2HWD
33	A33	206.32	49.20	6H2579	928	5-8105X	1850	HS 585	8C	4HWD
34	A34	206.32	49.20	XX7146	581	5-8200X	1851	HS 580	8C	4LWT
35	A35	206.32	49.20		582	5-8201X	1852		8C	2LWT,2LWD
36	A36	206.32	49.20		583	5-8202X	1853		8C	2LWT,2HWD
37	A37	206.32	49.20		584	5-8203X	1854		8C	4LWD
38	A38	206.32	49.20						8.5C	2LWD,2HWD
39	A39	165.10	71.44	2V7153	963	5-8516X		HS 685	8.5C	4HWD
40	A40	165.10	71.44	7K0442	785	5-8500X		HS 680	8.5C	4DWT
41	A41	165.10	71.44	1V3639	962	5-8504X			8.5C	4LWT
42	A42	165.10	71.44			5-8575X			8.5C	4LWD
43	A43	165.10	71.44						8.5C	2LWT,2LWD
44	A44	165.10	71.44					HS 595	8.5C	2LWT,2LWD
45	A45	209.52	71.44	9V7710	911	5-9016X	1868		9C	4HWD
46	A46	209.52	71.44		903	5-9000X			9C	4LWT
47	A47	209.52	71.44		904		1866		9C	4LWD
48	A48	209.52	71.44		912	5-9002X	1867		9C	2LWT,2HWD
49	A49	209.52	71.44		919				9C	2LWD,2HWD
50	A50	212.70	92.10	8P8132				HS 605	10C	4HWD
51	A51	212.70	92.10	8V1540	988				10C	4HWD
52	A52	222.17	88.90		490				11C	4HWD



FIG:B

U-JOINT WITH 2 ROUND BEARINGS AND 2 WING BEARINGS

SNO	OUR NO	D (mm)	φ (mm)	L (mm)	O (mm)	L1 (mm)	CATERPILLAR	PRECISION	SPICER	ALLOY	SIZE	BEARINGS
1	B1	25.40	79.00	33.32	54.40		6D2529	522	5-2033X		2C	2IWD,2RND
2	B2	25.40	79.00	33.32	54.40		2D3765	526	5-2031X	1064	2C	2LWT,2RND
3	B3	26.50	79.00	33.32	54.40						2C	2HWD,2RND
4	B4	27.00	90.40	33.32		81.70					3C	2LWT,2RND
5	B5	28.60	107.92	33.32	60.50				5-3116X		4C	2IWD,2RND
6	B6	28.60	107.92	33.32	77.90			545	5-4016X	1710	4C	2IWD,2RND
7	B7	28.60	107.92	33.32	77.90			544	5-4014X	1705	4C	2LWT,2RND
8	B8	30.18	107.92	33.32		106.29			5-345X		4C	2HWD,2RND
9	B9	34.93	115.06	42.88		106.29			5-347X		5C	2HWD,2RND
10	B10	34.93	115.06	42.88		106.29			5-348X		5C	2HWD,2RND
11	B11	33.35	115.06	42.88	81.80		417-20-12620				5C	2HWD,2RND
12	B12	33.35	140.46	42.88	104.46		419-20-12621	565	5-6139X		6C	2HWD,2RND
13	B13	34.93	140.46	42.88		126.00	5Y0154	470	5-221X		6C	2HWT,2RND
14	B14	33.35	140.46	42.88	79.30				5-5103X		6C	2IWD,2RND
15	B15	34.93	140.46	42.88		126.00			5-220X		6C	2LWT,2RND
16	B16	41.30	148.38	49.20	104.40		419-20-12620	483	5-7300X		7C	2HWD,2RND
17	B17	41.24	148.38	49.20		142.00			5-330X		7C	2HWD,2RND
18	B18	41.24	148.38	49.20		142.00			5-331X		7C	2HWT,2RND
19	B19	41.30	208.00	50.00	154.80		150-11-12360					2HWD,2RND
20	B20	34.93	134.87	49.20		126.00						2HWD,2RND
21	B21	34.93	134.87	49.20		126.00						2LWT,2RND

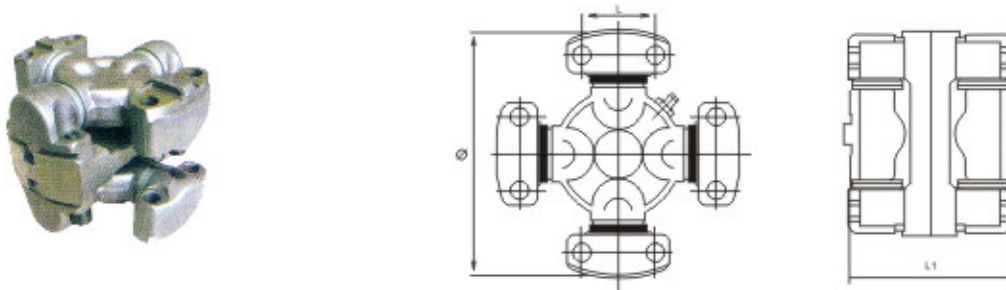


FIG:C

CLOSE-COUPLED DOUBLE U-JOINT

SNO	OUR NO	ϕ (mm)	L (mm)	L1 (mm)	CATERPILLAR	KOMATSU	SINGLE U-JONIT	BULLDOZER	SIZE
1	C1	165.10	71.44	158.80		175-20-11000	175-20-00060	D155A-1	8.5C
2	C2	208.00	50.00	135.00		154-20-10002	154-20-00020	S85A-18	
3	C3	148.38	49.20	119.96		144-10-12100	144-10-12610	D60A-8	7C
4	C4	140.46	42.88	119.96		144-15-17001	1S9670	D65	6C
5	C5	140.46	42.88	127.00	5M7882		1S9670	D6D	6C
6	C6	107.92	36.52	80.00		CPCJ	6K0316	5M800	4C
7	C7	115.06	42.85	105.00		CA 15	2K3631		5C

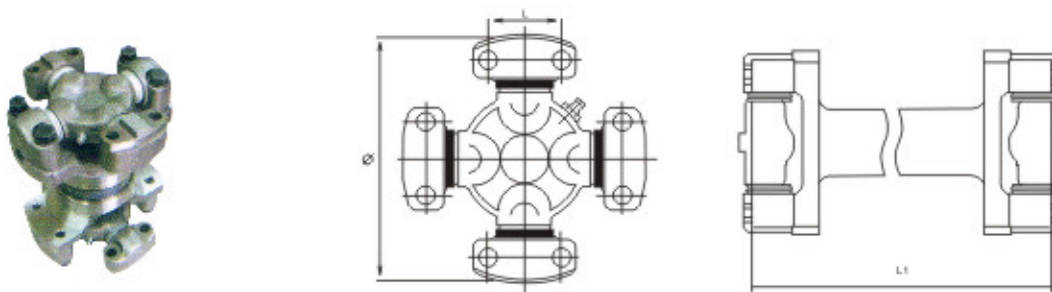


FIG:D

TORQUE TUBE COUPLED U-JOINT

SNO	OUR NO	ϕ (mm)	L (mm)	L1 (mm)	CATERPILLAR	KOMATSU	SINGLE U-JONIT	BULLDOZER	SIZE
1	D1	140.46	42.88	270.86	2P9889		1S9670	D7G	6C
2	D2	140.46	42.88	184.12	5M5073		1S9670		6C
3	D3	148.38	49.20	470.00		144-10-12100	144-10-12610	D60PL-8	7C

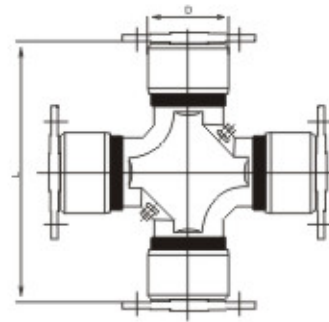


FIG:E

U-JOINT WITH 4 WELDER PLATE

SNO	OUR NO	SPICER	D	L	WX	PRECISION	GKN	ALLOY	ROCKWELL
1	E1	5-279X	47.62	135.00	5200AGF	333	HS 336	1807	CP16NS
2	E2	5-280X	49.20	154.90	5278AGF	334	HS 337	1802	CP17NS
3	E3	5-407X	49.20	178.00	6269AGF	376	HS 338	1808	CP176NS
4	E4	5-281X	49.20	191.90	7225AGF	381	HS 334	1810	CP18NS
5	E5	5-308X	55.50	206.00	5-308X	388	HS 348	1880	
6	E6	5-124X	58.99	167.60	5-124X	335			

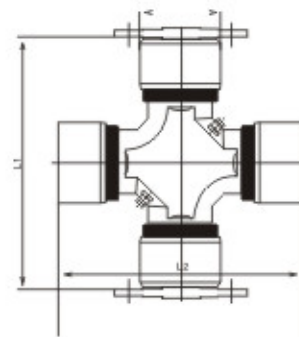


FIG:F

U-JOINT WITH 2 WELDER PLATE AND 2 PLAIN ROUND BEARINGS

SNO	OUR NO	D	L1	L2	SPICER	PRECISION	NEAPCO	ROCKWELL
1	F1	47.62	135.00	135.00	5-438X	475	4-2791	CP16S1
2	F2	49.20	154.00	157.00	5-515X	476	5-2801	CP17S1
3	F3	49.20	178.00	180.00	5-469X	477	6-4071	CP176S1
4	F4	49.20	191.90	194.00	5-510X	478	6-2811	CP18S1
5	F5	47.62	135.00	135.00	5-674X	475	4-2791	CP16S1
6	F6	49.20	154.90	154.00	5-675X	476	5-2801	CP17S1
7	F7	49.20	178.00	178.00	5-677X	477	6-4071	CP176S1
8	F8	49.20	191.00	191.90	5-676X	478	6-2811	CP18S1

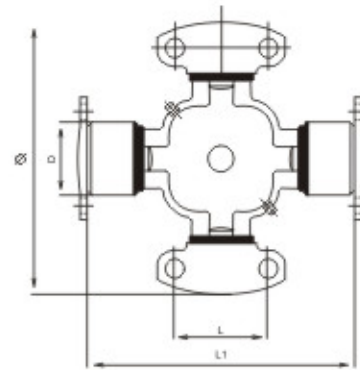


FIG:G

U-JOINT WITH 2 WELDER PLATE AND 2 HIGH WING BEARINGS

SNO	OUR NO	D/L	L1/ ϕ	SPICER	PRECISION	ROCKWELL	GKN	BEARINGS
1	G1	49.20/71.44	191.9/209.52	5-324X	480	CP18N96	HS 794	2HWD,2RND
2	G2	55.55/71.44	205.9/209.52	5-326X		3307	HS 798	2HWD,2RND
3	G3	49.20/71.44	154.9/165.00	5-387X		2201025		2HWD,2RWD

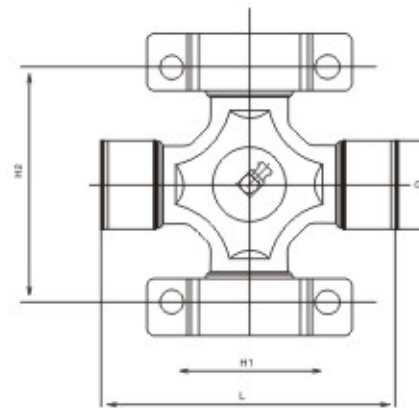


FIG:H

U-JOINT WITH 2 ROUND BEARINGS AND 2 HIGH WING BEARINGS

SNO	OUR NO	GKN NO	D	L	H1	H2	VOLVO	ORIGINAL NO
1	H1	HS 239S	38.05	148	75	123	294380	
2	H2	HS 239T	38.05	148	75	123	337058	
3	H3	HS 268S	48.05	161	85	131.50	294383	365913
4	H4	HS 268T	48.05	161	85	131.50	337059	365901
5	H5	HS 292S	57.05	164	95	126	294385	366441
6	H6	HS 292T	57.05	164	95	126	337060	366437

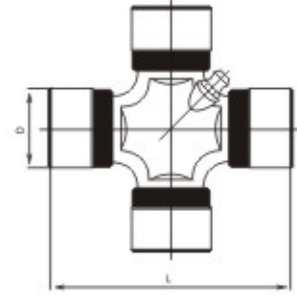
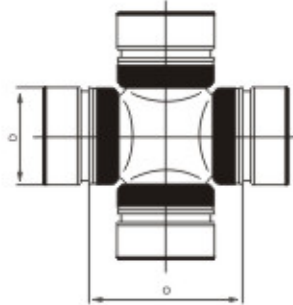
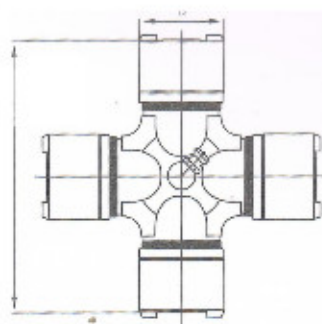


FIG:J

U-JOINT WITH 4 PLAIN ROUND BEARINGS/4 GROOVED ROUND BEARINGS

SNO	OUR.NO	PART NO	D	O	L	SPICER	PRECISION	GMB	GKN
1	J1	5-12062X	48.05		161	5-12062X			HS 268
2	J2	5-12072X	57		164	5-12072X			
3	J3	5-12100X	45		120.4	5-12100X		GU 7530	HS 260
5	J5	5-12219X	48.05		125.8	5-12219X		GU 7620	HS 272
7	J7	5-12278X	50		164	5-12278X			
9	J9	5-12932X	57		152	5-12932X		GU 7630	HS 189
		65X				5-165X			
11	J11	GU 3500	39.675		115.42		370	GU 3500	HS 176
		GU 4000							
13	J13	GU 5000	49.2		154.9			GU 5000	GHS 337
		U 447						GU 4470	
15	J15	U 730	38	57.2		5-1506X	463	GU 7300	HS 480
		U 744						GU 7440	HS 236
17	J17	U 753	45		120.4			GU 7530	HS 260
		U 756						GU 7560	HS 282
19	J19	U 761	53		135			GU 7610	HS 284
		U 762	8.05					GU 7620	HS 272
21	J21	U 763	57		152			GU 7630	HS 289
		U 765	48		26			GU 7650	
23	J23	U 813	57		144			GU	HS 283
		SPL-90X	41.28		126	SPL-90X			
25	J25	SPL-170X	55		165	SPL-170X			
		SPL-250X	60		163.2	SPL-250X			

U-JOINT FOR JAPAN



NISSAN

PART NO	D	O	L	ORIGINAL	GMB	KOYO	MATSUBA
GUN41	43		135.5	37125-90128	GUN41	ND 43142	UJ125
GUN42	40.01		123.8	37125-99900	GUN42	ND40124	UJ118
GUN43	55.1		163.8	37125-90027	GUN43	ND43128B	UJ126

MISUBISHI

PART.NO	D	O	L	ORIGINAL	GMB	KOYO	MATSUBA
GUM71	44		129	14501-2700	GUM71	M44135	UJ610
GUM80	46		142	12018-01110	GUM80	M46142	UJ612
GUM83	52		153.8	12019-10000	GUM83		UJ626
GUM90	46		148	14801-06001	GUM90		JU629
GUM96	52		170	MC 998476	GUM96		

ISUZU

PART.NO	D	O	L	ORIGINAL	GMB	KOYO	MATSUBA
GUIS60	49.22		148.38	9-37300-139-0	GUIS60	070004AR-1	UJ339
GUIS65	48		136.00	1-37300-004-0			
GUIS67	56		174.00	1-37300-049-0	GUIS67		
GUIS68	50		155.00	1-37300-082-0			

HINO

PART.NO	D	O	L	ORIGINAL	GMB	KOYO	MATSUBA
GUH72	47		144	37401-1080	GUH72		
GUH73	50		165	37401-1021	GUH73		
GUH75	58		175	04037-4033	GUH75		

U-JOINT FOR RUSSIA



FURONG NO:FR348-R9

LADA MATSUBA NO:UJ2121
MODEL:BA3 2121 NIVA
2121-2202030
SIZE:28 x 71



FURONG NO:FR456-R10

MATSUBA NO:UJ2121
MODEL:BA3 2121(HNBA) NIVA
2121-2202030
2121-2201025
SIZE:28 x 71



FURONG NO:FR123A-R11

MATSUBA NO:UJ2121
MODEL:BA3 2121 NIVA
2121-2201025
SIZE:28 x 71



FURONG NO:FR208-R12

MATSUBA NO:UJ2121
MODEL:BA3 2121 NIVA
2121-2202030
SIZE:28 x 71



FURONG NO:FR146-R13

MODEL:5320-3422039
SIZE:28 x 68



FURONG NO:FR337-R14

MATSUBA NO:UJ412
MODEL:052-412-2201030 SG-1277A
412-2201025
SIZE:28 x 52 x 81.3



FURONG NO:FR338-R15

MATSUBA NO:UJ69
MODEL:052 69-2201030 SG-1288A
31029-2201025
SIZE:30 x 55 x 88



FURONG NO:FR358-R16

MATSUBA NO:UJ53A
MODEL:520 53A-2201030
53A-2201025
SIZE:35 x 98

U-JOINT FOR RUSSIA



FURONG NO:FR189B-R1

MODEL:ST-1640
SIZE:16 x 40



FURONG NO:FR222B-R2

MATSUBA NO:NIVA
MODEL:4301-3401485
SIZE:19 x 44.6



FURONG NO:FR210-R3

MATSUBA NO:UJ2101
MODEL:BA3 2101-2105 SG-1244A
2105-2202030
2101-2202025
SIZE:23.8 x 61.3



FURONG NO:FR211-R4

LADA MATSUBA NO:UJ2101
MODEL:BA3 2101-2107 SG-1244A
2101-2202025
SIZE:23.84 x 61.3



FURONG NO:FR14B-R21

MODEL:53205-2205025
SIZE:50 x 155



FURONG NO:FR350-R22

MODEL:4310-2205025
SIZE:50 x 155



FURONG NO:FR334B-R23

MODEL:540-2201025
SIZE:62 x 173



FURONG NO:FR334A-R24

MODEL:540-2201025
SIZE:62 x 173

U-JOINT FOR RUSSIA



FURONG NO:FR355A-R17
MATSUBA NO:UJ5320S
MODEL:5320-2201026
SIZE:39 x 118



FURONG NO:FR355B-R18
MATSUBA NO:UJ2121
MODEL:130-2201025
SIZE:39 x 118



FURONG NO:FR352-R19
MATSUBA NO:UJ5320B
MODEL:5320-2205025
SIZE:50 x 135



FURONG NO:FR208-R20
MODEL:5320-2205025
SIZE:50 x 135



FURONG NO:FR346-R5
LADA MATSUBA NO:UJ2101
MODEL:BA3-2101-2102 SG-1244A
2101-2202025
SIZE:23.84 x 61.3



FURONG NO:FR360-R6
MATSUBA NO:UJ2101
MODEL:BA3 2101-2104 SG-1244A
2101-2202025
SIZE:23.82 x 61.3

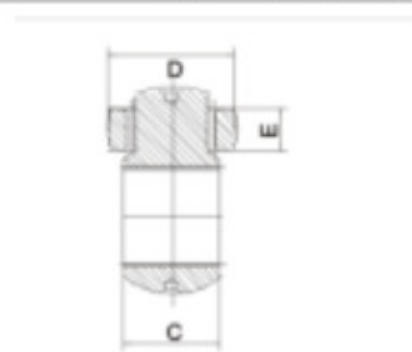
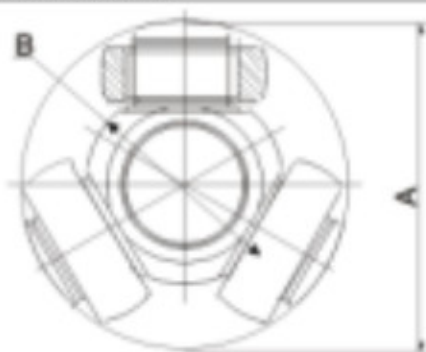


FURONG NO:FR347-R7
MATSUBA NO:UJ2101
MODEL:BA3 2101-2104 SG-1244A
2101-2202025
SIZE:23.82 x 61.3



FURONG NO:FR294-R8
MATSUBA NO:UJ2101
MODEL:BA3 2101-2104 SG-1244A
2101-2202025
SIZE:23.82 x 61.3





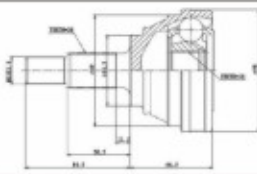
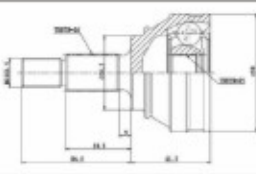
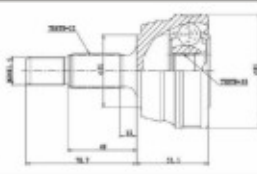
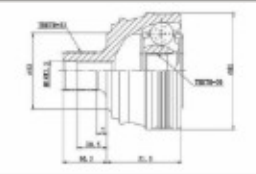
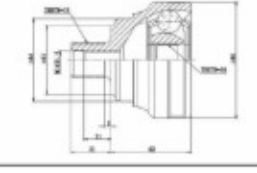
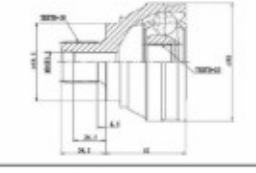
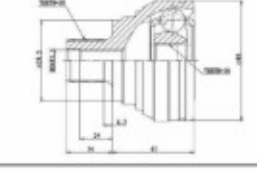
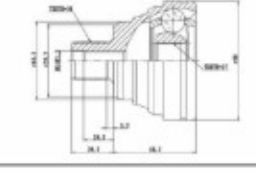
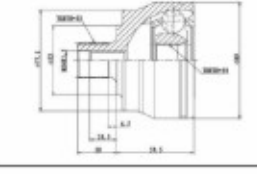
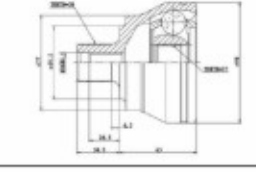
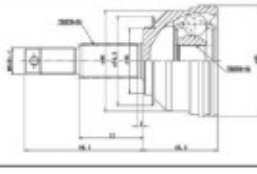
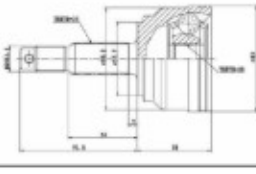
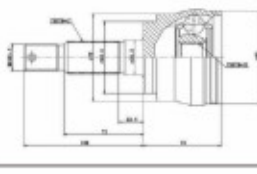
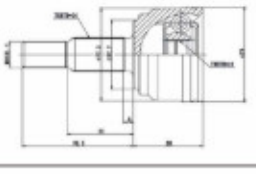
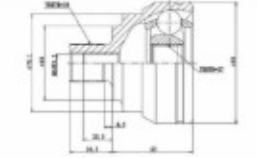
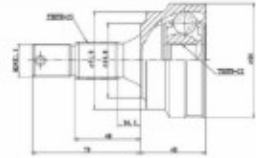
APPLICATION	MODLE	DIMENSION(MM)					KEYWAY PARAMETER			ITEM NO
CAR TYPE	FR NO	A	B	C	D	E	TOOTH NUMBER	TRESSURE ANGLE	MODULE	
CHRYSLER	FR-001	73	44	29.3	37.3	12.3	35	37.5	0.7938	CH-304
	FR-002	70	43.6	30.3	34.7	12	25	45	1.0583	CH-505
	FR-003	73	44	25.9	37.1	30	25	45	1.0583	CH-509
	FR-004	65	38	21.65	32.3	25.2	28	37.5	0.79375	CH-511
	FR-005	66	39	21.7	32.3	24.7	28	37.5	0.7938	CH-512
	FR-006	71	42	24.75	37	27.5	32	37.5	0.7938	CH-513
	FR-007	70	42	24.95	37.3	27.5	32	37.5	0.7938	CH-513
	FR-008	73	44	27.5	37	12.4	32	37.5	0.7938	CH-515
	FR-009	73	44	27.5	37.1	12.3	32	37.5	0.7938	CH-519
	FR-010	72	42.5	27.6	37.1	12.3	32	37.5	0.7938	CH-526
	FR-011	70	42	27.5	37.1	12.3	32	37.5	0.7938	CH-526
	FR-012	73	44	27.6	37.1	12.3	32	37.5	0.7938	CH-527
	FR-013	70	43	25	34.7	11.3	28	37.5	0.7938	CH-556 LZ11285A
	FR-014	65.5	39	24.5	32.3	10.8	28	37.5	0.7938	CH-7511
	FR-015	71	42	27.6	38.1	12.3	32	37.5	0.7938	CH-7519
	FR-016	71	42	27.6	37.1	12.3	32	37.5	0.7938	CH-7526
CITROEN	FR-017	67	37.6	24	30	10.5	21	45	1.0583	CT051-07
	FR-018	64	37	23.7	32	10.5	21	45	1.0583	CT-2012
	FR-019	65	38	24	32.3	10.5	21	45	1.0583	CT-2013
	FR-020	65.5	38	25	32	10.5	22	37.5	1.0583	CT-2014
	FR-021	66	39.6	26	32	10.5	34	45	0.747	CT-2015
	FR-022	65	38	24	32	10.5	22	45	1.0583	CT-2019
	FR-023	81.5	50	31.5	34.08	13.6	30	45	1.0583	CT-2025
	FR-024	77.4	48	28.2	38.8	12.4	39	37.5	0.75	CT-5013
	FR-025	64	37.2	23.7	30	12	21	45	1.0583	CT-7-001
	FR-026	65	37	24	32.3	10.6	22	45	1.0583	CT-7-002
	FR-027	66	39	23.7	29.95	9.8	22	45	1.0583	CT-702
	FR-028	65.5	39	25.5	32.3	10.6	22	45	1.0583	CT-7302
	FR-029	67	39.5	24	30	12	20	45	1.0583	CT-7304
	FR-030	65.5	38	24	32	10.12	21	45	1.0583	CT7305-CT7723
	FR-031	67	39.5	26.8	30	12	22	45	1.0583	CT-7306
	FR-032	79.5	49	31.4	37.1	12.3	30	45	1.0583	CT-7505
	FR-033	65.5	39	24	32.3	10.6	29	37.5	0.7938	CT-7506
	FR-034	67	39.5	23.8	30	12	22	45	1.0583	CT-7509F2
	FR-035	65.5	38	25.1	32.3	10.6	22	37.5	1.0583	CT-7704
	FR-036	88	51.5	40	48	16	45	37.5	0.75	CT-7707
	FR-037	88	51.5	30	48	16	37	45	0.75	CT-7709
	FR-038	79.5	49	28	37.3	12.3	39	37.5	0.75	CT-7717
	FR-039	71	42	26	37.1	12.3	34	37.5	0.75	CT-7720
	FR-040	88	51.5	30	48	16	27	45	1.0583	CT-7722
	FR-041	65.5	38	23.8	29.95	9.8	21	45	1.0583	PT206-21T
	FR-042	65.4	38	25.5	32.3	10.5	22	45	1.0583	PT405-22T
	FR-043	70.5	42	27	35	11.3	24	45	1.0583	PT405-24T
	FR-044	71	42	26	33	10.5	34	37.5	0.75	PT405-34T

APPLICATION	MODLE	DIMENSION(MM)					KEYWAY PARAMETER			ITEM NO
CAR TYPE	FR NO	A	B	C	D	E	TOOTH NUMBER	PRESSURE ANGLE	MODULE	
DAIHATSU CHARADE	FR-045	58.5	36	21.2	29.2	9.8	20	45	1.0583	DA-2001
	FR-046	58.6	35	21	29.2	9.8	20	45	1.0583	DA-507
	FR-047	59	37	23	29.4	9.8	20	45	1.0583	DA-702
	FR-048	59	37	21	29.4	9.8	19	30	1.1165	DA-707
	FR-049	58	36.5	21	29.4	9.8	20	45	1.0583	DA-7701
	FR-050	58	36.5	23	29.4	9.8	20	37.5	1.0583	DA-7702
SUZUKI ALTO	FR-051	58.5	36	21	29.2	9.8	19	20	1.1165	SK-2003
	FR-052	58.5	36	21.2	29.2	9.8	19	30	1.1165	SK-2004
	FR-053	58	36	21.2	29.2	9.8	21	45	1	SK-2005
	FR-054	59	34	21	29.2	9.8	19	30	1.1165	SK-303
	FR-055	58.5	36	21	29.15	9.8	19	20	1.1165	SK-3-5016
	FR-056	59	34	21	29.2	9.8	19	30	1.1165	SK-502
	FR-057	58	36	20	29.2	9.8	18	45	1.058	SK-504F2
	FR-058	58	36.5	21	29.4	9.8	19	30	1.1165	SK-7503
	FR-059	58	36.5	20	29.4	9.8	18	45	1.0583	SK-7504F2
	FR-060	58	36.5	22	29.4	9.8	20	45	1.05833	SK-7522
	FR-061	58	36.5	22	29.4	9.8	21	45	1.05833	SK-7708
	FR-062	65.5	39	24.2	32.3	10.5	22	45	1.0583	SK-7706
	FR-063	65.5	39	24.2	32.3	10.5	30	45	0.75	SK-7702
	FR-064	58.5	35	20.2	29	9.8	18	45	1.0583	DMY-AT
ALTO	FR-065	65.5	38	25.3	31.75	10.5	22	45	1.0583	FK-888
DIPPEN	FR-066	59	34	21	29.2	9.8	19	30	1.1165	F10A
FORD	FR-067	72	42	26.8	37.15	12.3	32	37.5	0.7938	FD-2000
	FR-068	67	39	24.8	29.95	9.8	28	37.5	0.7938	FD-5015
	FR-069	72	42.5	26.9	37.1	12.3	30	37.5	0.7938	FD-502
	FR-070	56.4	38.5	19.8	39.8	13	23	37.5	1.0583	FD-5043
	FR-071	70	42	26.8	34.7	11.3	23	45	1.0583	FD-510
	FR-072	73	44	23.7	37.1	12.3	30	45	0.7938	FD-518
	FR-073	73	44	26.9	37.1	12.3	32	37.5	0.7938	FD-527 FD-528
	FR-074	72	43	30	39	13	34	37.5	0.7938	FD-530
	FR-075	73	45	30.5	37.1	12.3	34	37.5	0.7938	FD-531
	FR-076	73	47	30.5	37.1	12.3	28	45	1.0583	FD-540
	FR-077	73	44	27	37.1	12.3	30	37.5	0.7938	FD-705
	FR-078	71	42	23.7	37.1	12.3	30	37.5	0.7938	FD-7518
	FR-079	71	42	27	37.1	12.3	32	37.5	0.7938	FD-7528
	FR-080	71	42	26.5	37.3	12.3	23	37.5	1.0583	FD-7708
	FR-081	79.5	49	22	37.1	12.3	26	37.5	1.0583	FD-7715
	FR-082	60.8	38	24	31.94	10.5	20	45	1.0583	FI-2002
	FR-083	60.7	38	23.95	31.95	10.5	20	45	1.0583	FI-2002
	FR-084	61.5	38	23.7	31.93	10.5	20	45	1.0583	FI-2004
FIAT	FR-085	62	36	24	32.3	10.5	22	45	1.0583	FI-2008
	FR-086	59.6	36	24	37.3	10.5	20	45	1.0583	FIAT
	FR-087	72.2	44	27.6	32.3	12.3	32	37.5	0.7938	FS-32
FENGSHEN	FR-088	71	41	27.5	37.1	12.3	32	37.5	1.0583	GM-2006
GM	FR-089	64.4	38	24	32	10.5	21	45	0.7938	GM-5008
	FR-090	86	49	33	43	17	35	37.5	0.77	GM-501
	FR-091	86	49	30	40	16	34	30	0.7938	GM-505
	FR-092	73	44	27.5	37.3	12.3	32	37.5	0.7938	GM-509
	FR-093	70	42	27	37.3	12.3	32	37.5	0.7938	GM-509
	FR-094	73	44	27.5	37.1	12.3	32	37.5	0.7938	GM-516 GM-521H
	FR-095	73	44	28.5	37.1	12.3	29	30	0.7938	GM-520
	FR-096	71.4	42.5	27.6	37.1	12.3	32	37.5	0.7938	GM-521
	FR-097	80	50	28.6	43	17	32	37.5	0.7938	GM-521L
	FR-098	73	44	28.5	37.1	12.3	34	37.5	0.7938	GM-522
	FR-099	106	60	34.3	43	17	29	45	1.0583	GM-524
	FR-100	73	44	28	37.1	12.3	34	37.5	0.7938	GM-535
	FR-101	65	38	25.3	32.3	10.5	22	45	1.0583	GM-541
	FR-102	80	50	28.7	43	17	34	37.5	0.7938	GM-568
	FR-103	73	44	28.5	37.1	12.3	32	37.5	0.7938	GM-706 GM-712 GM-533
	FR-104	71.4	42.5	27.1	37.1	12.3	24	37.5	1.0583	GM-713
	FR-105	71	42	26	37.1	12.3	29	30	0.7938	GM-7503
	FR-106	71	42	27.6	37.3	12.3	32	37.5	0.7938	GM-7516
	FR-107	105	52	34.5	43	17	29	37.5	1.0583	GM-7524
	FR-108	71	42	28.5	37.3	12.3	32	37.5	0.7938	GM-7533
	FR-109	105	52	34.5	43	17	31	30	1.0583	GM-7707
	FR-110	83.5	49	34.5	40	16	29	37.5	1.0583	GM-7721
	FR-111	77.2	39	26	33.97	11.3	29	30	0.7938	GMNS2010

APPLICATION	MODLE	DIMENSION(MM)					KEYWAY PARAMETER			ITEM NO
CAR TYPE	FR NO	A	B	C	D	E	TOOTH NUMBER	PRESSURE ANGLE	MODULE	
HONDA	FR-112	72.4	44	23	34.4	11.3	32	45	0.7938	HO-516
	FR-113	70	42	25.7	37.1	12.3	32	37.5	0.7938	HO-2002
	FR-114	70	42	23	37.1	12.3	32	45	0.7938	HO-507
	FR-115	70	42	23	37.1	12.3	30	45	0.7938	HO-508
	FR-116	70	42	23	37.1	12.3	30	37.5	0.7938	HO-508
	FR-117	74.5	46.5	24	39	13	34	45	0.7938	HO-515
	FR-118	72	42.5	23	37.1	12.3	32	45	0.7938	HO-516
	FR-119	80	50	24	43	17	36	45	0.7938	HO-526
	FR-120	74.5	44.5	24	39.3	13	32	45	0.7938	HO-528
	FR-121	65	38	23.5	32.3	10.5	36	45	0.7938	HO-706
	FR-122	71	42	23	37.1	12.3	32	45	0.7938	HO-7505
	FR-123	71	42	23	37.1	12.3	30	37.5	0.7938	HO-7508
	FR-124	72	41.6	23	37.1	12.3	32	45	0.7938	HO-7516
	FR-125	71	42	24	37.1	12.3	32	45	0.7938	HO-7528
	FR-126	71	42	24	37.1	12.3	32	45	0.7938	HO-7530
	FR-127	69.5	42	22.8	37	12.8	24	45	1.0583	HO-T61
ISNZU	FR-128	70	44	29.5	37.3	12.3	33	37.5	0.7938	IZ-541
	FR-129	70	44	31	37.3	12.3	26	45	1.0583	IZ-542
	FR-130	70	42	27	37.3	12.3	23	30	1.1165	IZ-702
KIA	FR-131	58	36	22.1	29.2	9.8	20	45	1.0583	KA-2000
	FR-132	58	36	22.1	29.2	9.8	19	30	1.1165	KA-2001
	FR-133	64.6	38.5	23	32.3	10.5	22	45	1.0583	KA-2002
	FR-134	66.5	37	23	32	10.5	22	45	1.0583	KA-2003
	FR-135	65.5	39	23	32.3	10.5	22	45	1.0583	KA-501
	FR-136	58	34	21	29.4	9.8	19	30	1.1165	KA-706
	FR-137	71	42	27.1	37.1	12.3	24	45	1.0583	KA-7701
LADA	FR-138	71	42	25.4	37.1	12.3	22	45	1.0583	LD-501
	FR-139	71	42	25.5	37.1	12.3	22	45	1.0583	LD-7501
	FR-140	65.5	39	24.2	32.3	10.5	22	45	1.0583	LD-7703
MITSUBISHI	FR-141	58	36.5	19	29.4	9.8	19	45	1.0583	LD-7704
	FR-142	69	38	26.5	33	10.5	22	45	1.0583	MI-001
	FR-143	59.4	36	23.6	32.3	10.5	22	45	1.0583	MI-026
	FR-144	68	41	26	34.5	11.3	23	45	1.0583	MI-06-T01
	FR-145	71	42	22.9	37	12.8	32	45	0.7938	MI-41-Y01
	FR-146	68	40.5	26.7	33	10.5	22	45	1.0583	MI-501
	FR-147	69	42	27	33.1	12	24	45	1.0583	MI-504
	FR-148	70	43	22	34.7	11.3	23	30	1.1165	MI-504 LZ10016
	FR-149	73	44	26	37.1	12.3	25	45	1.0583	MI-505
	FR-150	66	39	26.6	32.3	10.5	22	45	1.0583	MI-550/MB-49L
	FR-151	78.5	48	28	38	13	26	45	1.0583	MI-561
	FR-152	66	38	23	30.3	12	22	45	1.0583	MI-723
	FR-153	70	42	25.8	37.3	12.3	23	30	1.1165	MI-724
	FR-154	67	39.5	23.8	30	12	22	45	1.0583	MI-7314
	FR-155	70	42	25.8	37.3	12.3	30	37.5	0.79375	MI-741
	FR-156	67	39.5	23.8	30	10.5	22	45	1.0583	MI-7501
	FR-157	71	42	22	37.1	12.3	23	30	1.1165	MI-7504
MAZDA	FR-158	67	39.5	28.5	30	12	28	37.5	0.7938	MI7509-MI7710
	FR-159	71	42	24.4	37.1	12.3	30	37.5	0.7938	MI-7511
	FR-160	67	39.5	26.7	30	12	22	45	1.0583	MI-7521
	FR-161	71	42	28	37.1	12.3	26	45	1.0583	MI-7702
	FR-162	71	42	26	37.1	12.3	26	45	1.0583	MI-7718
	FR-163	71	42	25.8	37.1	12.3	23	30	1.1165	MI-7720
	FR-164	67	39.5	23.1	30.3	12	22	45	1.0583	MI-7723
	FR-165	71	42	26	37.1	12.3	30	30	0.7938	MI-7728
	FR-166	71.4	43	27	37.1	12.3	24	45	1.0583	MIN501
	FR-167	66	38	24.4	30	12	30	45	0.7938	菱帥
	FR-168	65	38	23	32.3	10.5	22	45	1.0583	MZ-001
	FR-169	70	42	27	37.3	12.3	24	45	1.0583	MZ-017
	FR-170	66	38	22.9	32.3	12.5	22	45	1.0583	MZ-501
	FR-171	72	42.5	26.6	37.1	12.3	25	45	1.0583	MZ503/CV6576
	FR-172	72	42.5	26	37.1	12.3	25	45	1.0583	MZ-504
	FR-173	66	39	23	32.3	10.5	22	45	1.0583	MZ-507
	FR-174	70	43	24.5	34.5	11.3	23	30	1.1165	MZ-508
	FR-175	59	34	22.1	29.6	9.8	20	45	1.0583	MZ-513
	FR-176	58.5	36	22.1	29.2	9.8	20	45	1.0583	MZ-514
	FR-177	65	38	24	32.3	10.8	21	45	1.05833	MZ-520

APPLICATION	MODEL	DIMENSION(MM)					KEYWAY PARAMETER			ITEM NO
CAR TYPE	FR NO	A	B	C	D	E	TOOTH NUMBER	PRESSURE ANGLE	MODULE	
MAZDA	FR-178	66	39	24.5	32	10.5	30	37.5	0.7938	MZ-523
	FR-179	72	41.2	27	37.1	12.3	32	37.5	0.7938	MZ-529
	FR-180	73	44	27	37.1	12.3	32	37.5	0.7938	MZ-535
	FR-181	66	39	26	32.3	10.5	23	45	1.0583	MZ-540
	FR-182	65	38	23	32.3	10.5	22	45	1.0583	MZ-546
	FR-183	66	38	25	32.3	10.5	22	45	1.0583	MZ-547
	FR-184	70	45	34.4	37.3	12.3	25	45	1.0583	MZ-713
	FR-185	70	45	34.4	37.3	12.3	25	45	1.0583	MZ-733
	FR-186	65.5	38.5	23	32.3	10.5	22	45	1.0583	MZ-7501
	FR-187	71	42	26	37.1	12.3	25	45	1.0583	MZ-7503
NISSAN	FR-188	58	36.5	22	29.4	9.8	19	30	1.0583	MZ-7514
	FR-189	65.5	39	25	32.3	10.5	22	45	1.0583	MZ-7519
	FR-190	71	42	24.5	37.1	12.3	23	30	1.1165	MZ-7544
	FR-191	69	40	27	29.95	9.8	24	45	1.0583	NI-2005
	FR-192	79	47.6	30	33.95	11.3	25	45	1.0583	NI-2006
	FR-193	66	39	24	29.95	9.8	23	45	1	NI-508
	FR-194	74.5	44.5	27	39	13	23	45	1.0583	NI-511
	FR-195	73	46	28	37.1	12.3	27	45	1.0583	NI-516
	FR-196	74.5	46.5	30	39	12.3	27	45	1.0583	NI-522
	FR-197	73	46	28	37.3	12.3	27	45	1.0583	NI-524
	FR-198	73	44	29.3	37.1	12.3	34	37.5	0.7938	NI-525
	FR-199	73	44	29.1	37.1	12.3	34	37.5	0.7938	NI-526
	FR-200	73	46	28	37.1	12.3	26	45	1.0583	NI-548
	FR-201	73	44	27	37.3	12.3	23	45	1.0583	NI-575 LZ10307
	FR-202	70	42	27.5	37.1	12.3	32	37.5	0.7938	NI-706
	FR-203	71	42	27	37.1	12.3	23	45	1.0583	NI-7301
	FR-204	65.5	39	26.5	32	10.5	23	37.5	1.0583	NI-7303
	FR-205	67	39.5	24	30	12	23	45	1	NI-7508
	FR-206	71	42	30	37.1	12.3	25	45	1.0583	NI-7516
	FR-207	79.5	49	30	37.1	12.3	27	45	1.0583	NI-7520
OPEL DEAWOO	FR-208	79.5	49	26	37.1	12.3	25	45	1.0583	NI-7540
	FR-209	79.5	48	30.5	37.1	12.3	27	45	1	NI-7542
	FR-210	71	42	26.7	37.1	12.3	24	45	1.0583	NI-7546
	FR-211	79.5	49	30	37.1	12.3	25	45	1.0583	NI-7704
	FR-212	71	42	27.8	37.1	12.3	32	37.5	0.7938	NI-7706
	FR-213	59	34	21	29.6	9.8	19	30	1.1165	OP-501
RENAULT	FR-214	58.6	35	21	29	9.8	19	30	1.1165	OP-501
	FR-215	65	38	23	32.3	10.5	29	30	0.7938	OP-703
	FR-216	70	42	26	37.3	12.3	29	30	0.7938	OP-706
	FR-217	65.5	39	26.8	32	10.5	28	37.5	0.7938	OP-7301
	FR-218	66.2	38	24.4	32	10.5	28	37.5	0.79375	OP-812
	FR-219	67	37	24	32	10.5	30	45	0.7938	RN-2011
	FR-220	62	37	24.1	30.4	10	21	30	1.0583	RN-2012
	FR-221	65.6	37	24	32	10.5	29	30	0.7938	RN-2022
	FR-222	79.5	49	30	37.1	12.3	27	45	1.0583	RN-7301
	FR-223	65.5	39.5	23.8	30	11	22	45	1.0583	RN-7302
	FR-224	67	39.5	24	30	11	22	45	1.0583	RN-7701
	FR-225	71	42	27.6	37.1	12.3	25	45	1.05833	RN-7702
SUBARU	FR-226	67	39.5	24	30	11	29	30	0.7938	RN-7705
	FR-227	79.5	49	30	37.1	12.3	27	45	1.0583	RN-7706
	FR-228	65.5	39	24.1	32	10.5	30	45	0.7938	RN-7708
	FR-229	67	39.5	24	30	11	21	45	1.0583	RN-7710
	FR-230	71	42	28	37.1	12.3	25	45	1.0583	RN-7711
	FR-231	65.5	39	24	32	10.5	21	45	1.0583	RN-7713
	FR-232	79.5	49	30	37.1	12.3	27	45	1.0583	RN-7716
	FR-233	63.5	37.5	23.8	29.95	9.8	21	45	1.0583	RN-801
	FR-234	58	36	24.5	29.6	9.8	22	45	1.0583	RN-990
	FR-235	66	42	22	32	10.5	23	30	1.1165	SB-502
SUBARU	FR-236	70	43	23	34.7	11.3	22	45	1.0583	SB-503
	FR-237	66	39	23	32.3	10.5	22	45	1.0583	SB509 CV2708
	FR-238	65.5	39	23	32.3	10.5	22	45	1.0583	SB-7302
	FR-239	65.5	39	22	32	10.5	23	30	1.1165	SB-7303
	FR-240	67	39.5	23	30	11	22	45	1.0583	SB-7514
	FR-241	66	39	23	32.3	10.5	29	37.5	0.7938	SB-90

APPLICATION	MODLE	DIMENSION(MM)					KEYWAY PARAMETER			ITEM NO
CAR TYPE	FR NO	A	B	C	D	E	TOOTH NUMBER	PRESSURE ANGLE	MODULE	
SKODA	FR-242	68	39	26	29.95	9.8	23	37.5	1	SO-2015
	FR-243	64	38	24.6	32	10.5	30	45	0.7938	SO-2016
TOYOTA	FR-244	64	40	22.8	32	10.5	33	45	0.7938	EE90
	FR-245	68	38	25.8	29.95	9.8	23	45	1	TO-2017
	FR-246	72	38	25.8	34	11.3	29	30	0.7938	TO-23
	FR-247	71.2	43	30	38.15	13.7	23	37.5	1	TO-29
	FR-248	70	43	25.8	34	11.3	29	30	0.7938	TO-5001
	FR-249	73	44	29.9	37.1	12.3	23	37.5	1	TO-501
	FR-250	72.4	38.6	25.9	39.3	13	29	30	0.7938	TO-502
	FR-251	72.4	42	26.2	39.3	13	29	30	0.7938	TO-504
	FR-252	66	38	26	32	10.5	23	37.5	1	TO-505
	FR-253	74.8	41	30.2	34	11.3	24	37.5	1	TO-506
	FR-254	72	42	27.4	37.1	12.3	32	37.5	0.7938	TO-508 CV4595
	FR-255	70	42	27.5	37.3	12.3	32	37.5	0.7938	TO-515
	FR-256	72	41.2	26.9	37.1	12.3	32	37.5	0.7938	TO-515
	FR-257	73	44	27	37.1	12.3	30	37.5	0.7938	TO-516
	FR-258	86	52	34	43	16	24	45	1.27	TO-518
	FR-259	74.5	44.5	28	39	13	26	37.5	1.0583	TO-527
	FR-260	86	52	34	43	16	24	45	1.27	TO-531
	FR-261	86	52	34	48	16	24	45	1.27	TO-701
	FR-262	76.5	48	36	38.8	13	27	30	1	TO-701
	FR-263	86	52	30.8	48	16	34	37.5	0.7938	TO-702
	FR-264	71	42	24.5	37.3	12.3	27	30P	0.9769	TO-703
	FR-265	70	40	26	37.3	12.3	23	37.5	1	TO-714
	FR-266	68.5	44	22	37.1	12.3	26	37.5	1.0583	TO-719
	FR-267	79.5	49	36	37.1	12.3	27	30	1	TO-7303
	FR-268	71	42	26.2	37.1	12.3	29	30	0.7938	TO-7307
	FR-269	71	42	29.8	37.1	12.3	23	37.5	1	TO-7501
	FR-270	65.5	39	26	32	10.51	23	30	1	TO-7502
	FR-271	67	39.5	26	30	12	23	37.5	1	TO-7506
	FR-272	71	43	27.5	37.1	12.3	32	45	0.7938	TO-7514
	FR-273	71	42	30	37.1	12.3	24	37.5	1	TO-7516
	FR-274	83.5	49	34	40	13	24	45	1.27	TO-7517
	FR-275	71	42	36	37.1	12.3	27	30	1	TO-7527
	FR-276	88	51.5	30.8	48	16	34	37.5	0.7938	TO-7702
	FR-277	71	42	26	37.1	12.3	23	30	1	TO-7703
	FR-278	70	42	22	37.3	12.3	26	45	1.0583	TO-7719
	FR-279	70	42	25	37.1	12.3	32	45	0.7938	TO-8021
	FR-280	71	42	30.2	37.1	12.3	30	45	1.0583	TO-809
	FR-281	78	48	23.8	37.1	12.3	34	45	0.7938	TO-7702
	FR-282	65.5	38	25.3	31.75	10.5	22	45	1.0583	TO-7706
	FR-283	66	38	24.4	30	12	30	45	0.7938	EE-90
	FR-284	71	42	30	38.1	12.3	23	30	1	AE-80
VOLVO	FR-285	54	40	20	39.26	13	30	45	0.7938	VW-2001
	FR-286	73	44	23.9	37.1	12.3	34	45	0.7938	VW-501
VOLKSWAGEN	FR-287	77	49	28	39	13	26	45	1.0583	VW-502
	FR-288	77.5	48.5	23.8	36.95	12.3	34	37.5	0.794	VW-502
	FR-289	52.6	39.9	20	39.5	13	30	45	0.7938	VW-503
	FR-290	54	39.2	20	39.25	13	30	45	0.7938	VW-701
	FR-291	71.4	42	22	37.1	12.3	34	45	0.7938	VW-709
	FR-292	71	42	22	37.3	12.3	34	45	0.79375	VW-709
	FR-293	61.5	42	22	43.4	17	34	45	0.7938	VW-7326
	FR-294	79.5	49	23.7	37.1	12.3	34	45	0.7938	VW-7501
	FR-295	71	42	22	37.1	12.3	34	45	0.7938	VW-7709
	FR-296	74	45	26.6	39	13	25	45	1.0583	XD-02-02
	FR-297	54	40	20	39.3	13	30	45	0.7938	VW-709

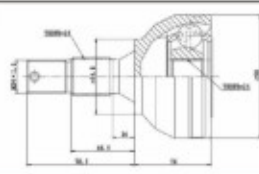
AD-001 <table><tr><th>A</th><th>F</th><th>O</th><th>ABS</th><th>I/M/O</th></tr><tr><td>26</td><td>28</td><td>56.5</td><td></td><td>O</td></tr></table> APPLICABLE MODEL: AUDI80-84 5000S QUATTRO 4X4	A	F	O	ABS	I/M/O	26	28	56.5		O			AD-002 <table><tr><th>A</th><th>F</th><th>O</th><th>ABS</th><th>I/M/O</th></tr><tr><td>26</td><td>28</td><td>56.5</td><td></td><td>O</td></tr></table> APPLICABLE MODEL: AUDI80-84 5000S QUATTRO 4X4	A	F	O	ABS	I/M/O	26	28	56.5		O		
A	F	O	ABS	I/M/O																					
26	28	56.5		O																					
A	F	O	ABS	I/M/O																					
26	28	56.5		O																					
AD-003 <table><tr><th>A</th><th>F</th><th>O</th><th>ABS</th><th>I/M/O</th></tr><tr><td>22</td><td>30</td><td>53</td><td></td><td>I</td></tr></table> APPLICABLE MODEL: AUDI QUATTRO 84-87 4000 2.3L 83-87 5CYL VW QUANTUM 83-88 5CYL exc 4WD 546 Coupe 82-87	A	F	O	ABS	I/M/O	22	30	53		I			AD-004 <table><tr><th>A</th><th>F</th><th>O</th><th>ABS</th><th>I/M/O</th></tr><tr><td>33</td><td>30</td><td>53</td><td></td><td>I</td></tr></table> APPLICABLE MODEL: AUDI A4 1.8 2.0L	A	F	O	ABS	I/M/O	33	30	53		I		
A	F	O	ABS	I/M/O																					
22	30	53		I																					
A	F	O	ABS	I/M/O																					
33	30	53		I																					
AD-005 <table><tr><th>A</th><th>F</th><th>O</th><th>ABS</th><th>I/M/O</th></tr><tr><td>33</td><td>30</td><td>53</td><td></td><td>M</td></tr></table> APPLICABLE MODEL: AUDI Audi80 2.3/2.5L V6 4/6 CYL A/T M/T	A	F	O	ABS	I/M/O	33	30	53		M			AD-008 <table><tr><th>A</th><th>F</th><th>O</th><th>ABS</th><th>I/M/O</th></tr><tr><td>38</td><td>25</td><td>59.5</td><td></td><td>O</td></tr></table> APPLICABLE MODEL: AUDI 100	A	F	O	ABS	I/M/O	38	25	59.5		O		
A	F	O	ABS	I/M/O																					
33	30	53		M																					
A	F	O	ABS	I/M/O																					
38	25	59.5		O																					
AD-009 <table><tr><th>A</th><th>F</th><th>O</th><th>ABS</th><th>I/M/O</th></tr><tr><td>38</td><td>30</td><td>59.5</td><td></td><td>I</td></tr></table> APPLICABLE MODEL: AUDI 94up A4	A	F	O	ABS	I/M/O	38	30	59.5		I			AD-010 <table><tr><th>A</th><th>F</th><th>O</th><th>ABS</th><th>I/M/O</th></tr><tr><td>38</td><td>27</td><td>59.5</td><td></td><td>I</td></tr></table> APPLICABLE MODEL: AUDI Audi 100AVANT W/ABS A6 2.8/2.5L 90-94	A	F	O	ABS	I/M/O	38	27	59.5		I		
A	F	O	ABS	I/M/O																					
38	30	59.5		I																					
A	F	O	ABS	I/M/O																					
38	27	59.5		I																					
AD-011 <table><tr><th>A</th><th>F</th><th>O</th><th>ABS</th><th>I/M/O</th></tr><tr><td>33</td><td>30</td><td>53</td><td></td><td>I</td></tr></table> APPLICABLE MODEL: AUDI Audi A4 94up 1.9L A/T W/ABS	A	F	O	ABS	I/M/O	33	30	53		I			AD-801 <table><tr><th>A</th><th>F</th><th>O</th><th>ABS</th><th>I/M/O</th></tr><tr><td>38</td><td>27</td><td>59.5</td><td></td><td>I</td></tr></table> APPLICABLE MODEL: AUDI C5A6 W/ABS CEM:8D0 407 305J	A	F	O	ABS	I/M/O	38	27	59.5		I		
A	F	O	ABS	I/M/O																					
33	30	53		I																					
A	F	O	ABS	I/M/O																					
38	27	59.5		I																					
CH-006 <table><tr><th>A</th><th>F</th><th>O</th><th>ABS</th><th>I/M/O</th></tr><tr><td>26</td><td>32</td><td>54</td><td></td><td>I</td></tr></table> APPLICABLE MODEL: CHRYSLER ARIES 87-89 CARAVAN 87-93 LEBARON 87-90 NEW YORKER 84-91 DYNASTY 89-90 2.5/3.0L LANCER 89-91 2.5/3.0L DAYTONA 87-91 ACCLAIM 89-93 2.2/2.5L	A	F	O	ABS	I/M/O	26	32	54		I			CH-010F2 <table><tr><th>A</th><th>F</th><th>O</th><th>ABS</th><th>I/M/O</th></tr><tr><td>23</td><td>28</td><td>57.7</td><td></td><td>I</td></tr></table> APPLICABLE MODEL: CHRYSLER NEON All Models-All Models 01/04-12/95	A	F	O	ABS	I/M/O	23	28	57.7		I		
A	F	O	ABS	I/M/O																					
26	32	54		I																					
A	F	O	ABS	I/M/O																					
23	28	57.7		I																					
CH-801 <table><tr><th>A</th><th>F</th><th>O</th><th>ABS</th><th>I/M/O</th></tr><tr><td>27</td><td>32</td><td>65.4</td><td></td><td>I</td></tr></table> APPLICABLE MODEL: CHRYSLER W/ABS	A	F	O	ABS	I/M/O	27	32	65.4		I			CH-805 <table><tr><th>A</th><th>F</th><th>O</th><th>ABS</th><th>I/M/O</th></tr><tr><td>28</td><td>22</td><td>57.7</td><td></td><td>M</td></tr></table> APPLICABLE MODEL: CHRYSLER NEON All Models-All Models 20/00-7	A	F	O	ABS	I/M/O	28	22	57.7		M		
A	F	O	ABS	I/M/O																					
27	32	65.4		I																					
A	F	O	ABS	I/M/O																					
28	22	57.7		M																					
CH-806 <table><tr><th>A</th><th>F</th><th>O</th><th>ABS</th><th>I/M/O</th></tr><tr><td>38</td><td>27</td><td>60</td><td></td><td>I</td></tr></table> APPLICABLE MODEL: CHRYSLER NEON SINC-SINC 20/01-7	A	F	O	ABS	I/M/O	38	27	60		I			CT-001 <table><tr><th>A</th><th>F</th><th>O</th><th>ABS</th><th>I/M/O</th></tr><tr><td>25</td><td>22</td><td>54.8</td><td></td><td>I</td></tr></table> APPLICABLE MODEL: CITRONE	A	F	O	ABS	I/M/O	25	22	54.8		I		
A	F	O	ABS	I/M/O																					
38	27	60		I																					
A	F	O	ABS	I/M/O																					
25	22	54.8		I																					

CT-005

A	F	O	ABS	I/M/O
25	23	54.8		I

APPLICABLE MODEL:

PEUGEOT 305 405

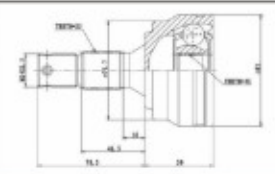


CT-009

A	F	O	ABS	I/M/O
25	31			I

APPLICABLE MODEL:

CITROEN

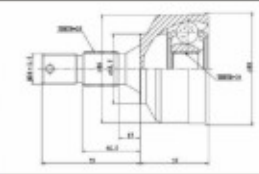


CT-011

A	F	O	ABS	I/M/O
25	34	55.7		I

APPLICABLE MODEL:

CITROEN PEUGEOT 405 WISENDOX
ABS 99-91 WABS

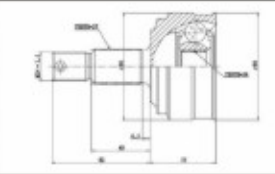


CT-818

A	F	O	ABS	I/M/O
27	34			I

APPLICABLE MODEL:

CITROEN

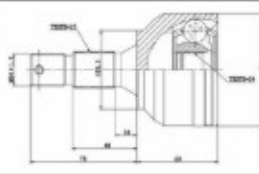


CT-833

A	F	O	ABS	I/M/O
25	24	55.5		M

APPLICABLE MODEL:

CITROEN

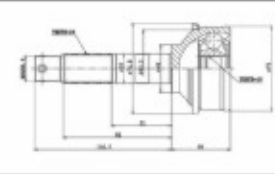


DA-011

A	F	O	ABS	I/M/O
24	19	40		M

APPLICABLE MODEL:

DAIHATSU G 11 83-87 1.0 CULTUS
GL 9GL 87-CHARADE 1.3L G10
79-83 SOME



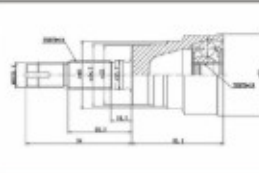
DA-801

A	F	O	ABS	I/M/O
24	19	52		M

APPLICABLE MODEL:

TERIOS 1.3 J100-1.3 J1003/97-
TERIOS KID660 J111G 4WD-860
J111G4WD10/98-J

INTERNAL GROOVE



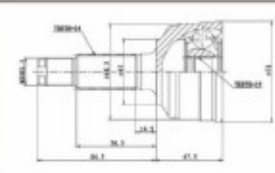
DA-802

A	F	O	ABS	I/M/O
24	19	47		M

APPLICABLE MODEL:

MOVEALL MODELS-ALL MODELS

INTERNAL GROOVE

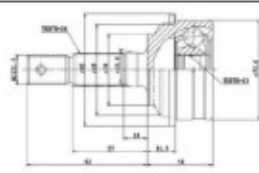


DA-014

A	F	O	ABS	I/M/O
24	23	54		M

APPLICABLE MODEL:

DAIHATSU G 12 88- ALL G 102
W/Cab L-CHARADE 88-92 1.3 L
18V 4CYLA/T 7100

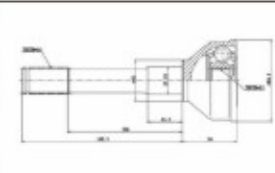


DA-016

A	F	O	ABS	I/M/O
26	23	42		I

APPLICABLE MODEL:

DAIHATSU TaRF70 2.8 84-90

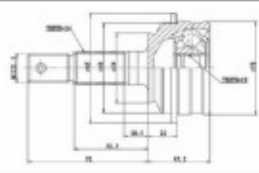


DA-017

A	F	O	ABS	I/M/O
24	19	54		M

APPLICABLE MODEL:

DAIHATSU

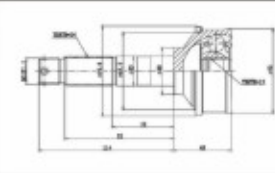


DA-020

A	F	O	ABS	I/M/O
24	19	40		M

APPLICABLE MODEL:

DAIHATSU G102 88-90

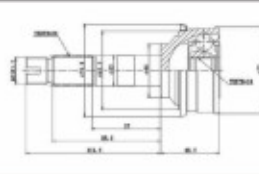


DA-024

A	F	O	ABS	I/M/O
24	20	44		M

APPLICABLE MODEL:

DAIHATSU Cuore L210 MT

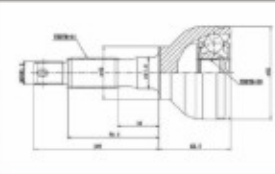


FD-005

A	F	O	ABS	I/M/O
24	30	46		O

APPLICABLE MODEL:

FORD

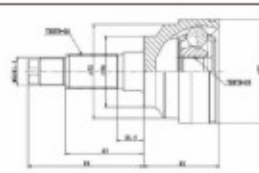


FD-106F2

A	F	O	ABS	I/M/O
26	28	56		I

APPLICABLE MODEL:

ESCORT 1.6 ABS-1.9L ABS 1991-12/96
TRACER ABS-ABS 01/91-12/98

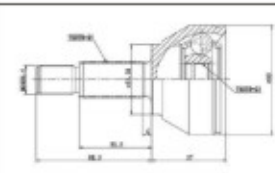


FD-808

A	F	O	ABS	I/M/O
25	23	53.36		M

APPLICABLE MODEL:

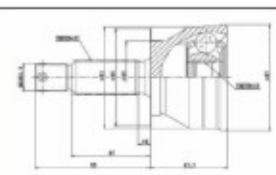
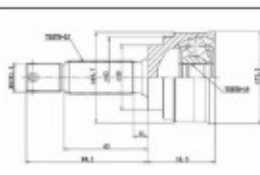
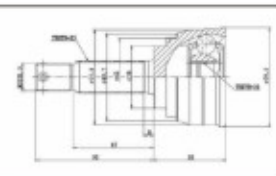
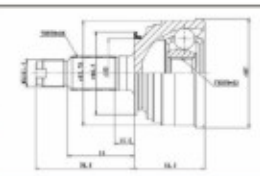
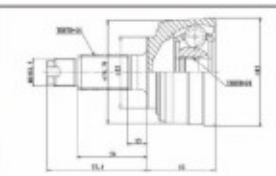
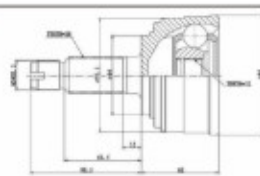
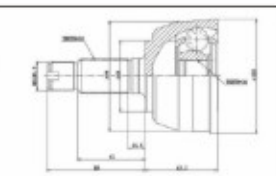
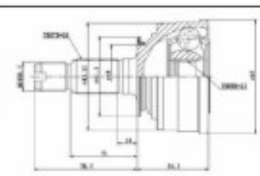
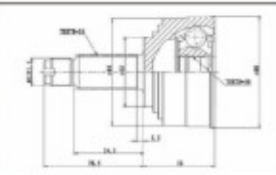
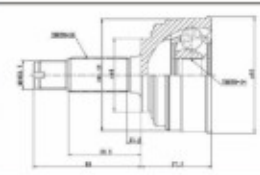
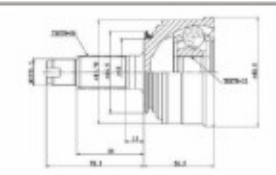
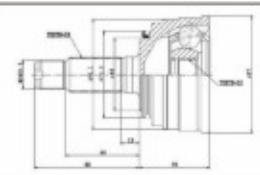
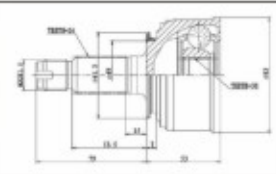
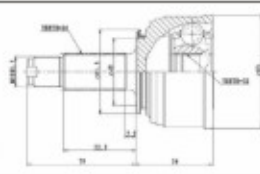
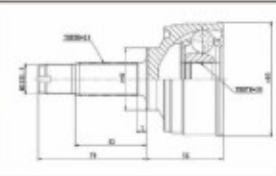
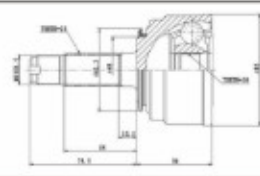
FOCUS EXC. 2.0-2.0 80000-2001
FOCUS FOCUS SW 1.4 16V-2.0 16V/160-J



[illegible]

Technical drawing of a shaft-hub assembly. The shaft is labeled with dimensions $\varnothing 30H7/k6$ and $\varnothing 30H7/k6$. The hub is labeled with dimensions $\varnothing 30H7/k6$ and $\varnothing 30H7/k6$. The drawing shows the shaft inserted into the hub, with dimensions $\varnothing 30H7/k6$ and $\varnothing 30H7/k6$ indicating the fit. The drawing also shows the shaft and hub with dimensions $\varnothing 30H7/k6$ and $\varnothing 30H7/k6$.

The technical drawing shows a cross-section of a mechanical assembly. It includes a shaft with a diameter of 60 mm, a housing with a bore diameter of 70 mm, and a component labeled 'BUSH' with a length of 10 mm. The total length of the assembly is 100 mm. The drawing also shows a section line indicating a cut through the assembly.

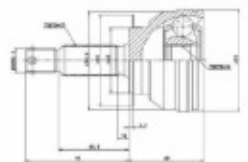


HY-804

A	F	O	ABS	I/M/O
27	26	60		M

APPLICABLE MODEL:

HYUNDAI

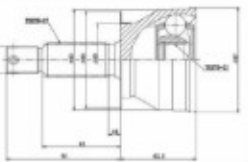



HY-805

A	F	O	ABS	I/M/O
27	25	60		M

APPLICABLE MODEL:

HYUNDAI

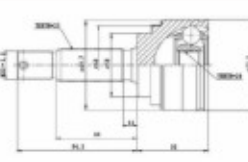



HY-806

A	F	O	ABS	I/M/O
25	26	50		I

APPLICABLE MODEL:

HYUNDAI

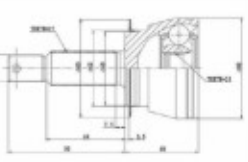



HY-807

A	F	O	ABS	I/M/O
27	23	60		M

APPLICABLE MODEL:

HYUNDAI

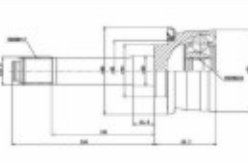



IZ-032F2

A	F	O	ABS	I/M/O
17	23	53		M

APPLICABLE MODEL:

SIG HORN TROOPER 2.8 US\$12.2 8 US\$16
0185-1291
FASTER RODEO 2.7T/2.5 4WD
-2.2 TFS 4WD/85-7

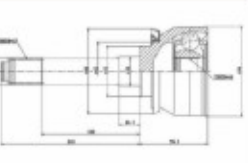



IZ-035

A	F	O	ABS	I/M/O
17	26	53		M

APPLICABLE MODEL:

ISUZU AMIGO 90-93 TROOPER
88-91 PUP 89-93 RODEO -91-92
EXC 93BEG

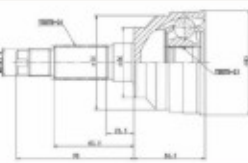



KA-100

A	F	O	ABS	I/M/O
26	23	56		M

APPLICABLE MODEL:

SEPHIA 1.8-1.818/95-19/98

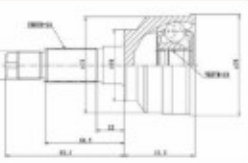



KA-103

A	F	O	ABS	I/M/O
26	22	56		M

APPLICABLE MODEL:

SEPHIA 1.5 16V-1.8 16V01/95-7
TIMOR 1.5 16V-1.8 16V01/95-7

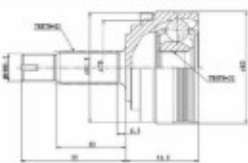



LD-001

A	F	O	ABS	I/M/O
22	22	50		I

APPLICABLE MODEL:

LADA 2108 2109 SAMARA

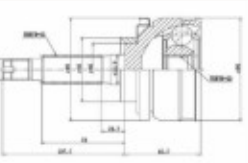



LD-002

A	F	O	ABS	I/M/O
22	22	56		I

APPLICABLE MODEL:

LADA

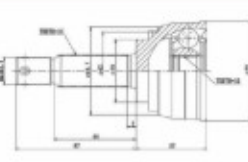



MI-002

A	F	O	ABS	I/M/O
25	22	50		M

APPLICABLE MODEL:

MITSUBISHI Middle East Market

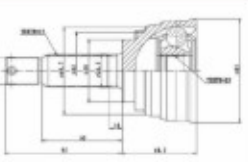



MI-003

A	F	O	ABS	I/M/O
25	23	50		M

APPLICABLE MODEL:

Cordex with Turbo 82-84 DO9V
C33 C33 MIT A/T R 87-91
SUMMIT 1.6L 89-90 Cut 1.6 94-99
Chomp 93-96 Niroga 95-98

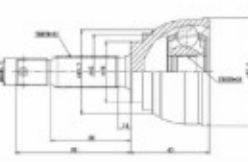



MI-004

A	F	O	ABS	I/M/O
25	25	50		M

APPLICABLE MODEL:

MITSUBISHI MAGNA vista 84-89
TURBO HY NDA Sonata 2.0
COR DIAW/Turbo A213A 213G

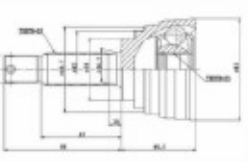



MI-006

A	F	O	ABS	I/M/O
25	23	50		M

APPLICABLE MODEL:

MITSUBISHI COLT 82-86 TURBO GT8
MIRAGE TURBO 89-91 87AC
Cordia 82-86
Trade 84-88 Colt vista 84-93 2WD
87AC SUMMIT 85-90 1.6L 87AC

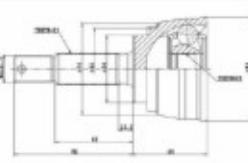



MI-012

A	F	O	ABS	I/M/O
25	23	54		M

APPLICABLE MODEL:

MITSUBISHI GALANT 89-92
SORIC LASER 80-84 1.6L SUPER GALON
GCK 2000 E35A E35A E33A Galant 1.8

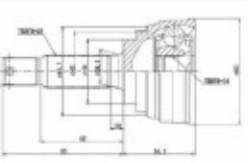



MI-013

A	F	O	ABS	I/M/O
25	30	50		M

APPLICABLE MODEL:

MITSUBISHI Lancer C40 93-94 C53
C63A/T 87-91 Eclipse 1.8L 90-94

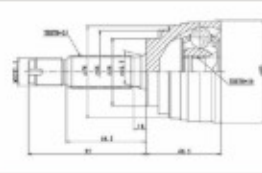



MI-016

A	F	O	ABS	I/M/O
25	30	54		M

APPLICABLE MODEL:

MITSUBISHI Galant 90-92 AWD
ECLIPSE 90-94 1.8MT AWD E37A E38
A80 UP E37 (4WD) LASER 90-92 2WD
TALON 90-94 AWD/VWD M/T 1.8L

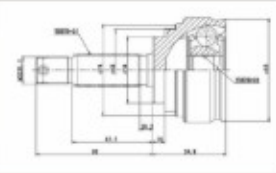


MI-017

A	F	O	ABS	I/M/O
25	22	54		I

APPLICABLE MODEL:

MITSUBISHI Lancer 1.3 Colt 93-95
1.5 W/O ABS Mirage 93-95, Summit
1.5L 93-95

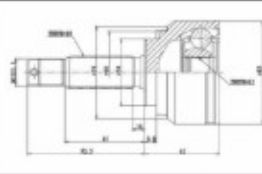


MI-019

A	F	O	ABS	I/M/O
25	23	54		M

APPLICABLE MODEL:

MITSUBISHI TALON 95-94 2.0L PWD
TUBRO AWD ABS Galant E 15A/E 16A
95-93 55LAC
E33A E35A 80UP
D22A D27A 80UP

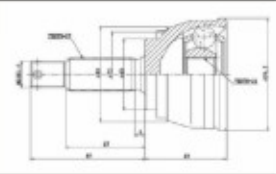


MI-021

A	F	O	ABS	I/M/O
27	26	60		I

APPLICABLE MODEL:

MITSUBISHI 3000GT DOHC PWD MT
91-92 DODGE STEALTH Forward

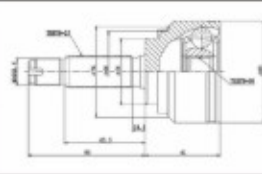


MI-026

A	F	O	ABS	I/M/O
25	30	54		M

APPLICABLE MODEL:

MITSUBISHI PROTON Wira

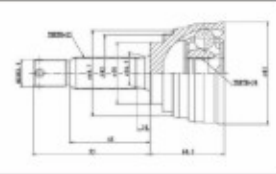


MI-027

A	F	O	ABS	I/M/O
25	30	50		M

APPLICABLE MODEL:

MITSUBISHI Colt 1.6 85-88
Champ 93-96, Mirage 85-88

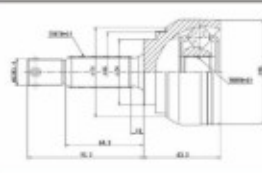


MI-032

A	F	O	ABS	I/M/O
25	23	54		I

APPLICABLE MODEL:

MITSUBISHI
SPACE WAGON 1.8L 82-85
GALANT 2.0L

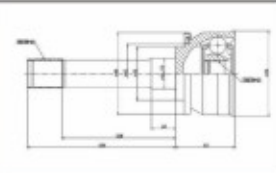


MI-033

A	F	O	ABS	I/M/O
20	25	56		M

APPLICABLE MODEL:

MITSUBISHI
Pajero Diesel 90-96

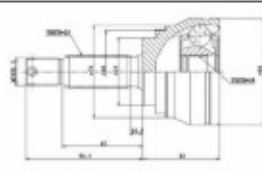


MI-037

A	F	O	ABS	I/M/O
25	24	54		M

APPLICABLE MODEL:

MITSUBISHI VERADA 3.0L V8 94-97
GALANT ACTL 94-97

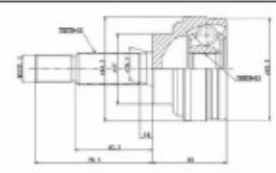


MI-055

A	F	O	ABS	I/M/O
25	23	57		I

APPLICABLE MODEL:

MITSUBISHI

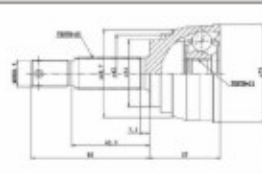


MI-803F2

A	F	O	ABS	I/M/O
25	21	54		I

APPLICABLE MODEL:

MITSUBISHI

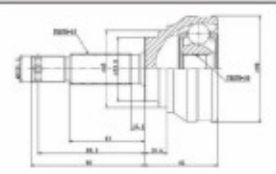


MI-808

A	F	O	ABS	I/M/O
25	30	53.8		I

APPLICABLE MODEL:

MITSUBISHI

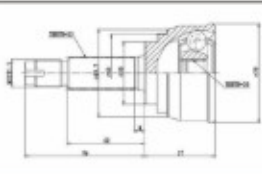


MI-810

A	F	O	ABS	I/M/O
25	20	50		M

APPLICABLE MODEL:

MITSUBISHI

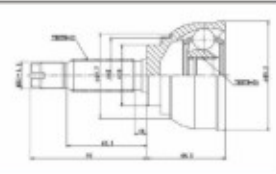


MI-812

A	F	O	ABS	I/M/O
25	28	50		M

APPLICABLE MODEL:

DEBORA R2.0 S17A-3.0 S12A0786-07/92
EMERAUDE GALANT ETERNIA
3.0 E18A-3.0 E18A089-11/92
GALANT ETERRAZ 3.0 E17A-2.0 E17A
10/98-12/99

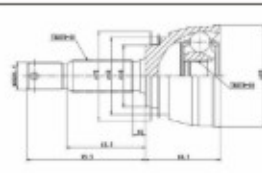


MI-820

A	F	O	ABS	I/M/O
25	30	50		M

APPLICABLE MODEL:

MITSUBISHI

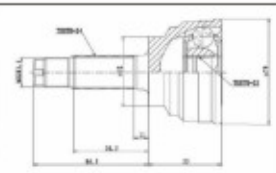


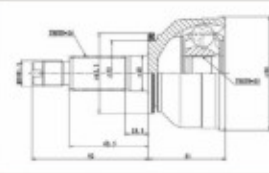
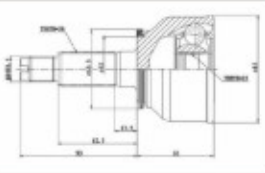
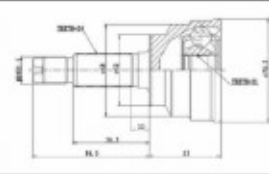
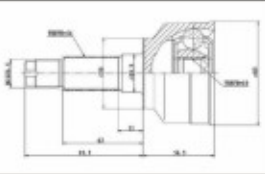
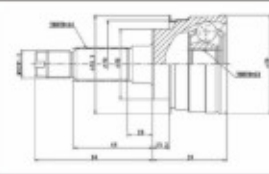
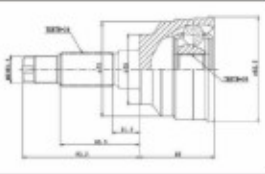
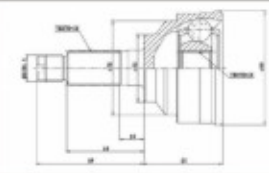
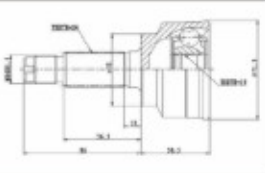
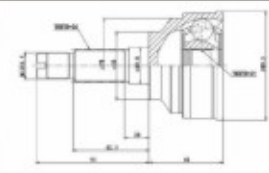
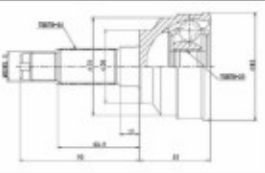
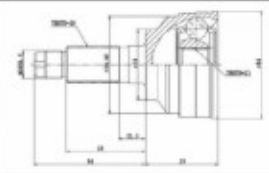
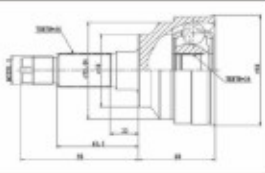
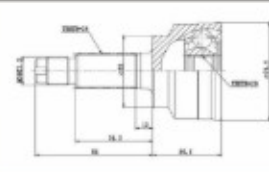
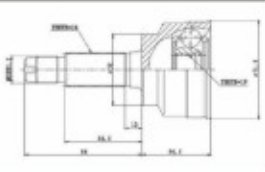
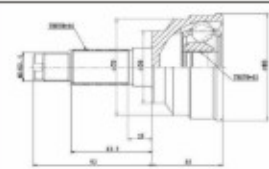
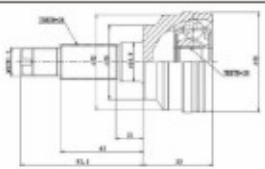
MZ-001

A	F	G	ABS	I/M/O
24	22	52		M

APPLICABLE MODEL:

MAZDA 6-80 1031 80-85 E-80 1031
80-89 3230LC 1.8 91-89 Tracer 88-92
82AC 8F 3P 8F 84-87 Laser 81-85



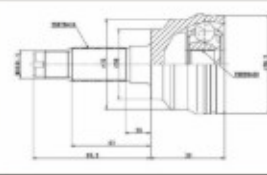
MZ-002 <table><tr><td>A</td><td>F</td><td>O</td><td>ABS</td><td>I/M/O</td></tr><tr><td>26</td><td>25</td><td>52</td><td></td><td>M</td></tr></table> APPLICABLE MODEL: MAZDA 626 2.0 83-87 4CYL A/T GCEPGC PF 82-87 M58 Teistar 83 2.5L M/T	A	F	O	ABS	I/M/O	26	25	52		M			MZ-003 <table><tr><td>A</td><td>F</td><td>O</td><td>ABS</td><td>I/M/O</td></tr><tr><td>26</td><td>23</td><td>52</td><td></td><td>M</td></tr></table> APPLICABLE MODEL: MAZDA CAPELLA GCEP GCEP 82-87 826 1.8 83-87 4CYL A/T M/T CAPELLA 82-85	A	F	O	ABS	I/M/O	26	23	52		M		
A	F	O	ABS	I/M/O																					
26	25	52		M																					
A	F	O	ABS	I/M/O																					
26	23	52		M																					
MZ-004 <table><tr><td>A</td><td>F</td><td>O</td><td>ABS</td><td>I/M/O</td></tr><tr><td>24</td><td>21</td><td>52</td><td></td><td>M</td></tr></table> APPLICABLE MODEL: MAZDA REVUE 121 D83PA DESP DESP 90UP SF 3P 8FTP 8F3V 323 1.6 81-82-85 1-311 588-88	A	F	O	ABS	I/M/O	24	21	52		M			MZ-006 <table><tr><td>A</td><td>F</td><td>O</td><td>ABS</td><td>I/M/O</td></tr><tr><td>26</td><td>23</td><td>56</td><td></td><td>M</td></tr></table> APPLICABLE MODEL: MAZDA 826 1.8 83-87 GLX 4CYL Probe 88up GDEP GDEP GDS 87-91	A	F	O	ABS	I/M/O	26	23	56		M		
A	F	O	ABS	I/M/O																					
24	21	52		M																					
A	F	O	ABS	I/M/O																					
26	23	56		M																					
MZ-008 <table><tr><td>A</td><td>F</td><td>O</td><td>ABS</td><td>I/M/O</td></tr><tr><td>26</td><td>22</td><td>56</td><td></td><td>I</td></tr></table> APPLICABLE MODEL: MATA 92-93 4CYL A/T M53 88-93 MATA 88-92 RWD 323 1.6 82-85 8GEP 8GGS 8GEP 8GGS W/H DCH 89up	A	F	O	ABS	I/M/O	26	22	56		I			MZ-010 <table><tr><td>A</td><td>F</td><td>O</td><td>ABS</td><td>I/M/O</td></tr><tr><td>26</td><td>30</td><td>56</td><td></td><td>I</td></tr></table> APPLICABLE MODEL: MAZDA NEW 826 1.8 82-83 M530C YL 92-93 PROTD 80 80-84 A/T M/T DCH	A	F	O	ABS	I/M/O	26	30	56		I		
A	F	O	ABS	I/M/O																					
26	22	56		I																					
A	F	O	ABS	I/M/O																					
26	30	56		I																					
MZ-011 <table><tr><td>A</td><td>F</td><td>O</td><td>ABS</td><td>I/M/O</td></tr><tr><td>26</td><td>26</td><td>56</td><td></td><td>I</td></tr></table> APPLICABLE MODEL: MAZDA FROD Probe 3.0L A/T V8 TURBO 626 M58 88-92 2.2L A/T M/T W/ABS M58 GCEP GDS GDEA GDEP 87-91 A/T M58 GCEP GDS GDEA GDEP 87-91 A/T	A	F	O	ABS	I/M/O	26	26	56		I			MZ-012 <table><tr><td>A</td><td>F</td><td>O</td><td>ABS</td><td>I/M/O</td></tr><tr><td>24</td><td>19</td><td>52</td><td></td><td>M</td></tr></table> APPLICABLE MODEL: MAZDA FUSION 88-93 A/T 5AC	A	F	O	ABS	I/M/O	24	19	52		M		
A	F	O	ABS	I/M/O																					
26	26	56		I																					
A	F	O	ABS	I/M/O																					
24	19	52		M																					
MZ-014 <table><tr><td>A</td><td>F</td><td>O</td><td>ABS</td><td>I/M/O</td></tr><tr><td>26</td><td>25</td><td>56</td><td></td><td>M</td></tr></table> APPLICABLE MODEL: MAZDA 626 M58 90-92 V/ABS Probe 4CYL 80-82 202L W/ABS 85LAC MX-6 GCEP GDS GDEA 87-91 A/T	A	F	O	ABS	I/M/O	26	25	56		M			MZ-015 <table><tr><td>A</td><td>F</td><td>O</td><td>ABS</td><td>I/M/O</td></tr><tr><td>26</td><td>23</td><td>56</td><td></td><td>M</td></tr></table> APPLICABLE MODEL: MAZDA Probe 80 80-84 50HC 1.8L 828 GCEP GCEP 87-91 G/V V/8up	A	F	O	ABS	I/M/O	26	23	56		M		
A	F	O	ABS	I/M/O																					
26	25	56		M																					
A	F	O	ABS	I/M/O																					
26	23	56		M																					
MZ-016 <table><tr><td>A</td><td>F</td><td>O</td><td>ABS</td><td>I/M/O</td></tr><tr><td>26</td><td>23</td><td>56</td><td></td><td>I</td></tr></table> APPLICABLE MODEL: MAZDA NEW 826 1.8 82-83 Teistar 828 M58 81 92-84 4CYL M/T A/T PROBE 85-85 2.0L W/ABS	A	F	O	ABS	I/M/O	26	23	56		I			MZ-017 <table><tr><td>A</td><td>F</td><td>O</td><td>ABS</td><td>I/M/O</td></tr><tr><td>26</td><td>24</td><td>56</td><td></td><td>M</td></tr></table> APPLICABLE MODEL: MAZDA FORD TELSTAR A/T 87-89 2.0	A	F	O	ABS	I/M/O	26	24	56		M		
A	F	O	ABS	I/M/O																					
26	23	56		I																					
A	F	O	ABS	I/M/O																					
26	24	56		M																					
MZ-023 <table><tr><td>A</td><td>F</td><td>O</td><td>ABS</td><td>I/M/O</td></tr><tr><td>24</td><td>20</td><td>52</td><td></td><td>M</td></tr></table> APPLICABLE MODEL: MAZDA Festiva KIA 90-93	A	F	O	ABS	I/M/O	24	20	52		M			MZ-024F2 <table><tr><td>A</td><td>F</td><td>O</td><td>ABS</td><td>I/M/O</td></tr><tr><td>24</td><td>19</td><td>52</td><td></td><td>O</td></tr></table> APPLICABLE MODEL: MAZDA	A	F	O	ABS	I/M/O	24	19	52		O		
A	F	O	ABS	I/M/O																					
24	20	52		M																					
A	F	O	ABS	I/M/O																					
24	19	52		O																					
MZ-025 <table><tr><td>A</td><td>F</td><td>O</td><td>ABS</td><td>I/M/O</td></tr><tr><td>26</td><td>22</td><td>56</td><td></td><td>M</td></tr></table> APPLICABLE MODEL: MAZDA TIMOR KIA SEPHEA 1.8L 94-97	A	F	O	ABS	I/M/O	26	22	56		M			MZ-036 <table><tr><td>A</td><td>F</td><td>O</td><td>ABS</td><td>I/M/O</td></tr><tr><td>26</td><td>28</td><td>56</td><td></td><td>I</td></tr></table> APPLICABLE MODEL: MAZDA PROTEGE 1.8L 89-TW W/ABS	A	F	O	ABS	I/M/O	26	28	56		I		
A	F	O	ABS	I/M/O																					
26	22	56		M																					
A	F	O	ABS	I/M/O																					
26	28	56		I																					

MZ-037

A	F	O	ABS	I/M/O
26	28	56		I

APPLICABLE MODEL:

MAZDA
PROTEGE 1.6L 99-TWW/ABS

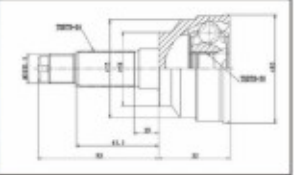


MZ-038

A	F	O	ABS	I/M/O
26	30	56		M

APPLICABLE MODEL:

MAZDA
PROTEGE 1.6L 95-98

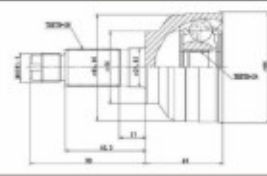


MZ-802

A	F	O	ABS	I/M/O
28	24	56		M

APPLICABLE MODEL:

MAZDA

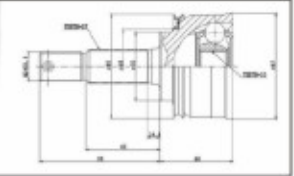


NI-007

A	F	O	ABS	I/M/O
27	23	56		I

APPLICABLE MODEL:

VIEWO VSW1 90 up - UM1 4WD 90up
WU11 A/T 97 up - Feeling 1.8 ALL 75-82
PT 12 A/T CA 181 89up
VEU11 MT RU 12 MT A/T

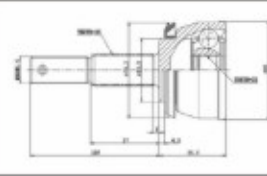


NI-008

A	F	O	ABS	I/M/O
25	22	52.2		M

APPLICABLE MODEL:

NISSAN

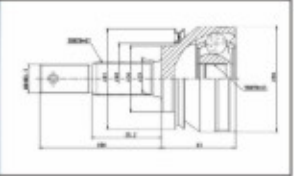


NI-009

A	F	O	ABS	I/M/O
27	23	56		M

APPLICABLE MODEL:

NISSAN VAN 95-99 NISSAN U11
VW 11 MT 95-98 T12 PT12 MT
95-98 BLUEBIRD 1.5 U11 Ru 11
93-97

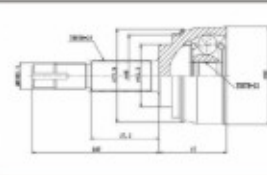


NI-011

A	F	O	ABS	I/M/O
25	22	52.2		M

APPLICABLE MODEL:

NISSAN SENTRA 97-99 SOHC NISSAN
Rb 12 JV 13 Sentra HB12 95-97
Sunny HB 1.3 95-97 Sunny 9.12 97-99
321 1.3 99-90 PULSAR 97-99 SOHC

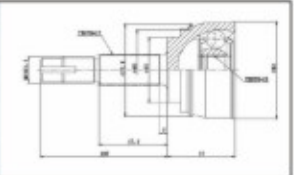


NI-020

A	F	O	ABS	I/M/O
25	22	55		M

APPLICABLE MODEL:

NISSAN
NEW Sentra 1.8 B13 N14 PB13
PT14 95 up to 03 2014 1.8 10 MT
A/T SENTRA 1.4L B14 341 MT 95-98

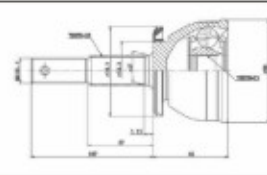


NI-021

A	F	O	ABS	I/M/O
25	25	52.2		M

APPLICABLE MODEL:

NISSAN SENTRA 321L B1-54 NISSAN
0045 ABS N13 1.8 Power 2 CAR
NLS 95-99 VISA TJR 90
Rb 200511-93 HB12 HW13 HB12 HW13 HB12
ER 13 99-95

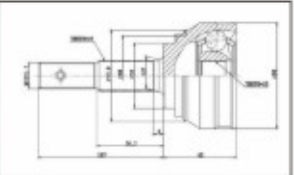


NI-022

A	F	O	ABS	I/M/O
25	23	55		I

APPLICABLE MODEL:

NISSAN
B13 95-98 N14 MT A/T 90UP 331
Sentra 95-98 4CYL PNB 13 FN14
DNB 13 90UP 1.8 Rb14 2.0 LWB 95

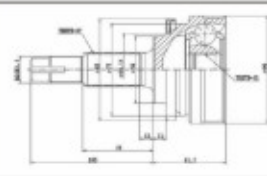


NI-023

A	F	O	ABS	I/M/O
27	32	56		M

APPLICABLE MODEL:

NISSAN ENGLAND PRIMERA
WABS

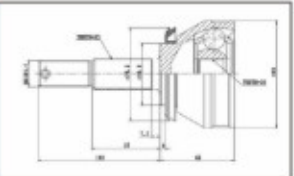


NI-025

A	F	O	ABS	I/M/O
25	23	52.2		I

APPLICABLE MODEL:

NISSAN JAPAN Sentra 321 N13
BUCAT 1.6L

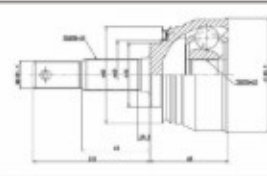


NI-026

A	F	O	ABS	I/M/O
27	25	56		I

APPLICABLE MODEL:

NISSAN

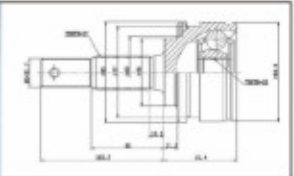


NI-027

A	F	O	ABS	I/M/O
27	22	56		I

APPLICABLE MODEL:

NISSAN WABS

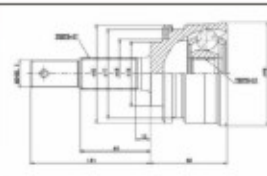
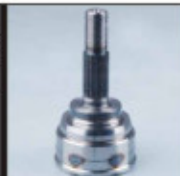


NI-029

A	F	O	ABS	I/M/O
27	25	56		I

APPLICABLE MODEL:

NISSAN

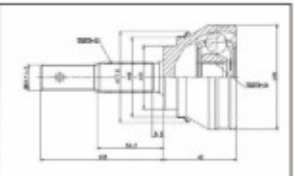


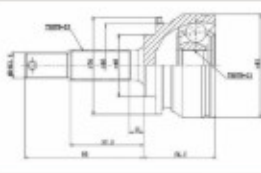
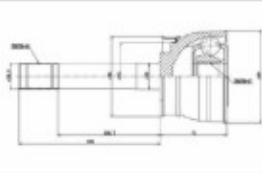
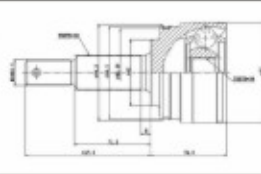
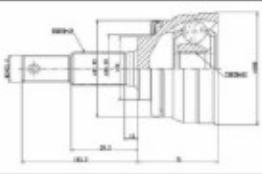
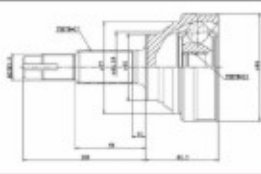
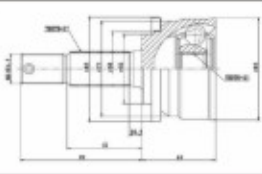
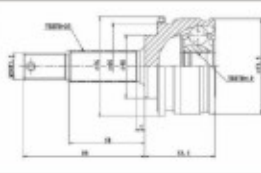
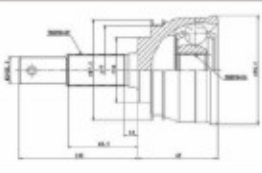
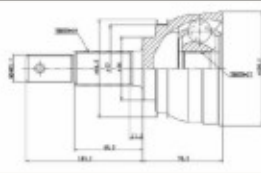
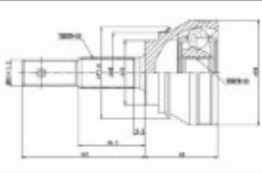
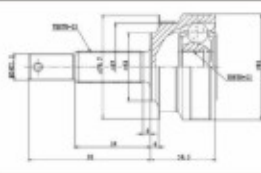
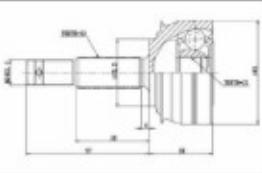
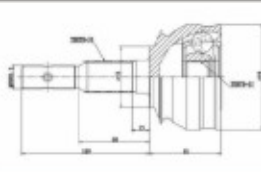
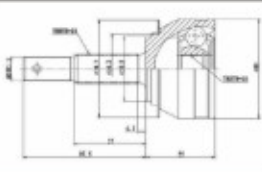
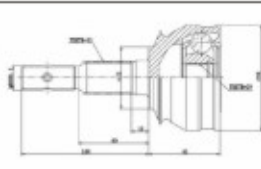
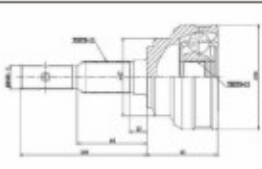
NI-032

A	F	O	ABS	I/M/O
25	24	55		I

APPLICABLE MODEL:

NISSAN Sentra 93



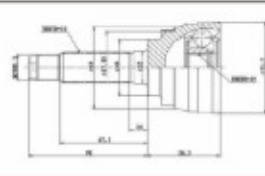
NI-033 <table><tr><td>A</td><td>F</td><td>O</td><td>ABS</td><td>I/M/O</td></tr><tr><td>23</td><td>22</td><td>48</td><td></td><td>I</td></tr></table> APPLICABLE MODEL: NISSAN	A	F	O	ABS	I/M/O	23	22	48		I			NI-043 <table><tr><td>A</td><td>F</td><td>O</td><td>ABS</td><td>I/M/O</td></tr><tr><td>26</td><td>27</td><td>72</td><td></td><td>I</td></tr></table> APPLICABLE MODEL: NISSAN Pickup 85-95 4*4 6CYL 94-96 4CYL Patriot 94-95	A	F	O	ABS	I/M/O	26	27	72		I		
A	F	O	ABS	I/M/O																					
23	22	48		I																					
A	F	O	ABS	I/M/O																					
26	27	72		I																					
NI-045 <table><tr><td>A</td><td>F</td><td>O</td><td>ABS</td><td>I/M/O</td></tr><tr><td>32</td><td>34</td><td>52</td><td></td><td>I</td></tr></table> APPLICABLE MODEL: NISSAN Quest 93-96 MERCURY-VILLAGER 93-96	A	F	O	ABS	I/M/O	32	34	52		I			NI-046 <table><tr><td>A</td><td>F</td><td>O</td><td>ABS</td><td>I/M/O</td></tr><tr><td>29</td><td>27</td><td>56</td><td></td><td>I</td></tr></table> APPLICABLE MODEL: NISSAN Maxima 89-95 DOHC WABS	A	F	O	ABS	I/M/O	29	27	56		I		
A	F	O	ABS	I/M/O																					
32	34	52		I																					
A	F	O	ABS	I/M/O																					
29	27	56		I																					
NI-047 <table><tr><td>A</td><td>F</td><td>O</td><td>ABS</td><td>I/M/O</td></tr><tr><td>27</td><td>22</td><td>56</td><td></td><td>M</td></tr></table> APPLICABLE MODEL: NISSAN	A	F	O	ABS	I/M/O	27	22	56		M			NI-048 <table><tr><td>A</td><td>F</td><td>O</td><td>ABS</td><td>I/M/O</td></tr><tr><td>27</td><td>23</td><td>56</td><td></td><td>I</td></tr></table> APPLICABLE MODEL: NISSAN	A	F	O	ABS	I/M/O	27	23	56		I		
A	F	O	ABS	I/M/O																					
27	22	56		M																					
A	F	O	ABS	I/M/O																					
27	23	56		I																					
NI-049 <table><tr><td>A</td><td>F</td><td>O</td><td>ABS</td><td>I/M/O</td></tr><tr><td>23</td><td>19</td><td>48</td><td></td><td>M</td></tr></table> APPLICABLE MODEL: NISSAN	A	F	O	ABS	I/M/O	23	19	48		M			NI-050 <table><tr><td>A</td><td>F</td><td>O</td><td>ABS</td><td>I/M/O</td></tr><tr><td>27</td><td>26</td><td>56</td><td></td><td>I</td></tr></table> APPLICABLE MODEL: NISSAN ALTIMA 2.4L 93-96	A	F	O	ABS	I/M/O	27	26	56		I		
A	F	O	ABS	I/M/O																					
23	19	48		M																					
A	F	O	ABS	I/M/O																					
27	26	56		I																					
NI-051 <table><tr><td>A</td><td>F</td><td>O</td><td>ABS</td><td>I/M/O</td></tr><tr><td>29</td><td>27</td><td>56</td><td></td><td>I</td></tr></table> APPLICABLE MODEL: NISSAN Nissan Centro 3.0L 95-99 Centro 3.0 96-99	A	F	O	ABS	I/M/O	29	27	56		I			NI-052 <table><tr><td>A</td><td>F</td><td>O</td><td>ABS</td><td>I/M/O</td></tr><tr><td>25</td><td>32</td><td>55</td><td></td><td>I</td></tr></table> APPLICABLE MODEL: NISSAN SENTRA 2.0L	A	F	O	ABS	I/M/O	25	32	55		I		
A	F	O	ABS	I/M/O																					
29	27	56		I																					
A	F	O	ABS	I/M/O																					
25	32	55		I																					
OP-001 <table><tr><td>A</td><td>F</td><td>O</td><td>ABS</td><td>I/M/O</td></tr><tr><td>22</td><td>22</td><td>52</td><td></td><td>O</td></tr></table> APPLICABLE MODEL: OPEL kadett WABS	A	F	O	ABS	I/M/O	22	22	52		O			OP-002 <table><tr><td>A</td><td>F</td><td>O</td><td>ABS</td><td>I/M/O</td></tr><tr><td>22</td><td>22</td><td>52.2</td><td></td><td>O</td></tr></table> APPLICABLE MODEL: OPEL kadett	A	F	O	ABS	I/M/O	22	22	52.2		O		
A	F	O	ABS	I/M/O																					
22	22	52		O																					
A	F	O	ABS	I/M/O																					
22	22	52.2		O																					
OP-003 <table><tr><td>A</td><td>F</td><td>O</td><td>ABS</td><td>I/M/O</td></tr><tr><td>33</td><td>25</td><td>52</td><td></td><td>O</td></tr></table> APPLICABLE MODEL: OPEL Ascona 61-Diesel Kadett 81-Diesel	A	F	O	ABS	I/M/O	33	25	52		O			OP-004 <table><tr><td>A</td><td>F</td><td>O</td><td>ABS</td><td>I/M/O</td></tr><tr><td>22</td><td>28</td><td>52.2</td><td></td><td>O</td></tr></table> APPLICABLE MODEL: OPEL Corsa (DAEWOO)	A	F	O	ABS	I/M/O	22	28	52.2		O		
A	F	O	ABS	I/M/O																					
33	25	52		O																					
A	F	O	ABS	I/M/O																					
22	28	52.2		O																					
OP-005 <table><tr><td>A</td><td>F</td><td>O</td><td>ABS</td><td>I/M/O</td></tr><tr><td>33</td><td>29</td><td>52</td><td></td><td>O</td></tr></table> APPLICABLE MODEL: OPEL Ascona 61-Diesel Kadett 81-Diesel DAEWOO SUPER RACER 2.0	A	F	O	ABS	I/M/O	33	29	52		O			OP-007 <table><tr><td>A</td><td>F</td><td>O</td><td>ABS</td><td>I/M/O</td></tr><tr><td>33</td><td>25</td><td>52</td><td></td><td>O</td></tr></table> APPLICABLE MODEL: OPEL Vectra 2.0	A	F	O	ABS	I/M/O	33	25	52		O		
A	F	O	ABS	I/M/O																					
33	29	52		O																					
A	F	O	ABS	I/M/O																					
33	25	52		O																					

OP-010

A	F	O	ABS	I/M/O
23	19	44		O

APPLICABLE MODEL:

OPEL TICCI

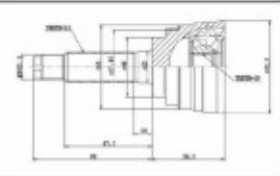
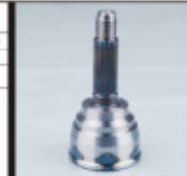


OP-011

A	F	O	ABS	I/M/O
23	19	46		O

APPLICABLE MODEL:

DAEWOO
MATIZ 08 L M/T 95-99

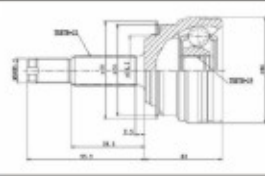


OP-012

A	F	O	ABS	I/M/O
22	29	56.1		O

APPLICABLE MODEL:

DAEWOO CIELO 94UP
W/ABS

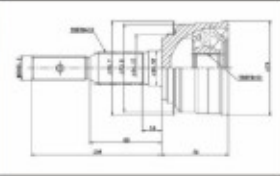


OP-802

A	F	O	ABS	I/M/O
33	22	56.17		I

APPLICABLE MODEL:

OPEL ASTRA 1.4 1.6 16V 1.7
TURBO DIESEL

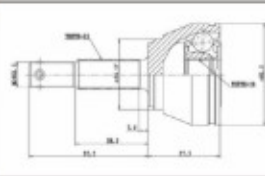


OP-803

A	F	O	ABS	I/M/O
22	30	56.17		O

APPLICABLE MODEL:

OPEL DAEWOO

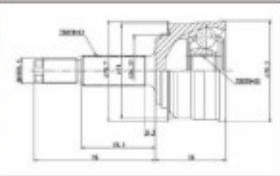


OP-805

A	F	O	ABS	I/M/O
22	22	56.17		I

APPLICABLE MODEL:

CIELO AUTO 4 SPD SOHC

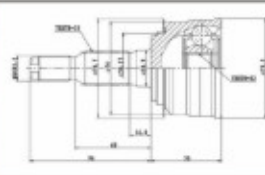


OP-806

A	F	O	ABS	I/M/O
33	22	56.17		I

APPLICABLE MODEL:

OPEL NUBIRA W/ABS

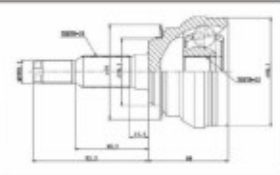


OP-809

A	F	O	ABS	I/M/O
33	32	56.1		O

APPLICABLE MODEL:

OPEL

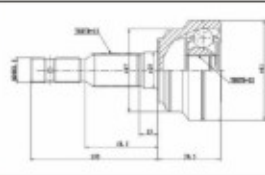


OP-810

A	F	O	ABS	I/M/O
33	22	52		O

APPLICABLE MODEL:

ASTRA G1 4-1.7 TURBO DIESEL 1100
ASTRA G1 CASIOLETTI 5-1.8 1200-1200
ASTRA G1 COUPE 1.6-1.8 1200-1200
ASTRA G1 VANI 4-1.7 DIESEL 1200-1200

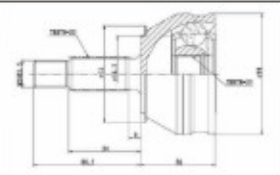


RN-001

A	F	O	ABS	I/M/O
23	26	56.3		O

APPLICABLE MODEL:

RENAULT R25 68UP

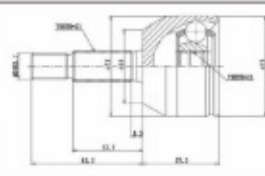


RN-828

A	F	O	ABS	I/M/O
21	21	55		M

APPLICABLE MODEL:

RENAULT

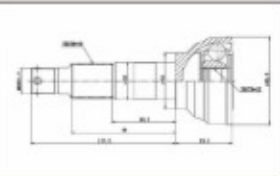


SB-001

A	F	O	ABS	I/M/O
30	22	52		M

APPLICABLE MODEL:

SUBARU Leone 2WD 79-84
1.3/1.6/1.8 LA32 A33 A32 ABS AF1
AF2 ABA AM1 AMZ 4 77-84

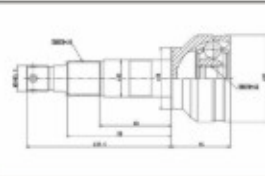


SB-003

A	F	O	ABS	I/M/O
30	22	58		M

APPLICABLE MODEL:

SUBARU LOYALE 89-92 2WD SEDAN
55-60 2WD SUBARU COUPE 95-92 2WD
Leone 2WD 1995
Leone 1995 2WD 4WD 95-91 900 TURBO
2CYL ABA2 ABA1 61 790 01 95-93
2WD

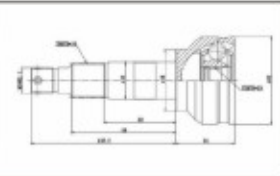


SB-004

A	F	O	ABS	I/M/O
30	23	58		M

APPLICABLE MODEL:

SUBARU LOYALE 89-91 TURBO
SEDAN 55-60 2WD 900 TURBO
SUBARU COUPE 95-92 2WD
Leone 1995 2WD 4WD 95-91 900
9000 2WD 4WD 95-91 900 01 95-93
2WD

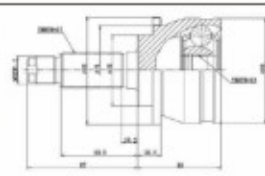
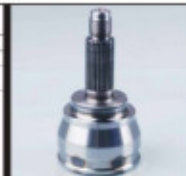


SB-012

A	F	O	ABS	I/M/O
27	22	56		M

APPLICABLE MODEL:

SUBARU Legacy 1.6 91-95 4WD BC3
59A/T SVX 94-92 4WD

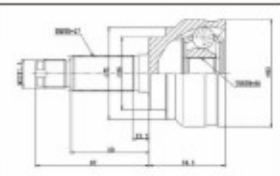


SB-022

A	F	O	ABS	I/M/O
27	30	56		I

APPLICABLE MODEL:

SUBARU

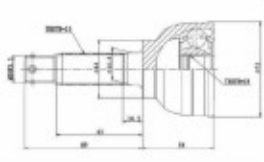


SK-022

A	F	O	ABS	I/M/O
23	19	44		M

APPLICABLE MODEL:

REFLY 95-98
SUZUKI FORSA
SUZUKI SS30 SS40 CA310
ALTO 91-98.12
SUZUKI SA410 SA433 93 SA310 SA413
SPRINT 95-98 3-CYL

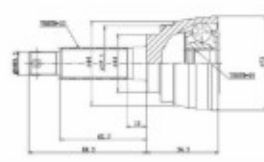



SK-023

A	F	O	ABS	I/M/O
23	19	44		M

APPLICABLE MODEL:

SUZUKI
SS80

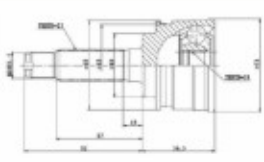



SK-024

A	F	O	ABS	I/M/O
23	19	48		M

APPLICABLE MODEL:

CULTUS 1.3 1.089.0P
A/T M/T 80HC
AA34 AX44 AB44 89up
Swift 89 99 93 (EXC GT GT (external groove)
GEO METRO 89-93 (EXC Hatch back)

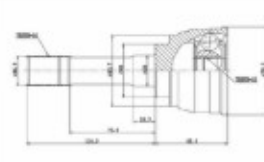



SK-025

A	F	O	ABS	I/M/O
26	22	48		M

APPLICABLE MODEL:

SUZUKI ESCUDO 1.6 89-93
SIDEKICK 89-95 GEO
TRACKER 93-95

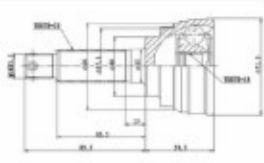



SK-026

A	F	O	ABS	I/M/O
23	18	44		M

APPLICABLE MODEL:

SUZUKI
A1to 800

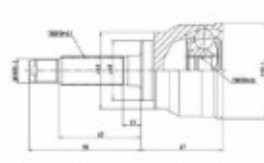



SK-030

A	F	O	ABS	I/M/O
23	22	49		M

APPLICABLE MODEL:

SUZUKI
JAPAN CAR

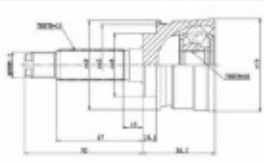



SK-306

A	F	O	ABS	I/M/O
23	20	49		I

APPLICABLE MODEL:

SUZUKI
BLEND 1.3L 95up

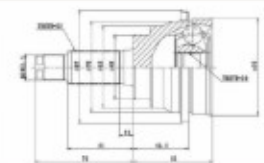



SK-802

A	F	O	ABS	I/M/O
25	20	49		M

APPLICABLE MODEL:

BALENO 1.6 1.801/98-1

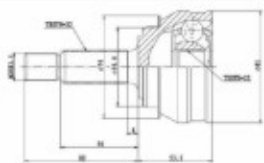



SO-001

A	F	O	ABS	I/M/O
22	22	45		I

APPLICABLE MODEL:

FIAT 1.1 1.089.0P
FELICIA 1.2 1.1 1.5 DIESEL 84 T 91/95-92/98
FORMOSA 1.1 1.089.0P

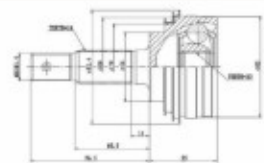



TO-001

A	F	O	ABS	I/M/O
26	23	56		I

APPLICABLE MODEL:

COLPE 84-91 895V DX
MR3 95/96/97 RWD
CIVICA 89-92
PRIMO 92-95 ALL
TERCEL 87-93
CIVICA 1.6L A/T 971

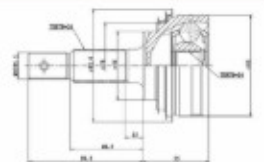



TO-002

A	F	O	ABS	I/M/O
26	24	56		I

APPLICABLE MODEL:

800 CELICA 85-99 01 ST
PRIMO 92-95 RWD
CIVICA 1.3 1.6 89-92 4WD
CIVICA 84-87
COROLLA 89-93
CIVICA 1.6L A/T 971

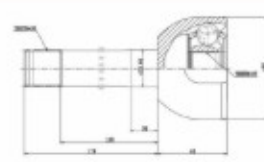



TO-003

A	F	O	ABS	I/M/O
26	27	33.46		I

APPLICABLE MODEL:

TOYOTA

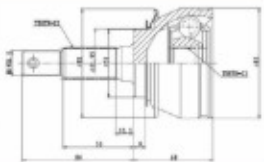



TO-004

A	F	O	ABS	I/M/O
23	22	51		O

APPLICABLE MODEL:

TOYOTA
Tercel 80-82

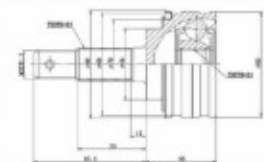



TO-007

A	F	O	ABS	I/M/O
23	23	56		I

APPLICABLE MODEL:

CORONA CARINA
EP70 EP71 EP76 V M/T
Starlet 1.0L ALL 83-88
NP 70 (A/T)

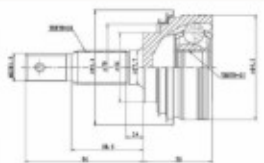



TO-008

A	F	O	ABS	I/M/O
26	25	56		M

APPLICABLE MODEL:

TOYOTA

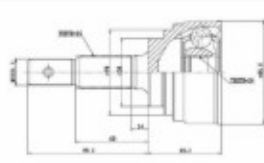



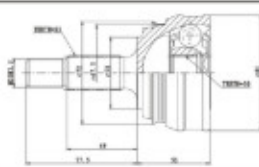
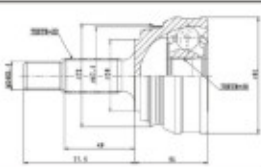
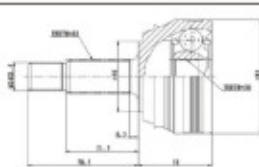
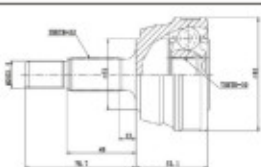
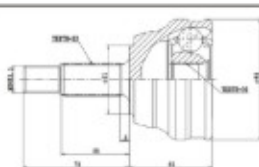
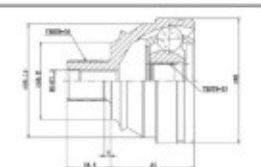
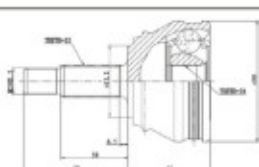
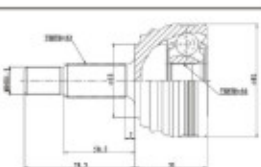
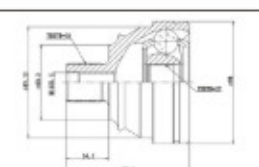
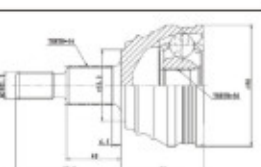
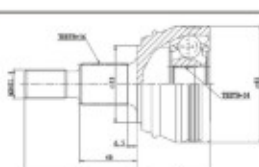
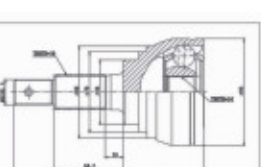
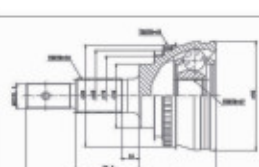
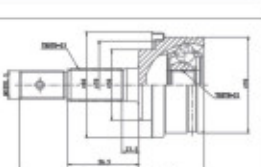
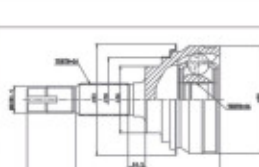
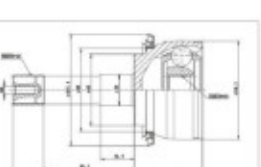
TO-009

A	F	O	ABS	I/M/O
26	24	56		M

APPLICABLE MODEL:

TOYOTA

VW-001 <table><tr><td>A</td><td>F</td><td>O</td><td>ABS</td><td>I/M/O</td></tr><tr><td>22</td><td>30</td><td>50</td><td></td><td>O</td></tr></table> APPLICABLE MODEL: Pick up 74-80 Golf KARMANN GHA EG-79 Jetta 92-91 Rabbit 74-80 Scirocco 74-80  	A	F	O	ABS	I/M/O	22	30	50		O	VW-002 <table><tr><td>A</td><td>F</td><td>O</td><td>ABS</td><td>I/M/O</td></tr><tr><td>22</td><td>30</td><td>50</td><td></td><td>I</td></tr></table> APPLICABLE MODEL: GOLF 85-92 Jetta 1.9 91-91 PICK up 91-94 Scirocco 91-94  	A	F	O	ABS	I/M/O	22	30	50		I
A	F	O	ABS	I/M/O																	
22	30	50		O																	
A	F	O	ABS	I/M/O																	
22	30	50		I																	
VW-005 <table><tr><td>A</td><td>F</td><td>O</td><td>ABS</td><td>I/M/O</td></tr><tr><td>22</td><td>30</td><td>50</td><td></td><td>I</td></tr></table> APPLICABLE MODEL: AUDI 4000 4CYL 75-80 FOX 72-78 Scirocco 86UP SANTANA 82-83 CABRIO CLET 8V 85-87 DASNER 75-81 M/T  	A	F	O	ABS	I/M/O	22	30	50		I	VW-010 <table><tr><td>A</td><td>F</td><td>O</td><td>ABS</td><td>I/M/O</td></tr><tr><td>22</td><td>30</td><td>51</td><td></td><td>O</td></tr></table> APPLICABLE MODEL: VOLKSWAGEN  	A	F	O	ABS	I/M/O	22	30	51		O
A	F	O	ABS	I/M/O																	
22	30	50		I																	
A	F	O	ABS	I/M/O																	
22	30	51		O																	
VW-011F2 <table><tr><td>A</td><td>F</td><td>O</td><td>ABS</td><td>I/M/O</td></tr><tr><td>22</td><td>30</td><td>51</td><td></td><td></td></tr></table> APPLICABLE MODEL: VOLKSWAGEN  	A	F	O	ABS	I/M/O	22	30	51			VW-018 <table><tr><td>A</td><td>F</td><td>O</td><td>ABS</td><td>I/M/O</td></tr><tr><td>36</td><td>33</td><td>60.2</td><td></td><td>I</td></tr></table> APPLICABLE MODEL: VOLKSWAGEN T4 2.0  	A	F	O	ABS	I/M/O	36	33	60.2		I
A	F	O	ABS	I/M/O																	
22	30	51																			
A	F	O	ABS	I/M/O																	
36	33	60.2		I																	
VW-020 <table><tr><td>A</td><td>F</td><td>O</td><td>ABS</td><td>I/M/O</td></tr><tr><td>22</td><td>30</td><td>53.2</td><td></td><td>I</td></tr></table> APPLICABLE MODEL: VOLKSWAGEN VW GOLF 75-85 JETTA 4CYL GTI AT W/ABS 84-85  	A	F	O	ABS	I/M/O	22	30	53.2		I	VW-027 <table><tr><td>A</td><td>F</td><td>O</td><td>ABS</td><td>I/M/O</td></tr><tr><td>22</td><td>30</td><td>53</td><td></td><td>I</td></tr></table> APPLICABLE MODEL: VOLKSWAGEN SEAT: TOLEDO 1.6L  	A	F	O	ABS	I/M/O	22	30	53		I
A	F	O	ABS	I/M/O																	
22	30	53.2		I																	
A	F	O	ABS	I/M/O																	
22	30	53		I																	
VW-028 <table><tr><td>A</td><td>F</td><td>O</td><td>ABS</td><td>I/M/O</td></tr><tr><td>38</td><td>27</td><td>60.2</td><td></td><td>I</td></tr></table> APPLICABLE MODEL: VOLKSWAGEN T4-2500C.C  	A	F	O	ABS	I/M/O	38	27	60.2		I	VW-029 <table><tr><td>A</td><td>F</td><td>O</td><td>ABS</td><td>I/M/O</td></tr><tr><td>36</td><td>30</td><td>53.2</td><td></td><td>I</td></tr></table> APPLICABLE MODEL: VOLKSWAGEN Corrado 2.0L 92-95 Passat 2.0L VR6 92-97 Golf/Jetta 2.0L VR6 95-96  	A	F	O	ABS	I/M/O	36	30	53.2		I
A	F	O	ABS	I/M/O																	
38	27	60.2		I																	
A	F	O	ABS	I/M/O																	
36	30	53.2		I																	
VW-804 <table><tr><td>A</td><td>F</td><td>O</td><td>ABS</td><td>I/M/O</td></tr><tr><td>38</td><td>30</td><td>53</td><td></td><td>I</td></tr></table> APPLICABLE MODEL: VOLKSWAGEN  	A	F	O	ABS	I/M/O	38	30	53		I	TO-013 <table><tr><td>A</td><td>F</td><td>O</td><td>ABS</td><td>I/M/O</td></tr><tr><td>30</td><td>34</td><td>56</td><td></td><td>I</td></tr></table> APPLICABLE MODEL: TOYOTA Camry V6 3.0 92-96 AVALON 95 up W/ABS LEXUS ES300 92-96  	A	F	O	ABS	I/M/O	30	34	56		I
A	F	O	ABS	I/M/O																	
38	30	53		I																	
A	F	O	ABS	I/M/O																	
30	34	56		I																	
TO-020A(48T) <table><tr><td>A</td><td>F</td><td>O</td><td>ABS</td><td>I/M/O</td></tr><tr><td>30</td><td>27</td><td>56</td><td>48</td><td>I</td></tr></table> APPLICABLE MODEL: TOYOTA CRAMRY 3.0L  	A	F	O	ABS	I/M/O	30	27	56	48	I	TO-023 <table><tr><td>A</td><td>F</td><td>O</td><td>ABS</td><td>I/M/O</td></tr><tr><td>23</td><td>21</td><td>56</td><td></td><td>I</td></tr></table> APPLICABLE MODEL: TOYOTA STARLET EP 80 1.0  	A	F	O	ABS	I/M/O	23	21	56		I
A	F	O	ABS	I/M/O																	
30	27	56	48	I																	
A	F	O	ABS	I/M/O																	
23	21	56		I																	
TO-032 <table><tr><td>A</td><td>F</td><td>O</td><td>ABS</td><td>I/M/O</td></tr><tr><td>26</td><td>26</td><td>56</td><td></td><td>M</td></tr></table> APPLICABLE MODEL: TOYOTA LEVIN Super charge  	A	F	O	ABS	I/M/O	26	26	56		M	TO-034 <table><tr><td>A</td><td>F</td><td>O</td><td>ABS</td><td>I/M/O</td></tr><tr><td>26</td><td>34</td><td>59</td><td></td><td>I</td></tr></table> APPLICABLE MODEL: TOYOTA Tacoma 4*4 W/Manual Locking Hub 95-96  	A	F	O	ABS	I/M/O	26	34	59		I
A	F	O	ABS	I/M/O																	
26	26	56		M																	
A	F	O	ABS	I/M/O																	
26	34	59		I																	



ISUZU

ITEM NUMBER	DESCRIPTION	PICTURE
FR-01	8-94134455-PT 100p	
FR-03	8-94134458-PT	
FR-05	98VB3C516BA	
FR-07	8-97944434-D D-MAX	
FR-09	8-97256546-D D-MAX	

ITEM NUMBER	DESCRIPTION	PICTURE
FR-02	8-64641617-PT 8-64641616-PT (JMC)	
FR-04	8-97094625-QL NKR94	
FR-06	8-97378632-QL 600P/4KH1	
FR-08	8-97256547-D D-MAX	
FR-010	8-97904-625-0 8-97904-625-1 TFR	

TOYOTA

ITEM NUMBER	DESCRIPTION	PICTURE
FR-011	45260-33031 TOYOTA R-S	
FR-013	45202-33080 CAMRY	

ITEM NUMBER	DESCRIPTION	PICTURE
FR-012	45260-20390 PREMIO 2.0L	
FR-014	45260-20100 COROLLA	

TOYOTA

ITEM NUMBER	DESCRIPTION	PICTURE
FR-015	45203-27050	
FR-017	8-94028-208-3 ISUZU	
FR-019	COROLLA	
FR-021	45390-26050 45390-26041 HIACE	
	45220-33190 CAMRY	
	45209-32020 CAMRY SV20	
	45205-32010	

ITEM NUMBER	DESCRIPTION	PICTURE
FR-016	TOYOTA	
FR-018	45202-27901	
FR-020	SK502 45210-26040	
FR-022	NISSAN	
	45260-20260 CORONA/AT191 ST191 RHD(P)	
	48080-50A01	

MITSUBISHI

ITEM NUMBER	DESCRIPTION	PICTURE
FR-023	MB347283 PAJERO	

ITEM NUMBER	DESCRIPTION	PICTURE
FR-024	Mr205884	

MITSUBISHI

ITEM NUMBER	DESCRIPTION	PICTURE
FR-025		
FR-027	COROLLA	

ITEM NUMBER	DESCRIPTION	PICTURE
FR-026	45202-27901	
FR-028		

KOREA SERIES

ITEM NUMBER	DESCRIPTION	PICTURE
FR-029	HYUNDAI ELANTRA	
FR-031	KIA PRIDE	
FR-033	OK72A-32-860	

ITEM NUMBER	DESCRIPTION	PICTURE
FR-030	KIA CERATO	
FR-032	KK150-32-850/ KK370-32-090	

VOLKSWAGEN

ITEM NUMBER	DESCRIPTION	PICTURE
FR-034	JETTA	
FR-036	SKODA 6U1419972	

ITEM NUMBER	DESCRIPTION	PICTURE
FR-035	JETTA KING	

RENAULT

ITEM NUMBER	DESCRIPTION	PICTURE
FR-037	RENAULT	
	RENAULT19	

ITEM NUMBER	DESCRIPTION	PICTURE
	RENAULT 9/11	

BUICK & FORD

ITEM NUMBER	DESCRIPTION	PICTURE
FR-038	BUICK GL8 191690591	
FR-040	98VB3C516BA	

ITEM NUMBER	DESCRIPTION	PICTURE
FR-039	FORD-F-1000 92 NR.2SB.415.501.	
FR-041	FORD	

DODGE

ITEM NUMBER	DESCRIPTION	PICTURE
FR-042	55351171AE1	
FR-044	DAKOTA	

ITEM NUMBER	DESCRIPTION	PICTURE
FR-043	55351209AB	

IVECO

ITEM NUMBER	DESCRIPTION	PICTURE
FR-045	IVECO	

ITEM NUMBER	DESCRIPTION	PICTURE
FR-046	IVECO	

LADA

ITEM NUMBER	DESCRIPTION	PICTURE
FR-047	2103-3401092-10	
FR-049		

ITEM NUMBER	DESCRIPTION	PICTURE
FR-048	2110-3401092	

ITEM NUMBER	DESCRIPTION	PICTURE
FR-050	SUZUKI	

ITEM NUMBER	DESCRIPTION	PICTURE
FR-071	CADILLAC	

LANDROVER

ITEM NUMBER	DESCRIPTION	PICTURE
FR-051	NTC8478	
FR-053	S328	

ITEM NUMBER	DESCRIPTION	PICTURE
FR-052	QME500031	
FR-054	S305	

OTHERS

ITEM NUMBER	DESCRIPTION	PICTURE
FR-055	FUKANG	
FR-057	ELYSEE	
FR-059	CHANGAN	
FR-061	ALTO	
FR-063	REFITTED VEHICLE	
FR-065	REFITTED VEHICLE	
FR-067	FORKLIFT TRUCK	
FR-069		

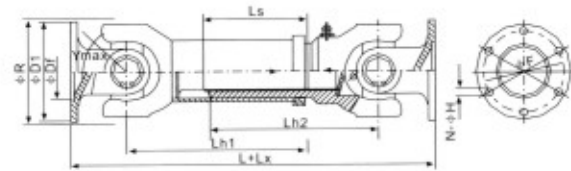
ITEM NUMBER	DESCRIPTION	PICTURE
FR-056	ELYSEE	
FR-058	CHERY	
FR-060	WULING	
FR-062	XIALI	
FR-064	REFITTED VEHICLE	
FR-066		
FR-068		
FR-070		

ITEM NUMBER	DESCRIPTION	PICTURE
FRS-01	M10	
FRS-03	130	
FRS-05	BEACH BUGGY	
FRS-07	HF-2/1	
FRS-09	JINBEI	
FRS11	PEUGEOT504 2619,17	
FRS-13	FORD 89FB3B734A2D	
FRS-15	1997. FORD-F53/	
FRS-17	MB210-32-850A	

ITEM NUMBER	DESCRIPTION	PICTURE
FRS-02	Ju816 BENZ	
FRS-04	HAFEI LOBO	
FRS-06	DISCREDITED TRUCK	
FRS-08	DRILLING MACHINE VEHICLE	
FRS-10		
FRS-12	PEUGEOT504 2619, 16	
FRS-14	FORD 1C2Z-3E751-AA. 6C2Z-3E751-AA	
FRS-16	FORD	
FRS-18	TOYOTA 45209-32020	

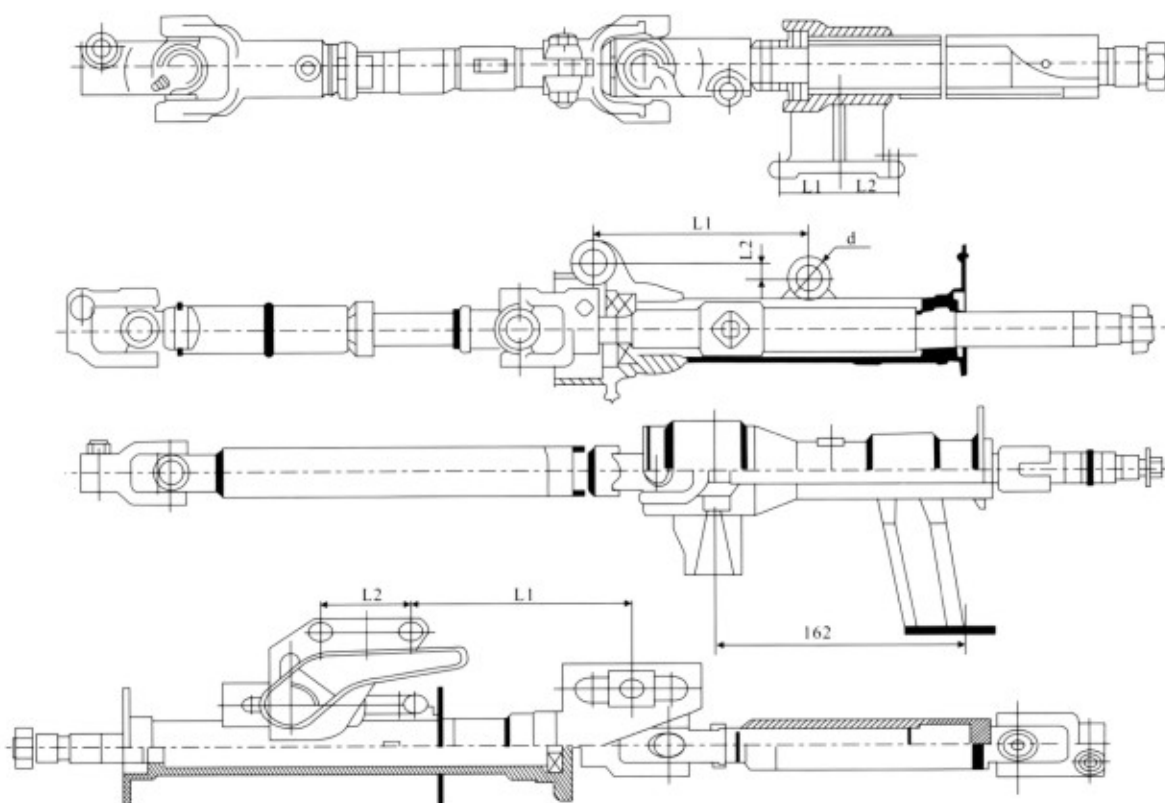
ITEM NUMBER	DESCRIPTION	PICTURE
FRS-019	LAND ROVER NRC7704	
FRS-021	LAND ROVER QLE500020/S235	
FRS-023	LAND ROVER STC2800/S198	
FRS-024	M18DRILLING MACHINE	
FRS-026	17/3X3	
FRS-028		
FRS-030		
FRS-032	HA001	
FRS-034	HA003	

ITEM NUMBER	DESCRIPTION	PICTURE
FRS-020	LAND ROVER NRC7387	
FRS-022	LAND ROVER S234	
FRS-025	2050DISCREDITED TRUCK	
FRS-027	AGRICULTURE VEHICLE	
FRS-029		
FRS-031	LJP	
FRS-033	HA002	
FRS-035	HA004	

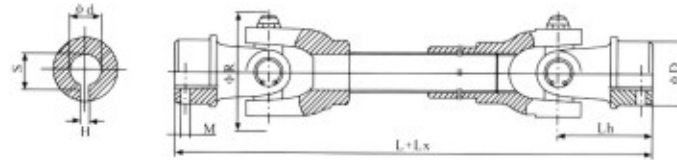


SPECIAL SHORT TRANSMISSION SHAFT ASSEMBLY

NO	SERIES NO.	L+Lx	Lh2	Lh1	Ls	N-H	Df	D1	F	R	CROSS	Ymax
1	FRSA1	220+50	120.00	128.00	78.00	4-5.00	30H7	58.00	47.00	58.00	φ 18X47	23
2	FRSA2	235+65	133.00	142.00	92.00	4-5.00	30H7	58.00	47.00	58.00	φ 18X47	23
3	FRSA3	220+50	120.00	128.00	78.00	4-6.00	35H7	65.00	52.00	65.00	φ 18X47	23
4	FRSA4	235+65	133.00	142.00	92.00	4-6.00	35H7	65.00	52.00	65.00	φ 18X47	23
5	FRSA5	260+45	126.00	144.00	87.00	6-6.00	42.00	75.00	62.00	75.00	φ 23.82X61.3	23
6	FRSA6	200+25	76.00	84.00	27.00	6-6.00	42.00	75.00	62.00	75.00	φ 23.82X61.3	23
7	FRSA7	200+25	76.00	84.00	27.00	N/A	47.00	75.00	N/A	75.00	φ 23.82X61.3	23
8	FRSA8	210+25	86.00	94.00	37.00	6-6.00	42.00	75.00	62.00	75.00	φ 23.82X61.3	23
9	FRSA9	225+35	101.00	109.00	52.00	6-6.00	42.00	75.00	62.00	75.00	φ 23.82X61.3	23
10	FRSA10	250+45	126.00	134.00	77.00	6-6.00	42.00	75.00	62.00	75.00	φ 23.82X61.3	23
11	FRSA11	280+45	126.00	164.00	107.00	6-6.00	42.00	75.00	62.00	75.00	φ 23.82X61.3	23
12	FRSA12	200+25	86.00	94.00	37.00	4-8.00	47.00	90.00	74.50	90.00	φ 23.82X61.3	23
13	FRSA13	210+25	96.00	104.00	47.00	4-8.00	47.00	90.00	74.50	90.00	φ 23.82X61.3	23
14	FRSA14	180+10	66.00	74.00	36.00	6-6.00	42.00	75.00	62.00	75.00	φ 23.82X61.3	23
15	FRSA15	180+15	66.00	74.00	36.00	4-8.00	47.00	90.00	74.50	90.00	φ 23.82X61.3	23
16	FRSA16	225+25	84.00	94.00	27.00	4-8.00	47.00	90.00	74.50	90.00	φ 27.02X74.6	23
17	FRSA17	225+25	84.00	94.00	27.00	6-8.00	57.00	100.00	84.00	100.00	φ 27.02X74.6	23
18	FRSA18	235+25	94.00	104.00	37.00	4-8.00	47.00	90.00	74.50	90.00	φ 27.02X74.6	23
19	FRSA19	250+40	109.00	119.00	52.00	4-8.00	47.00	90.00	74.50	90.00	φ 27.02X74.6	23
20	FRSA20	280+50	139.00	149.00	82.00	4-8.00	47.00	90.00	74.50	90.00	φ 27.02X74.6	23
21	FRSB1	295+50	139.00	164.00	97.00	4-8.00	47.00	90.00	74.50	90.00	φ 27.02X74.6	23
22	FRSB2	220+20	79.00	89.00	22.00	4-8.00	47.00	90.00	74.50	90.00	φ 27.02X74.6	23
23	FRSB3	270+50	129.00	139.00	72.00	4-10.00	60.32	97.00	79.40	97.00	φ 27.02X74.6	23
24	FRSB4	295+50	139.00	164.00	97.00	4-10.00	60.32	97.00	79.40	97.00	φ 27.02X74.6	23
25	FRSB5	255+30	118.00	130.00	55.00	6-8.00	57.00	100.00	84.00	100.00	φ 30X81.8	20
26	FRSB6	280+50	143.00	155.00	80.00	6-8.00	57.00	100.00	84.00	100.00	φ 30X81.8	20
27	FRSB7	310+70	170.00	185.00	110.00	6-8.00	57.00	100.00	84.00	100.00	φ 30X81.8	20
28	FRSB8	330+70	170.00	205.00	130.00	6-8.00	57.00	100.00	84.00	100.00	φ 30X81.8	20
29	FRSB9	255+30	118.00	130.00	55.00	8-8.00	75.00	120.00	101.50	120.00	φ 30X81.8	20
30	FRSB10	280+50	143.00	155.00	80.00	8-8.00	75.00	120.00	101.50	120.00	φ 30X81.8	20
31	FRSB11	310+70	170.00	185.00	110.00	8-8.00	75.00	120.00	101.50	120.00	φ 30X81.8	20
32	FRSB12	330+70	170.00	205.00	130.00	8-8.00	75.00	120.00	101.50	120.00	φ 30X81.8	20
33	FRSB13	160	N/A	N/A	N/A	6-8.00	57.00	100.00	84.00	120.00	φ 30X81.8	20
34	FRSB14	721+100	303.00	511.00	180.00	8-11.00	75.00	120.00	101.60	140.00	φ 35X98	20
35	FRSB15	553+150	352.00	277.00	237.00	8-13.00	90.00	155.00	121.00	140.00	φ 45X121	20
36	FRSB16	280+32	160.00	130.00	122.00	4-12.00	70.00	118.00	95.30	140.00	φ 30.18X106.35	20
37	FRSB17	1322+80	1063.00	225.00	170.00	8-10.20	184.00	196.00	184.00	140.00	φ 57X144	20
38	FRSB18	721+100	303.00	511.00	180.00	8-11.00	75.00	120.00	101.60	140.00	φ 35X98	20
39	FRSB19	553+150	352.00	277.00	237.00	8-13.00	90.00	155.00	121.00	140.00	φ 45X121	20
40	FRSB20	280+32	160.00	130.00	122.00	4-12.00	70.00	118.00	95.30	140.00	φ 30.18X106.35	20
41	FRSB21	1322+80	1063.00	225.00	170.00	8-10.20	184.00	196.00	184.00	140.00	φ 57X144	20
42	FRSB22	475+80	407.00	140.00	120.00	4-10.20	60.30	97.00	79.00	90.00	φ 27.01X74.8	23
43	FRSB23	300+71	141.00	164.00	100.00	4-8.40	47.00	90.00	74.40	90.00	φ 27X77.6	23

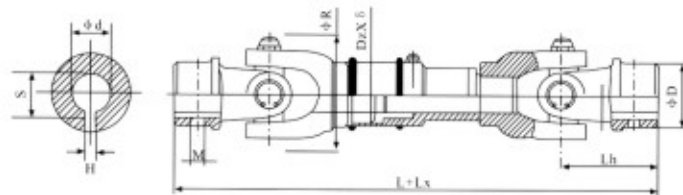


型 号	与转向器连接的万向节叉 齿数/实际齿数	与转向器连接的万向节叉 小径	与方向盘连接的花键 齿数	与方向盘连接的花键 大径	L1XL2 D
EQ 140	36/31	$\phi 23.35$	36	$\phi 25$	4- $\phi 10.5$ 、60X70
EQ 153	36/18、36/31	$\phi 23.35$ 、 $\phi 19.4$	36	$\phi 25$	145X59
CA 15104	36/31、32/28	$\phi 23.35$	36	$\phi 25$	60X70
杭汽T客	36	$\phi 23.35$ 、 $\phi 19.4$	36	$\phi 25$	4- $\phi 10.5$ 、60X70
乘龙	36/18、36/31、79/67	$\phi 19.4$ 、 $\phi 23.35$	36	$\phi 21.775$ 、 $\phi 25$	150X10X2
解放151	36	$\phi 20.777$	36	$\phi 21.775$	150X10
春兰	36、79	$\phi 19.6$ 、 $\phi 24.63$	36	$\phi 21.775$ 、 $\phi 25$	150X10
凯斯鲍尔	36/31、79/67	$\phi 23.35$ 、 $\phi 19.4$ 、 $\phi 24.63$	36、44	$\phi 22.3$ 、 $\phi 25$	4-11X45X93.5



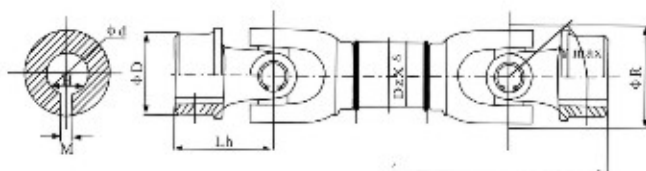
NONE FIXED ASSEMBLY

NO	SERIES NO.	L+Lx	D	S	d	Lh	H	M	R	CROSS	Y max
1	FRNFA1	415+60	50	33.3	30.00	75.00	8	M8	64	5-170X	45
2	FRNFA2	355+60	40	22.8	20.00	60.00	6	M6	64	5-170X	45
3	FRNFA3	290+45	40	22.8	20.00	60.00	6	M6	64	5-170X	45
4	FRNFA4	245+30	40	22.8	20.00	60.00	6	M6	64	5-170X	45
5	FRNFA5	265+40	40	28.3	25.00	60.00	8	M8	64	5-170X	45
6	FRNFA6	270+45	40	N/A	18.00	58.00	N/A	φ 6	64	5-170X	45
7	FRNFA7	290+45	40	28.3	25.00	60.00	8	M8	64	5-170X	45
8	FRNFA8	265+35	40	28.3	25.00	60.00	8	M8	64	5-170X	25
9	FRNFA9	290+60	60	28.3	25.00	60.00	8	M8	64	5-170X	25



NONE FIXED ASSEMBLY

NO	SERIES NO.	L+Lx	DzX δ	d	Lh	D	H	M	S	R	CROSS	Y max
1	FRNFB1	608+105	40 X 2.0	24.00	60.00	40.00	8.00	M6	27.30	64.00	5-170X	45
2	FRNFB2	450+80	50 X 2.5	30.00	80.00	50.00	8.00	M8	33.30	64.00	GU500	23
3	FRNFB3	500+60	32 X 1.5	20.00	60.00	40.00	N/A	M8	N/A	64.00	GU500	23
4	FRNFB4	400+85	40 X 2.0	30.00	75.00	52.00	8.00	M8	33.30	64.00	WH110	23
5	FRNFB5	500-1200	40X 2.0	19.05	63.50	41.28	6.35	3/8-16	22.15	68.00	5-170X	45
6	FRNFB6	500-1200	40X 2.0	20.62	63.50	41.28	6.35	3/8-16	23.40	68.00	5-170X	45
7	FRNFB7	500-1200	40X 2.0	22.23	63.50	41.28	6.35	3/8-16	25.30	68.00	5-170X	45
8	FRNFB8	500-1200	40X 2.0	22.83	63.50	41.28	6.35	3/8-16	26.70	68.00	5-170X	45
9	FRNFB9	500-1200	55X 2.5	25.40	63.50	50.80	6.35	3/8-16	28.30	68.00	5-170X	45
10	FRNFB10	500-1200	55X 2.5	28.58	63.50	50.80	6.35	3/8-16	31.52	68.00	5-170X	45
11	FRNFB11	500-1200	55X 2.5	28.58	63.50	50.80	8.00	3/8-16	32.80	68.00	5-170X	45
12	FRNFB12	500-1200	55X 2.5	31.75	63.50	50.80	6.35	3/8-16	36.00	68.00	5-170X	45
13	FRNFB13	500-1200	55X 2.5	31.75	139.00	50.80	8.00	3/8-16	36.00	68.00	5-170X	45



FIXEO ASSEMBLY

FIXED ASSEMBLY

NO	SERIES NO.	d	L	Lh	D	DzX δ	H	M	R	CROSS	γ max
1	FRFA1	28.00	260	100/60	46/50	N/A	8.00	N/A	64.00	5-170X	45
2	FRFA2	28.00	274	100/60	46/50	40 X 2.0	8.00	N/A	64.00	5-170X	45
3	FRFA3	28.00	310	100/60	46/50	40 X 2.0	8.00	N/A	64.00	5-170X	45
4	FRFA4	30.00	350	75.00	50.00	40 X 2.0	8.00	M8	64.00	5-170X	45
5	FRFA5	30.00	350	75.00	52.00	40 X 2.0	8.00	M8	64.00	5-170X	45
6	FRFA6	19.05	800	63.50	41.28	40X 2.0	6.35	3/8-16	68.00	5-170X	45
7	FRFA7	20.62	800	63.50	41.28	40X 2.0	6.35	3/8-16	68.00	5-170X	45
8	FRFA8	22.23	800	63.50	41.28	40X 2.0	6.35	3/8-16	68.00	5-170X	45
9	FRFA9	22.83	800	63.50	41.28	40X 2.0	6.35	3/8-16	68.00	5-170X	45
10	FRFA10	25.40	800	63.50	50.80	55X 2.5	6.35	3/8-16	68.00	5-170X	45
11	FRFA11	28.58	800	63.50	50.80	55X 2.5	6.35	3/8-16	68.00	5-170X	45
12	FRFA12	28.58	800	63.50	50.80	55X 2.5	8.00	3/8-16	68.00	5-170X	45
13	FRFA13	31.75	800	63.50	50.80	55X 2.5	6.35	3/8-16	68.00	5-170X	45
14	FRFA14	31.75	900	139.00	50.80	55X 2.5	8.00	3/8-16	68.00	5-170X	45

CARDAN SHAFT FOR RUSSIA

LADA

	FURONG NO.:FR-120-1 OEM NO.:2121-2203012-04 COLOR:BLACK		FURONG NO.:FR-R001 OEM NO.:21214-2203012 COLOR:BLACK, RED, BLUE
	FURONG NO.:FR-120-2 OEM NO.:2121-2201012-04 COLOR:BLACK		FURONG NO.:FR-R002 OEM NO.:21214-2201012 COLOR:BLACK, RED, BLUE
	FURONG NO.:FR-212-1 OEM NO.:2121-2203012-02 COLOR:BLACK		FURONG NO.:FR-R003 OEM NO.:2131-2201012 COLOR:BLACK
	FURONG NO.:FR-212-2 OEM NO.:2121-2203012-02 COLOR:BLACK		FURONG NO.:FR-R007 OEM NO.:21214 COLOR:BLACK, RED, BLUE
	FURONG NO.:FR-211-1 OEM NO.:21211-2203012 COLOR:BLACK		FURONG NO.:FR-R006 OEM NO.:21214 COLOR:BLACK, RED, BLUE
	FURONG NO.:FR-211-2 OEM NO.:21211-2201012 COLOR:BLACK		FURONG NO.:FR-21214-1 OEM NO.:21214-2201012 COLOR:BLACK
	FURONG NO.:FR-212Z OEM NO.: COLOR:BLACK		FURONG NO.:FR-21214-2 OEM NO.:21214-2203012 COLOR:BLACK

GAZ

	FURONG NO.:FR-GAZ-01 OEM NO.:24-2201010-01 COLOR:BLACK		FURONG NO.:FR-31029 OEM NO.:31029-2200010-10 COLOR:BLACK
	FURONG NO.:FR-R005 OEM NO.:2105-2200012 COLOR:BLACK		FURONG NO.:FR-3307 OEM NO.:3307-2200011 COLOR:BLACK



FURONG NO.:FR-3302

OEM NO.:3302-2200010

COLOR:BLACK



FURONG NO.:FR-3302-10

OEM NO.:3302-2200010-10

COLOR:BLACK

UAZ



FURONG NO.:FR-3741-1

OEM NO.:3741-2203010

452-2203010-01

COLOR:BLACK



FURONG NO.:FR-3741-2

OEM NO.:3741-2201010

452-2201010-01

COLOR:BLACK



FURONG NO.:FR-3741-10-2

OEM NO.:3741-2201010-10

COLOR:BLACK



FURONG NO.:FR-31512-1

OEM NO.:31512-2203010

COLOR:BLACK



FURONG NO.:FR-3741-10-1

OEM NO.:3741-2203010-10

COLOR:BLACK



FURONG NO.:FR-31512-2

OEM NO.:31512-2201010

COLOR:BLACK



FURONG NO.:FR-31512-10

OEM NO.:31512-2201010-10

COLOR:BLACK



FURONG NO.:FR-3160-2

OEM NO.:3160-2201010

COLOR:BLACK



FURONG NO.:FR-31512-20

OEM NO.:31512-2201010-20

COLOR:BLACK



FURONG NO.:FR-3159-1

OEM NO.:3159-2203010

COLOR:BLACK



FURONG NO.:FR-31512-30

OEM NO.:31512-2201010-30

COLOR:BLACK



OEM NO.:31601-2203010

COLOR:BLACK



FURONG NO.:FR-3151-1

OEM NO.:3151-2203010

469-2203010-01

COLOR:BLACK



FURONG NO.:FR-31601-2

OEM NO.:31601-2201010

COLOR:BLACK



FURONG NO.:FR-3151-2

OEM NO.:3151-2201010

469-2201010-01

COLOR:BLACK



FURONG NO.:FR-2966-2

OEM NO.:2966-2201010

COLOR:BLACK



FURONG NO.:FR-3160-1

OEM NO.:3160-2203010

COLOR:BLACK



FURONG NO.:FR-3153-2

OEM NO.:3153-2201010

COLOR:BLACK



FURONG NO.:FR-31621-2

OEM NO.:31621-2201010

COLOR:BLACK



FURONG NO.:FR-3162-10

OEM NO.:3162-2200010-10

COLOR:BLACK



FURONG NO.:FR-33036-1-10

OEM NO.:33036-2203010-10

COLOR:BLACK



FURONG NO.:FR-3153

OEM NO.:3153-2200010

COLOR:BLACK



FURONG NO.:FR-31512

OEM NO.:31512-3401400

COLOR:BLACK



FURONG NO.:FR-3159-10

OEM NO.:3159-2200010-10

COLOR:BLACK



FURONG NO.:FR-31512-20

OEM NO.:31512-3401400-20

COLOR:BLACK

MTZ &KAMAZ



FURONG NO.:FR-2120

OEM NO.:72-2203012-A2

COLOR:BLACK



FURONG NO.:FR-5320

OEM NO.:5320-3422010

COLOR:BLACK



FURONG NO.:FR-R004

OEM NO.:5320-2201011-01

COLOR:BLACK



FURONG NO.:FR-5320-01

OEM NO.:5320-2201011-01

COLOR:BLACK



FURONG NO.:FR-4310

OEM NO.:4310-3422010

COLOR:BLACK



FURONG NO.:FR-5440

OEM NO.:5440-3444050

COLOR:BLACK



FURONG NO.:FR-4370

OEM NO.:4370-3444050

COLOR:BLACK

OTHERS



FURONG NO.:FR-141-2

COLOR:BLACK



FURONG NO.:FR-141-1

COLOR:BLACK

INTERMEDIATE CARDAN SHAFT

LADA



FURONG NO.:FR-1002

OEM NO.:2123-2202010

COLOR:BLACK



FURONG NO.:FR-1001

OEM NO.:21213-2202010

COLOR:BLACK, SILVER



FURONG NO.:FR-1003

OEM NO.:2121-2202010-250

COLOR:BLACK



FURONG NO.:FR-1001-01

OEM NO.:21213-2202016

COLOR:BLACK, SILVER



FURONG NO.:FR-1004

OEM NO.:21213-2202010

COLOR:BLACK

CENTER SUPPORT



FURONG NO.:FR-I153

OEM NO.:3153-2204076



FURONG NO.:FR-I131

OEM NO.:2112-1001300PY 2112-1001310



FURONG NO.:FR-I109

OEM NO.:2101-2202080 / 4188676 / 4181556



FURONG NO.:FR-I129

OEM NO.:2108-1001046-10



FURONG NO.:FR-I138

OEM NO.:6-180206AC9



FURONG NO.:FR-I128

OEM NO.:2108-1001015-10PY
2108-1001020-10



FURONG NO.:FR-I139

OEM NO.:6-180206AC9



FURONG NO.:FR-I139

OEM NO.:2108-1001020



FURONG NO.:FR-I124

OEM NO.:31209-2202080-10



FURONG NO.:FR-I109

OEM NO.:2101-2202080 / 4188676 / 4181556

CARDAN SHAFT PARTS

FR-212



FURONG NO.:FR-212-P01

212 CARDAN SHAFT PARTS



FURONG NO.:FR-212-P02

212 CARDAN SHAFT PARTS



FURONG NO.:FR-212-P03

212 CARDAN SHAFT PARTS



FURONG NO.:FR-212-P04

212 CARDAN SHAFT PARTS

FR-21211



FURONG NO.:FR-21211-P05

21211 CARDAN SHAFT PARTS



FURONG NO.:FR-21211-P06

21211 CARDAN SHAFT PARTS



FURONG NO.:FR-21211-P07

21211 CARDAN SHAFT PARTS



FURONG NO.:FR-21211-P08

21211 CARDAN SHAFT PARTS

UAZ/MTZ



FURONG NO.:FR-UAZ-P09

UAZ CARDAN SHAFT PARTS



FURONG NO.:FR-UAZ-P10

UAZ CARDAN SHAFT PARTS



FURONG NO.:FR-UAZ-P11

UAZ CARDAN SHAFT PARTS



FURONG NO.:FR-UAZ-P12

UAZ CARDAN SHAFT PARTS



FURONG NO.:FR-UAZ-P13

UAZ CARDAN SHAFT PARTS

FR-120



FURONG NO.:FR-120-P14

120 CARDAN SHAFT PARTS



FURONG NO.:FR-120-P15

120 CARDAN SHAFT PARTS



FURONG NO.:FR-120-P16

120 CARDAN SHAFT PARTS



FURONG NO.:FR-120-P17

120 CARDAN SHAFT PARTS



FURONG NO.:FR-120-P18

120 CARDAN SHAFT PARTS



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