



浙江立群 万向节

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浙江立群汽车配件制造有限公司

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公司简介

追求卓越，始于 1990

公司自 1990 年成立以来始终秉承“追求卓越，精益求精”的经营理念，产品不仅供应国内多家整车主机厂，同时远销欧洲、北美及南美市场。



体系证书

我们严格执行 IATF 16949:2016 与 ISO 9001:2015 质量体系标准，拥有多条万向节与双联轴头的专业自动化生产线、热处理生产线以及完善的检测与检验设备。



IATF 16949:2016



ISO 9001:2015

浙江立群汽车配件制造有限公司成立于 1990 年，拥有超过 30 年专业生产万向节和双联轴头的经验。目前公司万向节年产能超千万套。

公司成立

1990

占地面积

24000m²

万向节产量

12 Million

员工工作年限

10+

立群制造面向全球

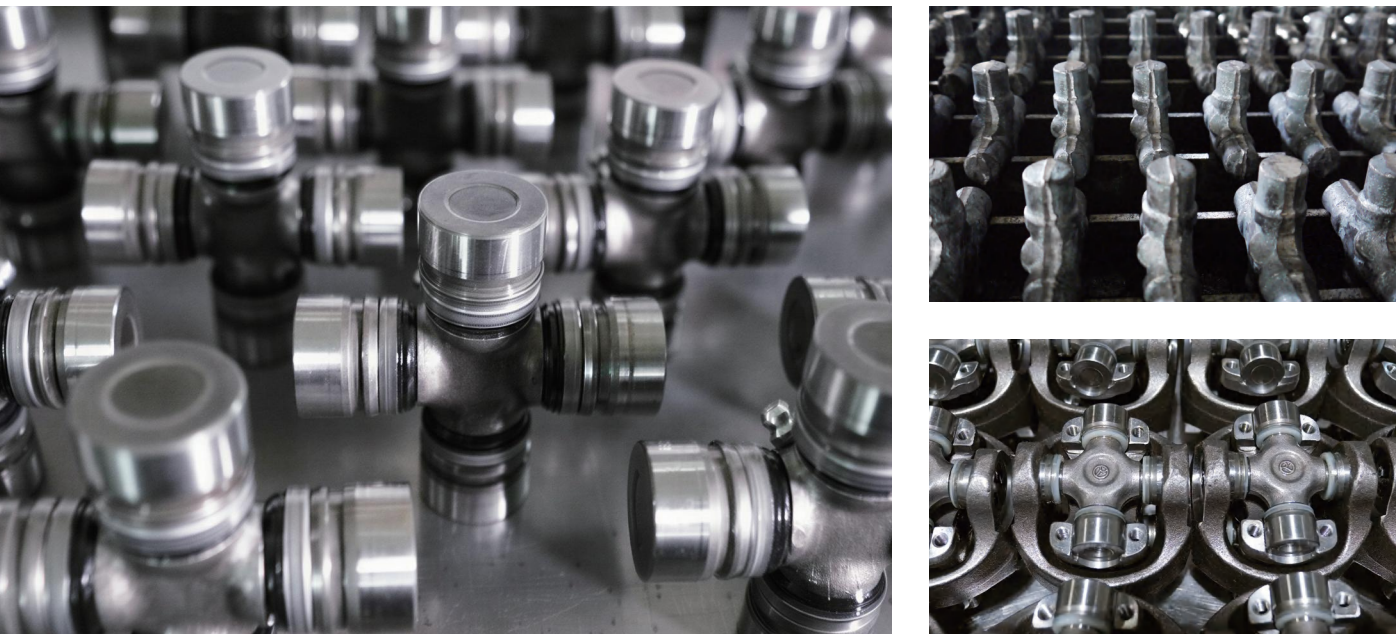
从设计、精密制造、检测到交付，每一个环节都体现出我们对品质的坚持。公司配备先进的自动化设备与经验丰富的技工团队，确保每一件产品都符合国际标准。

无论是智能制造、精密检测，还是高效物流与全球交付，我们始终坚持每一步都为品质负责，每一件产品都代表立群的信誉。

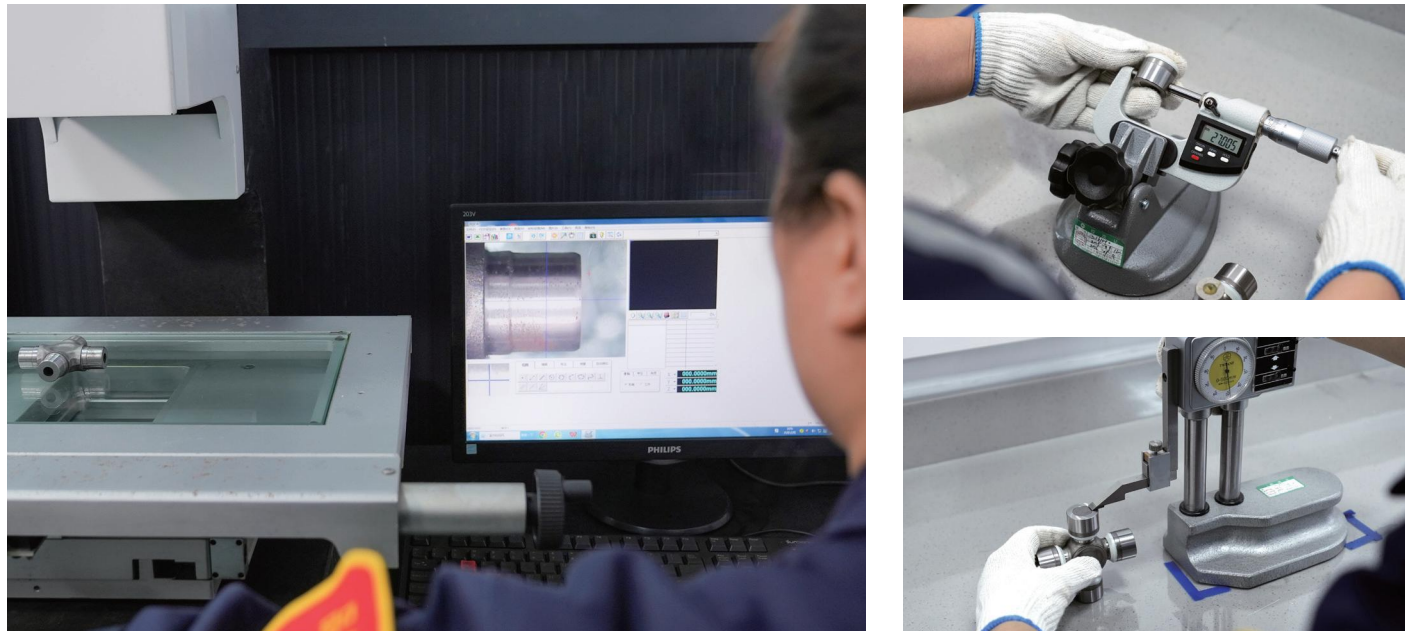
高度自动化精密制造设备



高品质万向节产品



卓越的检验和交付



高效包装和全球配送

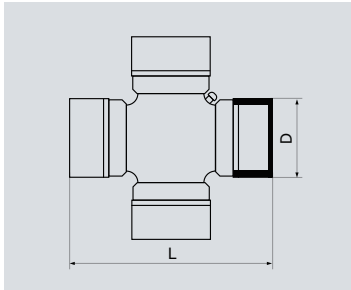


产品线

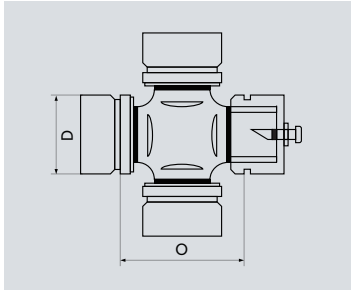
立群严格遵循 ISO 9001:2015 质量管理体系标准，对零件、装配工序及设备进行全流程检测与记录，确保出厂的每一件产品都符合技术要求。



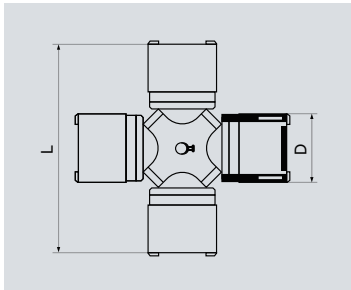
FLG 1 U-JOINT
4 plain round bearings



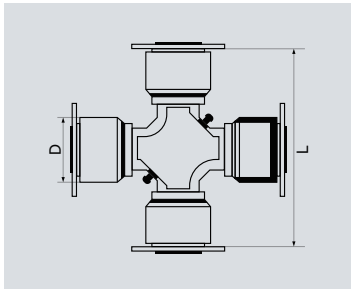
FLG 2 U-JOINT
4 grooved round bearings



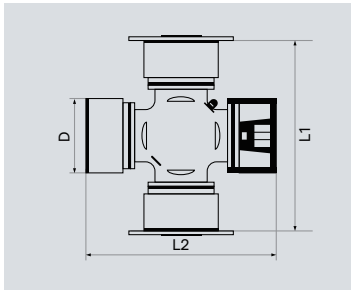
FLG 3 U-JOINT
thrush plate (Slotted) bearings



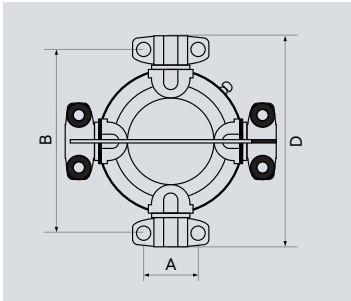
FLG 4 U-JOINT
4 welded plate type bearings



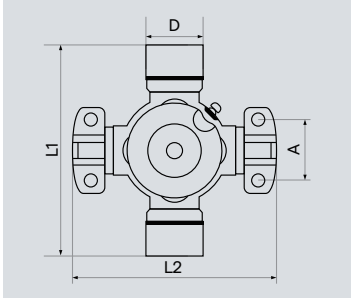
FLG 5 U-JOINT
2 welded plate type and 2 plain round bearings



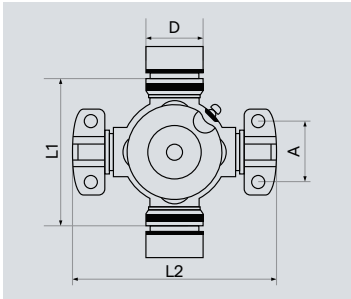
FLG 6 U-JOINT
4 wing bearings



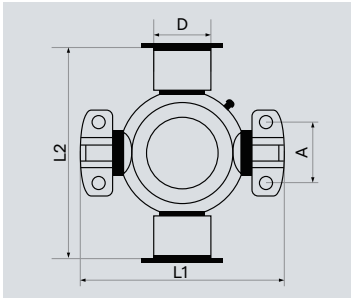
FLG 7 U-JOINT
2 wing and 2 plain round bearings



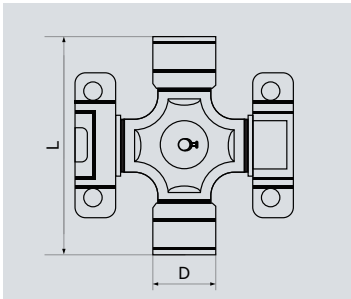
FLG 8 U-JOINT
2 wing and 2 grooved round bearings



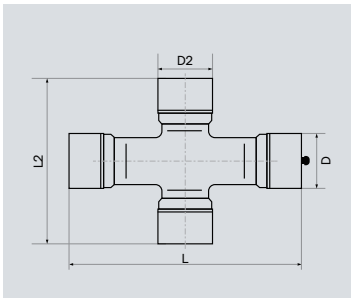
FLG 9 U-JOINT
2 welded plate type bearings and 2 wing bearings



FLG 10 U-JOINT
Brackets tapered U-joint kits



FLG 11 U-JOINT
conversion type



■ FOR TOYOTA

GMB NO.	FIG	ORIGINAL NO.	TOYO NO.	MATSUBA NO.	D (mm)	O (mm)	L (mm)	Weight (g)
GUT11	1	04371-10011	TT-111	UJ212	20.00		57.00	180
GUT12	2	04371-30011	TT-112	UJ210	26.00	53.60		410
GUT13	2	04371-20010	TT-113	UJ211[221][231]	26.00	42.00		380
GUT14	1	04371-60010	TT-114	UJ214	28.50		77.90	515
GUT15	1	04371-55011	TT-115	UJ216	34.00		107.00	960
GUT16	3	04371-55020	TT-116	UJ215	40.00		118.00	1800
GUT17	2	04371-30020	TT-117	UJ230	29.00	49.00		515
GUT19	1	04371-10010	TT-119	UJ222	20.00		57.00	180
GUT20	2	04371-36021	TT-120	UJ234	32.00	61.00		670
GUT21	2	04371-35020	TT-121		29.00	49.00		515
GUT22	3	04371-55021	TT-122		40.00		118.00	1800
GUT23	2	04371-35030	TT-123		29.00	49.00		515
GUT24	1	04371-13020	TT-124		22.06		57.50	230
GUT25	1	04371-04010	TT-125		27.00		81.75	515
GUT26	1	37201-23001-71	TT-126		28.57		77.74	36.5
GUT27	2	04371-35090	TT-127		28.57	49.00	80.00	500
GUT28	1	04371-37011	TT-128		35.00		99.00	1260
GUT29	1		TT-129		27.00		92.05	580

■ FOR NISSAN

GMB NO.	FIG	ORIGINAL NO.	TOYO NO.	MATSUBA NO.	D (mm)	O (mm)	L (mm)	Weight (g)
GUN26	1	37125-11975	TN-126	UJ110	23.82		61.30	275
GUN27	2	37125-14627	TN-127	UJ111	25.00	40.00		275
GUN28	2	37125-18025	TN-128	UJ112	20.01	35.00		180
GUN29	2	39625-21025	TN-129	UJ114	28.00	53.10		490
GUN30	1	37125-85461	TN-130	UJ115	30.17		90.10	670
GUN31	3	37125-50001	TN-131	UJ116	32.00		107.00	1010
GUN32	1	37125-58026	TN-132	UJ117	35.50		119.20	1320
GUN33	1	37125-99901	TN-133	UJ119	43.00		128.00	1400
GUN34	2	37125-76025	TN-134	UJ113	25.01	52.00		350
GUN35	2	37125-01J25	TN-135		32.02	68.00		840
GUN36	1	23020-4101	TN-136	UJ120	25.00		77.60	410
GUN38	2	37125-68200	TN-138	UJ121	26.00	45.60		350
GUN41	3	37125-90128	TN-141	UJ125	43.00		135.90	2555
GUN42	3	37125-99900	TN-142	UJ118	40.01		123.80	1950
GUN43	3	37125-90027	TN-143	UJ126	55.00		163.80	3195
GUN44	1	48155-99000	TN-144	UJ124	20.50		56.60	200
GUN45	1	37125-H8500	TN-145		20.06		52.80	200
GUN46	2	37126-01G25	TN-146		27.00	46.10		456
GUN47	1	37125-25025	TN-147		27.00		81.75	480
GUN48	1	37125-7F025	TN-148		27.00		81.75	480
GUN49	1	34126-Z2002	TN-149		18.00		47.00	200

■ FOR MAZDA

GMB NO.	FIG	ORIGINAL NO.	TOYO NO.	MATSUBA NO.	D (mm)	O (mm)	L (mm)	Weight (g)
GUMZ1[5]	1	0136-25-060	TMZ-101	UJ410 UJ411	25.00		63.80	275
GUMZ2	1	0180-25-060	TMZ-102	UJ412	20.02		54.80	180
GUMZ3[4]	2	0164-25-060	TMZ-103[4]	UJ414	32.00	57.00		500
GUMZ6	2	0706-89-251	TMZ-106	UJ415	28.00	53.10		800
GUMZ7	2	0259-25-060	TMZ-107	UJ413	25.00	40.00		280
GUMZ8	1	0727-25-060	TMZ-108	UJ416	37.00	67.00		1230
GUMZ9	2	1757-89-251	TMZ-109	UJ417	26.50	48.00		420
GUMZ10	2	3919-89-251	TMZ-110	UJ418	22.50	35.20		240
GUMZ11	1	M026-25-100	TMZ-111		20.06		61.70	230
GUMZ12	1	P001-25-060	TMZ-112		24.06		71.40	260

■ FOR MITSUBISHI

GMB NO.	FIG	ORIGINAL NO.	TOYO NO.	MATSUBA NO.	D (mm)	O (mm)	L (mm)	Weight (g)
GUM71	3	14501-27000	TM-171	UJ610	44.00		129.00	2500
GUM72	1	13518-22000	TM-172	UJ613	36.00		104.00	1000
GUM73	1	GPW18397	TM-173	UJ620	27.00		81.75	480
GUM75	1	MB-000154	TM-175		31.75		102.00	770
GUM76	1	13018-21200	TM-176	UJ614	25.01		77.80	500
GUM77	1	ST-0008	TM-177	UJ617	27.00		65.30	470
GUM78	1	ST-0003	TM-178	UJ619	25.00		63.80	275
GUM79	1	ST-00024	TM-179	UJ616	25.00		63.80	275
GUM80	3	12018-01110	TM-180	UJ612	46.00		142.00	2300
GUM81	1	MB-000345	TM-181	UJ625	25.00		63.80	275
GUM82	1	13501-11010	TM-182	UJ624	38.00		104.00	1320
GUM83	3	12019-10000	TM-183	UJ626	52.00		153.80	3950
GUM84	1	18435-51700	TM-184	UJ623	26.00		68.00	310
GUM85	1	MB000300	TM-185		22.06		64.50	250
GUM86	1	MT047756	TM-186	UJ615	28.50		77.90	500
GUM87	1	MB000119	TM-187	UJ627	30.00		78.10	560
GUM88	1	MB000776[0008]	TM-188		25.00		76.80	405
GUM89	1		TM-189		22.06		67.50	280
GUM90	3	14801-06001	TM-190	UJ629	46.00		148.00	2300
GUM91	1	MB000948	TM-191		25.00		76.80	500
GUM92	1	MB000697	TM-192		20.02		54.80	180
GUM93	2	MB000267	TM-193		30.00	55.10		600
GUM94	1	MC999961	TM-194		40.00		112.00	1200
GUM95	2	91271-08200	TM-195		22.00	37.30		265
GUM96	1	MC998476	TM-196		52.00		170.00	4000
GUM97	1	MC998680	TM-197		44.00		129.00	1990
GUM98	1	MC825215	TM-198		49.20		154.65	
GUM99	1	MR165561	TM-199		30.00		71.10	

FOR ISUZU

GMB NO.	FIG	ORIGINAL NO.	TOYO NO.	MATSUBA NO.	D (mm)	O (mm)	L (mm)	Weight (g)
GUIS51	1	9-37300-017	TIS-151	UJ313	23.82		61.30	285
GUIS52	2	9-37300-065	TIS-152	UJ314[324]	29.00	49.00		500
GUIS54	3	9-37300-055	TIS-154	UJ311	36.00		97.00	1260
GUIS55	3	9-37300-150	TIS-155	UJ320	42.00		125.00	1520
GUIS56	1	9-37300-609	TIS-156	UJ313	23.82		61.30	285
GUIS57	3	9-37300-163	TIS-157	UJ321	47.98		145.00	2500
GUIS58	3	9-37300-112	TIS-158	UJ312	36.00		97.00	1290
GUIS59	1	44135-060	TIS-159	UJ315	20.50		56.00	195
GUIS60	6	9-37300-139-0	TIS-160	UJ339	49.22		148.38	3100
GUIS61	1	9-37300-031	TIS-161		23.82		61.30	285
GUIS62	1	1-37300-0130	TIS-162		35.00		103.92	1100
GUIS63	1	94207232-1	TIS-163		22.06		61.70	230
GUIS64	1	1-37300-047-0	TIS-164		40.00		115.00	1500
GUIS65	3	1-37300-004-0	TIS-165		45.98		136.00	2200
GUIS66	1	5-37300-032-0	TIS-166	UJ325	33.00		93.00	800
GUIS67	6	1-37300-049-0	TIS-167		56.00		174.00	
GUIS68	3	1-37300-082-0	TIS-168		50.00		155.00	
GUIS69	1	8-97020-279-0	TIS-169		27.00		81.75	480
GUIS70	2	8-97080-897-0	TIS-170		29.00	49.00		500
GUIS71	2	8-97180-697-0	TIS-171		29.00	49.00		500
GUIS72	1	1-37300-069-0	TIS-172		42.00		115.00	1600

FOR DAIHATSU

GMB NO.	FIG	ORIGINAL NO.	TOYO NO.	MATSUBA NO.	D (mm)	O (mm)	L (mm)	Weight (g)
GUD81	1	4141-4120	TD-181	UJ218	20.02		54.80	180
GUD82	1	4610-4120	TD-182	UJ220 UJ225	28.00		80.00	510
GUD83	1	4123-4120	TD-183	UJ219	25.00		63.80	275
GUD84	1	04371-87301	TD-184		28.01		80.00	500
GUD85	2	04371-87302	TD-185		28.57	60.31		610
GUD86	1	04371-87501	TD-186		20.02		54.80	180
GUD87	1	04371-87303	TD-187		28.01		80.00	500
GUD88	2	04371-87503	TD-188		22.50	34.90		240
GUD89	2	04371-87304	TD-189		30.00	55.10		590
GUD90	1	04371-37011	TD-190		35.00		99.00	1260

FOR HINO

GMB NO.	FIG	ORIGINAL NO.	TOYO NO.	MATSUBA NO.	D (mm)	O (mm)	L (mm)	Weight (g)
GUH61	3	9-953-3401-01	TH-161	UJ511	47.00		124.00	2100
GUH62	3	3-303-3403-01	TH-162	UJ512	47.00		138.00	2600
GUH63	1	3-331-3403-01	TH-163	UJ514	35.01		99.00	1260
GUH64	3	37411-1140	TH-164		50.00		159.00	3150
GUH65	1	3-445-3403-04	TH-165	UJ516	36.00		110.30	1250
GUH66	1	6041-8409-00	TH-166	UJ515	23.82		66.00	295
GUH67	6	37400-1011	TH-167		49.22		148.38	3100
GUH68	3	04037-4008	TH-168	UJ517	47.00		144.00	2300
GUH69	1	45220-1060	TH-169		20.00		57.00	200
GUH70	3	37401-1061	TH-170	UJ519	47.00		138.00	2200
GUH71	3	37401-1010	TH-171		47.00		144.00	2300
GUH72	3	37401-1080	TH-172		47.00		144.00	2300
GUH73	3	37401-1021	TH-173		50.00		165.00	3300
GUH74	1	04037-4010	TH-174		36.00		115.60	1100
GUH75	3	04037-4033	TH-175		58.00		175.00	4000
GUH76	3	37702-1200	TH-176		40.00		116.10	1480
GUH77	1	37401-150	TH-177		44.00		125.50	2100

FOR HONDA

GMB NO.	FIG	ORIGINAL NO.	TOYO NO.	MATSUBA NO.	D (mm)	O (mm)	L (mm)	Weight (g)
GUH02	1	40150-567-003	THO-102	UJ811	25.00		64.00	280
GUH03	1	44330-538-004	THO-103	UJ810	22.00		65.00	240

FOR SUZUKI

GMB NO.	FIG	ORIGINAL NO.	TOYO NO.	MATSUBA NO.	D (mm)	O (mm)	L (mm)	Weight (g)
GUS1	2	27200-58833	TS-101	UJ700/710	25.00	40.40		275
GUS2	2	27100-67000	TS-102		20.01	35.00		180
GUS6	1	27200-6051	TS-106		20.07		59.80	200
GUS7	1	27200-83810/11	TS-107	UJ413	25.00		63.80	275

FOR SUBARU

GMB NO.	FIG	ORIGINAL NO.	TOYO NO.	MATSUBA NO.	D (mm)	O (mm)	L (mm)	Weight (g)
GUSR2	2	6234-00020	TSR-102	UJ150	23.00	44.60		280
GUSR3	2	6232-4300	TSR-103		28.00	53.10		470
GUSR4	2	6220-32000	TSR-104		25.00	44.00		300

FOR OTHERS

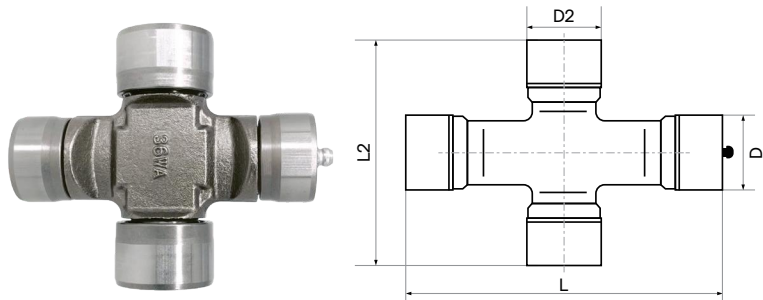
GMB NO.	FIG	ORIGINAL NO.	TOYO NO.	MATSUBA NO.	D (mm)	O (mm)	L (mm)	Weight (g)
GUDUMP1	1	S164-61040-0	TDUMP-101	UJ912	20.00		57.50	180
GUDUMP2	1	S164-61047-0	TDUMP-102	UJ911	25.00		77.00	300
GUDUMP3	1	YK220A	TDUMP-103	UJ910	22.00		62.00	270

FOR KOREA VEHICLES

GMB NO.	FIG	D (mm)	O (mm)	L (mm)	APPLICATION
GUN-28	2	20.00	35.00		DAEWOO
GUMZ-7	2	25.00	41.20		KIA
GUMZ-9	2	26.50	48.00		KIA
GU-1210	1	27.00		62.00	HYUNDAI
GUK-12	1	27.00		80.00	HYUNDAI
GUM-73	1	27.00		81.75	KIA
GUM-93	2	30.00	55.10		HYUNDAI
GUMZ-3	2	32.00	57.00		KIA
GUMZ-8	2	37.00	67.00		KIA
GUM-71	3	44.00		129.00	HYUNDAI
GUM-80	3	46.00		142.00	FUSO
GU-400	4	47.62		134.90	HYUNDAI
G5-675	5	49.20		154.8/157.1	ASIA
G5-510	5	49.20		194/194	ASIA
S1710	4	49.20		154.80	HYUNDAI
S1810	4	49.20		191.86	DAEWOO
GUM-83	3	52.00		153.90	FUSO
GUIS-67	6	56.00		173.90	DAEWOO

FOR RUSSIA VEHICLES

ORIGINAL NO	FIG	D (mm)	O (mm)	L (mm)	APPLICATION
2101-2202025	1	23.83		61.30	VAZ 2101-2107,LADA
2105-2202025	1	23.83		61.30	VAZ 2101-2107
2121-2202025 21211-2202025	1	28.00		71.00	VAZ-2121(NIVA) VAZ-21213(NIVA)
408-2201025 400-22001025	2	28.00	42.50	73.00	MOSKVICHI 408
412-2201025	2	28.00	52.20	83.00	MOSKVICHI 412
3102-2201026 469-2201025 72-2203025PH	2	30.00	55.00	88.00	VOLGA,GAZEL,UAZ 2410,3102,3110
53A-2201025	1	35.00		98.00	GAZ-53
5320-2201026 130-2201025	1	39.00		118.00	KAMAZ
5320-2205025-01 701-2208010P 131-2205025	1	50.00		135.00	KAMAZ
53205-2201025 6520-2201025	1	50.00		135.00	KAMAZ
4310-2205025	1	50.00		155.00	KAMAZ
53205-2205025	1	50.00		155.00	KAMAZ
6520-2205025	1	57.00		152.00	
700-2201080P 540-2201025 7522-2201025	1	62.00		173.00	K-700
7555-2201025	1	72.00		185.00	



FOR EUROPEAN AND NORTH AMERICAN SERIES AGRICULTURAL

GMB NO.	FIG	D (mm)	O (mm)	L (mm)	D2 (mm)	L2 (mm)
1	1	22.02		54.15		
2	1	23.85		61.25		
3	1	27.03		70.20		
4	1	27.03		74.65		
5	1	30.25		80.05		
6	1	30.25		92.05		
7	1	34.95		94.05		
8	1	34.95		106.45		
9	1	41.00		108.06		
28	1	28.00		70.20		
32	1	31.993		76.00		
36	1	36.03		89.00		
2WA	11	22.02		76.00	23.85	61.20
4WA	11	23.85		91.00	27.03	74.65
6WA	11	27.03		100.00	30.25	92.05
8WA	11	30.25		106.00	34.93	106.40
32WA	11	27.03		94.00	31.975	76.00
36WA	11	31.975		106.00	36.03	89.00

FOR AGRICULTURAL

GMB NO.	FIG	D (mm)	O (mm)	L (mm)	D2 (mm)	L2 (mm)	Weight (g)
GUA-1	1	18.00		47.00			110
GUA-2	1	19.00		52.00			150
GUA-3	1	22.00		54.00			200
GUA-4	1	22.00		54.80			220
GUA-5	1	23.82		61.30			290
GUA-6	1	24.90		72.10			400
GUA-7	1	27.00		70.00			450
GUA-8	1	27.00		74.60			450
GUA-9	1	29.00		80.00			550
GUA-10	1	30.00		81.70			600
GUA-11	1	30.20		80.00			600
GUA-12	1	30.18		92.05			730
GUA-13	1	30.18		106.50			780
GUA-14	1	32.00		75.90			750
GUA-15	2	34.00	51.30				900
GUA-16	1	34.00		106.50			1100
GUA-17	1	34.92		106.30			1100
GUA-18	1	39.69		115.95			1400
GUA-19	1	34.92		106.50			1100
GUA-20	1	36.00		88.90			1150
GUA-21	1	41.00		118.00			1850
GUA-22		23.82		91.00	27.00	74.60	460
GUA-23		27.00		94.00	32.00	76.00	700
GUA-24		22.00		77.00	23.82	61.30	400

COMPARISON TABLE OF DIMENSIONS OF UNIVERSAL JOINTS FOR CONSTRUCTION MACHINERY

Joint Size	A Hole Pitch (mm)	B Hole Pitch (mm)	D Pilot Dia (mm)	Swing Dia (mm)	Key Width (mm)	Weight (g)
2C	33.32	59.50	79.22	82.00	9.50	710
3C	36.52	69.80	90.40	96.62	9.50	950
4C	36.52	87.30	107.90	112.00	9.50	1400
5C	42.88	88.90	115.06	116.94	14.26	2000
6C	42.88	114.30	140.46	145.00	14.26	2500
7C	49.20	117.46	148.38	152.00	15.85	3800
8C	49.20	174.60	206.00	212.58	15.85	5400
8.5C	71.44	123.80	165.00	172.93	15.85	6400
9C	71.44	168.30	209.52	216.54	15.85	8100
10C	92.10	165.10	212.70	225.28	25.37	13000
10.5C	88.90	172.72	222.17	231.60	25.37	14000
11C	88.90	172.72	222.17	231.60	25.37	14000
12C	92.10	241.35	288.90	301.00	25.37	
14C	134.88	270.00	338.80	360.00	28.60	
15C	99.98	199.94	259.58	273.00	31.73	



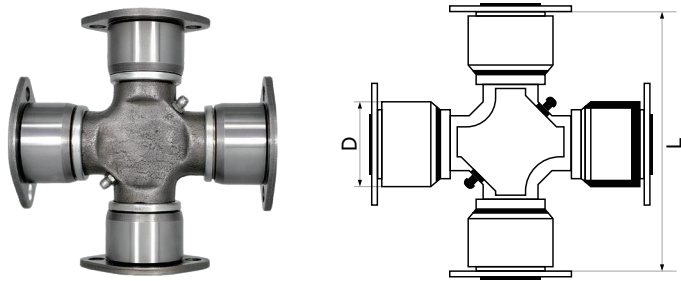
■ FOR KOMATSU

OEM NO	BEARING TYPE	C TO C "A" (mm)	CASE SIZE (mm)	PILOT DIA "D" (mm)	KIT TYPE	Weight (g)
101-10-00070	2LWT+2LWD	33.32		79.22	2C	750
101-10-00080	4LWD	33.32		79.22	2C	750
111-10-16110	4HWD	36.50		107.82	4C	1300
111-60-11110	4HWD	36.50		107.82	4C	1300
113-12-00010	4HWD	36.50		107.82	4C	1300
120-10-33341	4HWD	42.88		115.06	5C	2000
131-10-46110	4HWD	42.88		115.06	4C	1300
135-14-00030	4HWD	42.88		140.45	5C	2000
14X-11-11110	2HWD+2RND GROOVED	49.20	41.30*104.40	148.38		3600
141-10-00012	Assemblies	51.00	88.60	184.00		10500
144-10-12610	4HWD	49.20		148.38	7C	3800
145-14-00190	4HWD	42.88		140.45	6C	2500
145-14-35110	4HWD	42.88		140.45	6C	2500
150-11-00097	Assemblies	50.00	105.00	208.00		10000
150-11-12360		50.00		208.00		4500
154-20-00020		50.00		208.00		4500
154-20-10002	Assemblies	50.00	135.00	208.00		10750
175-20-00060	4HWD	71.44		165.00	8.5C	6400
175-60-11520	4HWD	71.44		165.00	8.5C	6400
195-20-11100	4HWD	71.44		209.52	9C	7800
281-20-12201	4HWD	92.10		212.70	10C	12000
283-20-11210	4HWD	49.20		206.00	8C	5400
380-135764-1		50.00		208.00		4500
380-136142-1	4HWD	49.20		148.38	7C	3800
380-885518-1			38.95*109.40			
380-154081-1			30.18*92.05			
380-890373-1	4HWD	42.88		115.06	5C	2000
381-881908-1	4HWD	42.88		115.06	5C	2000
381-972625-1	4LWT	36.50		107.82	4C	1200
381-976907-1	4HWD	42.88		140.45	6C	2500
381-976908-1	4HWD	42.88		140.45	6C	2500
381-985204-1	4HWD	36.50		107.82	4C	1300
385-10178551	4HWD	36.50		107.82	4C	1300
385-10178561	4HWD	36.50		107.82	4C	1300
385-10178571	4HWD	42.88		140.45	6C	2500
385-10193741	4HWD	49.20		148.38	7C	3800
385-10238601	4HWD	42.88		115.06	5C	2000
417-20-12620	2HWD+2RND GROOVED	42.88	32*79.2	115.06	5C	1800
419-20-12620	2HWD+2RND GROOVED	42.88	33.34*104.50	140.45		2300
419-20-12621	2HWD+2RND GROOVED	42.88	33.34*104.50	140.45		2300
421-20-12620	4HWD	71.44		209.52	9C	7800
423-20-12620	2HWD+2RND GROOVED	49.20	41.30*104.40	148.38		3600
424-20-12620	4HWD	49.20		206.00	8C	5400



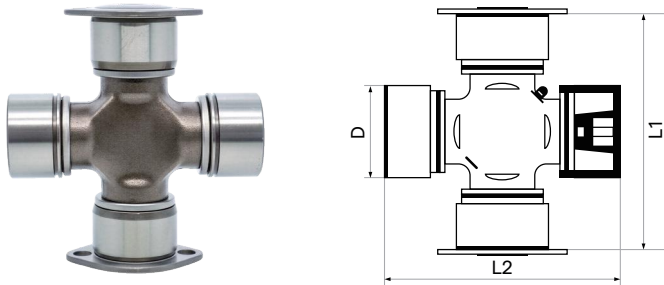
■ FOR CATERPILLAR

CATERPILLAR	BEARING TYPE	SIZE (mm)	ALTERNATIVE NOS
1K2741	4LWT	36.50*107.82	1K9461 6F7160 6F9190 6H1261 85432 8H3853 9K3970
1S9670	4HWD	42.88*140.45	3H0301 3H7364 7H4545 7K3526 8K7002 9H2477 9H2478 2T0095 2Y6471 7K3526
2D2978	Inside Lock-Up	24.61*42.60	6G0976
2D3765	2LWT+2RND GROOVED	33.32*79.22/25.40*59.20	4D8664 4H7808 4D8212 5R0056
2G4157	4HWD	92.10*212.70	114-10003
2K3631	4HWD	42.88*115.06	1J0843 8D0537 6S9266 5T8739
2P9889	Assemblies	42.88*140.46*270.86	
2V1164	2LWT+2LWD	36.52*90.40	9K1976
2V7153	4HWD	71.44*165.00	2T3013
316116	2LWT+2LWD	33.32*79.22	
316117	4LWD	33.32*79.22	
4D8212	Inside Lock-Up	25.40*54.40	
5D8293	4LWT	36.52*90.40	3L7363 5D3248 5D9153 9K1971
5F2478	Outside Lock-Up	31.80*81.50	6F4343 7F3679
5M5073	Assemblies	42.88*140.46*184.12	
5M7882	Assemblies	42.88*140.46*127.00	
5M0800	2LWT+2HWD	36.52*107.90	
641152	4LWT	42.88*140.46	
643633	2LWT+2HWD	42.88*140.46	
644683	4LWT	33.32*79.35	
6D2529	2LWT+2RND GROOVED	33.32*79.22/25.40*59.20	5D2167
6F9190	4LWT	36.52*107.90	1K2741 1K9467 6F7160 6H1261 85432 8H3853 9K3970
6H2577	4HWD	49.20*148.38	2A0858 2H0858 2K7276 3H6104 3K7276 5K2006 8D7719 8K6042 9P0356
6H2579	4HWD	49.20*206.00	1M8804 3H2579 4R7972 5H2308 5S7219 7H8101 4L6929 9P4809
6K0316	4HWD	36.52*107.90	2D1844 5K5012 5V1168 2Y7347
6S6902	2LWT+2LWD	33.32*79.22	
7J5242	2LWT+2HWD	49.20*148.38	642249 681157 4L6325
7J5245	2LWT+2LWD	42.88*115.06	
7J5251	4LWT	42.88*115.06	7J5241
7K0442	4DWT	71.44*165.00	1V3639 1V3640 1J9640 8J1082
7M2695	2LWD+2HWD	36.52*107.90	
7V3842	2RND/2RND W/PLT	49.20*154.75/157.00	6W2916 9V7702
7V4077	2RND/2RND W/PLT	47.62*135/135	8V7177 9V7700
8D1508	Inside Lock-Up	23.83*37.85	7D2059 7D9715 8D1505 8D1566
8F7719	4LWT	49.20*148.38	629815 681156
8P8132	4HWD	92.10*212.70	
8V6435	Outside Lock-Up	34.92*126.22	5V5474 8V6431 9C8367
8V7336	Outside Lock-Up	34.92*106.20	2R0960
9H9491	4LWT	71.44*209.52	
9K3969	2LWT+2LWD	36.52*107.90	5H0445 85431
9V7710	4HWD	71.44*209.52	2R0801 5H3756 5S5680 6K0885 6M9762 7H3958 8D3144 9H6423 9S7120 9V3812 7V1499
XX7146	4LWT	49.20*206.00	



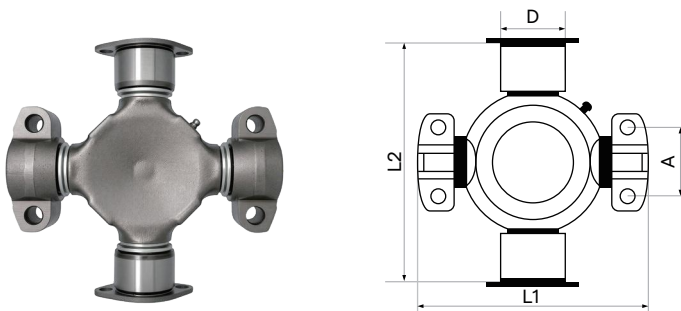
■ U-JOINT WITH 4 WELDED RETAINER PLATES

PART NO	D (mm)	L (mm)	PRECISION	GKN	ALLOY
5-115X	39.68	115.98	332	HS308	1757
5-279X	47.62	134.85	333	HS336	1807
5-280X	49.20	154.86	334	HS337	1802
5-407X	49.20	177.93	376	HS338	1808
5-281X	49.20	191.86	381	HS334	1810
5-124X	58.98	167.58	335	HS324	1804
5-308X	55.50	206.00	338	HS348	1880



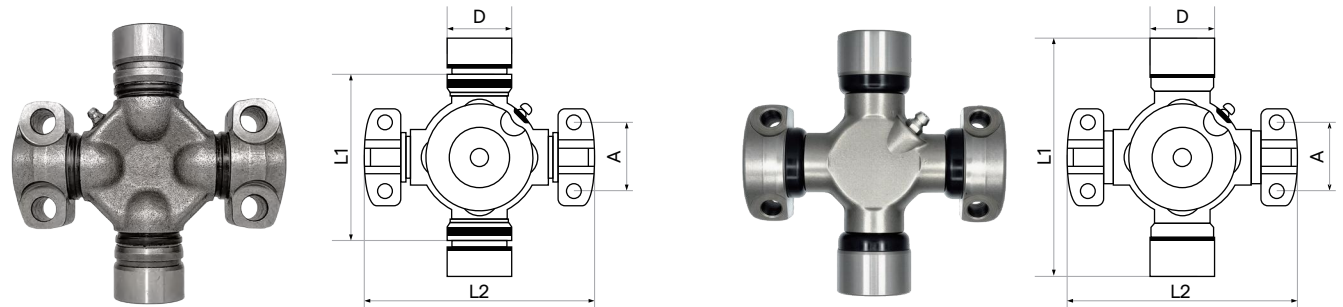
■ U-JOINT WITH 2 WELDED RETAINER PLATES & 2 PLAIN ROUND BEARINGS

PART NO	D (mm)	L1 (mm)	L2 (mm)	PRECISION	NEAPCO
5-438X/5-674X	47.62	135.00	135.00	475	4-2791
5-515X/5-675X	49.20	154.80	157.10	476	5-2801
5-469X/5-677X	49.20	177.80	179.98	477	5-4071
5-510X/5-676X	49.20	191.69	194.00	478	6-2811



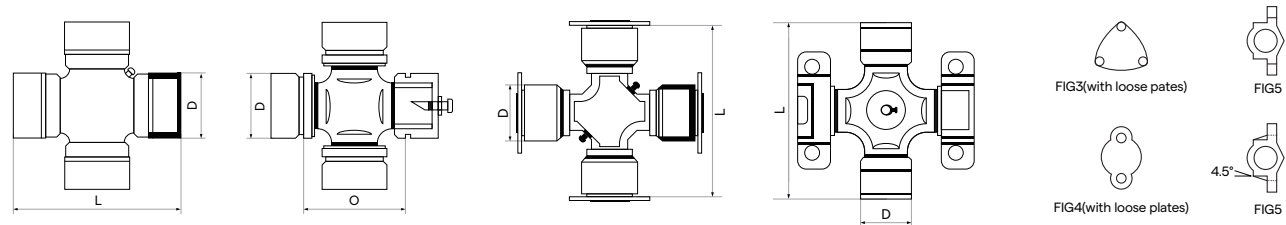
■ U-JOINT WITH 2 WING BEARINGS AND 2 WELDED RETAINER PLATES

PART NO	PRECISION	GKN	BEARING TYPE	D/R (mm)	P/L (mm)
5-324X	483	HS794	2HWD+2RND	71.44/49.20	209.30/191.98
5-326X	488	HS798	2HWD+2RND	71.44/55.50	209.30/206.00
5-387X			2HWD+2RND	71.44/49.20	165.00/154.85



■ U-JOINT WITH 2 WING BEARINGS AND 2 GROOVED OR 2 PLAIN ROUND BEARINGS

PART NO	PRECISION	CATERPILLAR	BEARING TYPE	D/R (mm)	P/L (mm)
5-2031X	508	2D3765	2LWT+2RND GROOVED	25.40/33.34	55.20/79.22
5-2033X	522	6D2579	2LWT+2RND GROOVED	25.40/33.34	54.50/79.22
5-4016X	546		2LWT+2RND GROOVED	28.50/36.52	77.90/107.90
5-5015X	557		2LWT+2RND GROOVED	33.35/42.88	84.30/115.06
5-5154X			2HWD+2RND GROOVED	33.35/42.88	84.30/115.06
W-6139	565		2HWD+2RND GROOVED	33.35/42.88	104.25/140.46
HD205-3	483	W7300	2HWD+2RND GROOVED	41.50/49.20	104.50/148.38
5-345X			2HWD+2RND PLAIN	30.18/36.52	106.22/107.90
5-348X			2HWD+2RND PLAIN	34.92/42.88	106.22/115.06
5-221X	470	5Y0154	2HWD+2RND PLAIN	34.92/42.88	126.22/140.46
5-329X			2LWT+2RND PLAIN	34.92/49.20	126.22/134.80
5-330X			2HWD+2RND PLAIN	41.20/49.20	142.00/148.38
5-303X	470		2HWD+2RND PLAIN	34.92/42.88	126.22/140.46
5-356X			2LWT+2RND PLAIN	27.00/36.52	81.75/90.40
5-328X			2HWD+2RND PLAIN	34.92/49.20	126.22/134.80
5-331X			2LWT+2RND PLAIN	41.23/49.20	142.00/148.38
5-347X			2HWD+2RND PLAIN	34.92/42.88	106.22/115.06



■ FOR MERCEDES BENZ

GKN NO	FIG	D (mm)	O (mm)	L (mm)	MERCEDES OE NO.
HS446	2	28.00	49.00		1004100131 1114100031 1123500028 1804100331
HS222	1	35.00		96.80	0304100431 0304101831
HS480	2	38.00	57.00		3024100031 3104100031 3124111231 3854100231 3124111331 3224110031 32241100131 3454107031
HS236	1	38.03		105.60	0304102031
HS486	2	42.00	66.40		3174100131 3374010031 3374100031 3374105031 3374110031 3544100131 3854100131
HS259	1	45.00		118.10	0304102231
HS260	1	45.00		120.40	004100031 3174100031 3044100031 3844100031
HS272	1	48.05		126.00	3604100232 3604100231 3814100031 3814100231 3854100031 3614100231 3854100531 3854100731 3874100131
HS282	1	52.00		133.00	3354100031
HS284	1	53.00		135.00	3634100631 6204100131 3634100031 9424100131 9424100231 0004101628 0004100231
HS289	1	57.00		152.00	3874100031 6204100031
ZK6800	2	68.00	89.00	165.50	6564100131 9424100031
	1	31.00		110.00	9704100031
	1	42.00		106.00	9714100031

FOR VOLVO

GKN NO	FIG	D (mm)	O (mm)	L (mm)	VOLVO OE NO.
HS194	1	23.82		61.30	1217606 659773 656762 87977
HS150	1	23.82		61.30	762037
HS195	1	27.00		74.60	348472 38403
HS166	1	27.00		81.75	231136 231189 231179 231311
HS263	1	34.92		106.40	20361999
HS176	1	39.675		115.42	6852612 6638385 189499 6621656 83453 36590
HS179	1	30.18		106.30	6652586 38464
HS380	3	44.00		126.00	232458 231626
HS316	4	47.65		135.00	46240 6621920 20875936
HS317	4	49.20		154.76	231009
HS381	3	50.00		152.60	231519 232459 1651032
HS288	1	57.07		144.00	232540
HS289	3	57.07		152.60	1651229 93192570 1067293 1068250
	1	42.00		119.40	1069509 20876183
	1	52.00		147.00	1651164 20876290
	1	59.00		167.60	1651237 1068253

FOR SCANIA

GKN NO	FIG	D (mm)	O (mm)	L (mm)	SCANIA OE NO.
HS239S	5	38.00		148.00	294380 1422433
HS239T	6	38.00		148.00	337058 1765828 1879537
HS244	1	39.00		127.00	169144 750614 550614
HS176	1	39.675		115.42	750610 77187
HS380	3	44.00		126.00	550613 750602
178258	1	44.00		149.00	297563 750612 264043 550612 178258 550613 750602
HS316	3	47.62		134.90	78060
HS268S	5	48.05		161.00	294383 365913
HS268T	6	48.05		161.00	337059 365901 1797424 1541070 1765829
HS381	3	50.00		152.60	550613 750613
HS280	1	50.00		164.00	207563 264044
294385	1	57.00		161.00	294385
HS292S	5	57.00		164.00	366441 366437
HS292T	6	57.00		164.00	337060 366137 1797425 1541071 390225 366443
	1	65.00		190.00	386073 1541072 1792684

FOR MAN

SICIT NO	FIG	D (mm)	O (mm)	L (mm)	MAN OE NO.
1380	1	30.00		81.75	81392006003
1910	1	38.00		105.80	81392006005
	1	38.00		110.00	81391086052
2380	1	42.00		104.50	81391266009 81391006050
2660	1	47.60		135.20	81391086048
1760	1	48.00		116.50	81392006011
1740	1	52.00		133.00	81392006010 81392006016
2700	1	52.00		147.20	81391266020 81391266030
1720	1	57.00		144.00	81392006015 81391266017
1620	1	57.00		152.00	81391086042 81393746003

FOR DAF

GKN NO	FIG	D (mm)	O (mm)	L (mm)	DAF OE NO.
HS179	1	30.188		106.35	608921
HS222	1	35.00		96.80	542635
HS236	1	38.00		105.80	314151 314851
HS176	1	39.675		115.42	316340
6090057	1	42.00		104.50	609057
HS256	1	44.00		124.80	302155 140264
HS266	1	47.00		130.90	586969 106829
HS271	1	48.00		116.50	507539 609866
HS278	1	50.00		131.00	178185
HS381	3	50.00		152.60	311267 605804
HS282	1	52.00		133.00	605804
HS286	1	55.00		164.00	586992
HS288	1	57.00		144.00	505698 75873606

FOR IVECO

SICIT NO	FIG	D (mm)	O (mm)	L (mm)	IVECO OE NO.
1360	1	27.00		81.75	1905986-5990411 9928022 93160322
4090	1	30.20		92.00	8197741
1280	1	30.20		106.30	4655182-4675624 4878942-9932697-92601339 93158199
3000		33.34		79.22	9986818 4463536
1020	1	39.00		116.40	4514424-4603984 4703371-4685815 4684735-4583754-5
1140	1	39.70		115.80	4679190-9932700 9105823-8120185 4679796-8120185
2380	1	42.00		104.50	93159330-42480741 1275430
1400	4	47.60		135.00	4656653-4686733 4686738-4699481
2660	1	47.60		135.20	9981618-9982407
1760	1	48.00		116.50	42484713-2980490 2981719
2600	1	48.00		125.90	42485180
1000	4	49.00		135.00	875880-875881 4654827-4655900 4672043-4686732
1040	4	49.00		155.00	876044-876045 4582853-4656057 4663672-4664726 4672046-44097283
1120	4	49.20		154.70	4620151-4656683
2340	1	49.20		154.90	5978564
1740	1	52.00		133.00	93159316
1720	1	57.00		144.00	42481507-42491973 2980217
2620	1	57.00		152.00	93157114
1100	1	59.00		167.40	93157124
2000	4	59.00		167.60	93157124
1060	4	60.00		170.20	4021288-4556728 4641105-4656056 4674084-4683730
2180	1	65.00		172.00	8194583-42490052 93156581

■ FOR US AND EUROPEAN VEHICLES CONVERSION LISTING

SPICER	D (mm)	O (mm)	L (mm)	GMB	PRECISION
5-1X	23.82		61.30	GU-400	340
5-2X	26.99		74.60	GU-1100	344
5-4X	27.01		74.60	GU-1100	344
5-6X	26.99		81.76	GU-1000	329
5-7X	30.18		92.08	GU-2200	331
5-10X	30.18		106.36	GU-2050	330
5-14X	23.82		61.30	GU-500	341
5-30X	39.69		115.85	GU-3000	332
5-54X	71.43		223.04		
5-74X	26.99	52.57		GU-1020	356
5-88X	34.93	76.20			
5-92X	24.61	33.51		G5-1004X	861/982
5-100X	25.40	39.50		GU-5950	514
5-101X	23.82		61.30	GU-400	340
5-4X	27.01		74.60	GU-1100	344
5-103X	23.83	35.00		G5-103X	338
5-105X	25.40	39.50			514G
5-106X				GU-2050	330
5-111X	23.82		61.30	GU-500	341
5-113X	27.00		81.76	G5-113X	369
5-115X	39.69		115.85	GU-3000	332
5-118X				GU-2300	351
5-121X	27.00		81.76	G5-121X	329
5-124X	59.10		167.49		335
5-129X	28.60		66.50		880
5-130X	26.99		92.08	G5-130X	354
5-134X	27.00		[1]92.07[2]81.75	G5-134X	353
5-150X	[1]26.99[2]28.58	[2]65.10	[1]81.76		350G
5-153X	27.00		81.76	GU-1000L	369
5-155X	34.93		126.21	GU-3838	358
5-160X	30.18		106.36	GU-2050	330
5-165X	41.24		142.00	G5-165X	359
5-170X	23.82	35.10		G5-170X	338
5-174X	26.99	52.27			365
5-177X	49.22		154.74	GU-5000	334
5-178X	30.18		92.08	GU-2200	331
5-185X	55.55		205.59		932
5-186X	43.88		205.59		
5-188X	34.93		106.36	GU-2300	351
5-200X	26.99		81.75	GU-1000	329/360
5-212X	[1]27.02[2]28.60	[1]60.20	[2]92.08	G5-212X	355
5-213X	26.99		92.08	G5-213X	354
5-220X	34.93		126.21		
5-221X	34.92		140.40		470
5-231X					355
5-242X	27.00	42.43			995

SPICER	D (mm)	O (mm)	L (mm)	GMB	PRECISION
5-243X	31.80		81.53		964
5-243-1X					934
5-248X	[1]25.40[2]26.99	[1]40.66	[2]61.92		361
5-251X	26.99		81.76	G5-251X	369
5-252X	26.99		81.76	GU-1000	360
5-260X	26.99	52.57		G5-260X	365
5-263X	34.93		106.36	GU-2300	351
5-264X	22.20		73.60		
5-275X	34.93		126.21	GU-3838	358
5-278X				G5-278X	379
5-279X	47.62		134.90	GU-4000	333
5-280X	49.22		154.74	GU-5000	334
5-281X	49.22		191.69	GU-281X	381
5-297X	30.18	52.27		GU-297X	371
5-303X	34.92		140.40		470
5-308X	55.50		206.00		388
5-310X	26.99		61.95	GU-700	380
5-315X	26.99		81.76		437
5-324X	49.22		209.55		480
5-325X				GU-3838	358
5-326X	55.55		209.55	GU-278X	
5-332X					374
5-345X	30.18		106.20		
5-350X	27.00	56.53			366
5-353X	[1]27.00[2]27.40	50.98	81.76	G5-353X	319
5-354X					447
5-357X					362
5-407X	49.21		177.80		376
5-430X	24.61	[1]38.10[2]36.65			
5-431X	33.30		67.48		888
5-438X	47.62		[1]135.00[2]135.00		475
5-443X	26.99		61.95	GU-700	437/373
5-450X	[1]27.01[2]27.00	[1]52.50	[2]81.78		455
5-456X	27.00	38.67			436
5-460X	[1]27.00[2]30.20		[1]81.76[2]92.08		348
5-469X	49.20		[1]179.98[2]177.98		477
5-470X	49.20		178.00		376
5-510X	49.20		[1]191.69[2]194.00		478
5-515X	49.20		[1]154.70[2]157.10		476
5-521X	27.00	62.09		G5-521X	433
5-527X					347
5-544X	[1]28.60[2]27.00	[2]60.00	[1]81.40		372
5-648X					448
5-674X	47.62		[1]135.00[2]135.00		475
5-675X	49.20		[1]154.70[2]157.10		476
5-676X	49.20		[1]191.68[2]194.00		478

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FOR US AND EUROPEAN VEHICLES CONVERSION LISTING

SPICER	D (mm)	O (mm)	L (mm)	GMB	PRECISION
5-677X	49.20		{1}177.98{2}179.98		477
5-810X	49.20		{1}191.69{2}194.00		478
5-1200X	27.00	57.33		G5-1200X	429
5-1201X	{1}26.99{2}28.58		81.76	G5-1201X	430
5-1203X	26.99	67.55	92.08	G5-1203X	433
5-1204X	{1}26.99{2}28.58		92.08		434
5-1205X	30.18	62.09	65.10		423
5-1206X	30.18	76.38		G5-1206X	427
5-1210X					
5-1300X	31.26	46.05		GU-2500	305
5-1301X	31.26	71.20		GU-2600	304
5-1306X	27.39	50.98		G5-1306X	315G
5-1306X-1					318
5-1306XS	27.39	50.98		G5-1306X-1	317
5-1307X	31.27	50.80			305
5-1309X	28.58	63.68		G5-1309X	316
5-1312X	{1},{2}28.58	62.09	92.08		375
5-1500X	20.02	35.00		GUN-28	392/395
5-1501X	25.02	40.00		GUN-27	391
5-1502X	26.01	42.00		GUT-13	394
5-1503X	25.00		63.80	GUMZ-1	398
5-1504X	25.00	40.00		GUMZ-7	397
5-1505X	28.00	53.10		GUN-29	393
5-1506X	38.02	56.23		GU-7300	463
5-1507X	28.00	53.10		GUMZ-6	384
5-1508X	26.00	53.60		GUT-12	390
5-1509X	28.50	77.90		GUT-14	396
5-1510X	29.00	49.00		GUT-17	387
5-1511X	32.00	61.00		GUT-20	389
5-1513X	26.50	48.00		GUMZ-9	386
5-1514X	22.50	35.20		GUMZ-10	385
5-1515X	29.00	49.00		GUIS-52	383
5-1516X	25.00		77.00	GUM-88	399
5-2002X				G5-2002X	951
5-2011X	25.40	55.55		GU-6200	507/515
5-2031X	25.40		79.22	G5-2031X	508/516
5-2033X	25.40		79.00	G5-2033X	522/519
5-2116X				G5-2116X	952
5-2410X				G5-2140X	505
5-2173X	{1}28.60{2}25.40	{2}59.53	{1}81.75	G5-2173X	498
5-2530X	{1}28.71{2}27.18	53.98	81.76		491
5-2532X	28.57	53.97			513
5-2971X					377
5-3000X				G5-3000X	536/530
5-3009X					496
5-3011X	28.60	59.90			492

SPICER	D (mm)	O (mm)	L (mm)	GMB	PRECISION
5-3014X					535
5-3022X	{1}27.00{2}28.60	60.20	81.78		372
5-3147X	28.60	62.08		GUD-85	534G
5-4002X				G5-4002X	540
5-4015X					545
5-4016X	28.50		108.00	114-4109	546/494
5-4123X					541
5-4140X					929
5-4143X					969
5-5000X				G5-5000X	550
5-5008X				GU-6550	
5-5121X				G5-5121X	552
5-5154X					
5-5173X					933
5-5177X				G5-5177X	968
5-5800X					894
5-5801X					895
5-5802X					896
5-6000X				GU-6600	560
5-6102X				G5-6102X	563
5-6106X				G5-6106X	905
5-6108X		{R1}42.88	{P1}140.45		568
5-6109X		{R1}42.88	{P1}140.45		599
5-7000X				GUIS-60	570
5-7006X				GU-6720	
5-7105X				G5-7105X	927
5-7150X					927
5-7202X				G5-7206X	574
5-7260X					572
5-8105X					928
5-8200X				G5-8200X	581
5-8201X					582
5-8203X					584
5-8500X				G5-8500X	785/963
5-8516X				G5-8502X	963
5-9001X					911
5-9002X				G5-9017X	729
5-9016X					911
5-12062X	48.05		161.00		
5-12100X	45.00		120.40	GU-7530	
5-12213X	38.00	56.23		GU-7300	463
5-12219X	48.05		125.80		
5-12276X	44.10		149.00		
5-12278X	50.00		164.00		
5-12924X	52.00		133.00	GU-7560	
5-12932X	57.00		152.00	GU-7630	
5-13400X	23.82		61.29		341

■ FOR CHINESE VEHICLES

LIQUN NO	PART NO	D (mm)	L (mm)	APPLICABLE MODELS
LQ01	LO-0813	13.00	38.00	沙滩摩托车
LQ02	LQ-0914	14.00	39.50	沙滩摩托车
LQ03	LQ-1438	14.00	38.00	三轮摩托车
LQ04	SC7080	15.00	38.10	长安奥拓
LQ05	TJ110转	15.00	38.00	天津大发
LQ06	7RX	15.07	39.50	捷达
LQ07	F110	16.00	38.50	微型车
LQ08	XQ120I转	16.00	40.00	五十铃
LQ09	BJ2021	16.00	41.00	北京吉普
LQ10	BJC213转	16.00	43.00	北京吉普
LQ11	LZ110转	17.00	44.00	柳州五菱
LQ12	EQ153转	18.00	47.00	东风转向机
LQ13	长江750	19.00	44.00	三轮摩托车
LQ14	NJ1030转	20.00	44.00	跃进
LQ15	LQ-2050	20.00	50.00	三轮摩托车
LQ16	WH110	20.00	55.00	松花江
LQ17	LZ110	20.00	55.00	柳州五菱
LQ18	TJ110	20.00	55.00	天津大发
LQ19	SC110	20.00	59.50	重庆长安
LQ20	昌河110	20.00	59.50	昌河
LQ21	JL110	22.00	59.60	吉林110
LQ22	TJ1010	22.00	57.00	天津大发
LQ23	BJ130差轴	22.00	136.00	北京130C
LQ24	EQ140转	24.00	63.00	东风解放
LQ25	CA150前桥差轴	24.00	168.00	九平柴
LQ26	CA6350	25.00	63.00	一汽佳宝
LQ27	CH1018A	25.00	64.00	长安新昌河
LQ28	LZ111	25.00	64.00	柳州五菱
LQ29	XJ213前转	27.00	52.50	吉普
LQ30	XJ213-3	27.00	81.75	
LQ31	CA150后桥差轴	28.00	187.00	解放
LQ32	EQ140美轴	28.00	188.00	东风
LQ33	CA-10差轴	28.025	195.00	解放
LQ34	SY6480	29.00	47.40	金杯

LIQUN NO	PART NO	D (mm)	L (mm)	APPLICABLE MODELS
LQ35	五十铃	29.00	50.00	五十铃
LQ36	SY134	30.00	54.80	金杯
LQ37	BJ212	30.00	55.00	北京212
LQ38	JF1819	30.00	78.00	
LQ39	BJ1305	30.00	88.00	北京130
LQ40	BJ1305加强型	30.00	88.00	
LQ41	BJ2020S(B)前转	30.19	52.50	北京吉普
LQ42	BJ130C	32.00	93.00	北京130
LQ43	CAG6120D差轴	32.00	204.00	解放
LQ44	WF6700	33.00	93.00	江淮
LQ45	NJ130	35.00	98.00	跃进
LQ46	T620	36.00	104.00	东风
LQ47	EQ140	39.00	118.00	东风
LQ48	CA141	39.00	118.00	新解放
LQ49	EQ140-2	39.00	118.00	东风
LQ50	CKL20DD	43.00	136.00	乘龙王
LQ51	FV413(后)	44.00	129.00	
LQ52	W50L/K后	45.00	126.00	东风
LQ53	EQ6D142	47.00	140.00	东风
LQ54	EQ153	47.00	140.00	解放
LQ55	CA150	48.00	124.60	解放
LQ56	CA1160K2	48.00	127.00	解放
LQ57	CA1160K2-1	48.00	127.00	黄河
LQ58	JN162	50.00	135.00	东风
LQ59	亚斯Z210	50.00	155.00	
LQ60	FV413(前)	52.00	153.85	斯太尔
LQ61	EQ140-3	41.00	118.00	
LQ62	RQ25064	25.00	64.00	长安
LQ63	RQ29077	29.00	76.60	长安
LQ64	991.1431.0017 (STR1)	48.00	116.40	斯太尔
LQ65	991.1431.0125 (STR2)	52.00	133.00	斯太尔
LQ66	991.1431.0082 (STR3)	57.00	144.00	斯太尔
LQ67	991.1431.0092 (STR4)	57.00	152.00	斯太尔/红岩
LQ68	玛斯525KH	62.00	149.00	