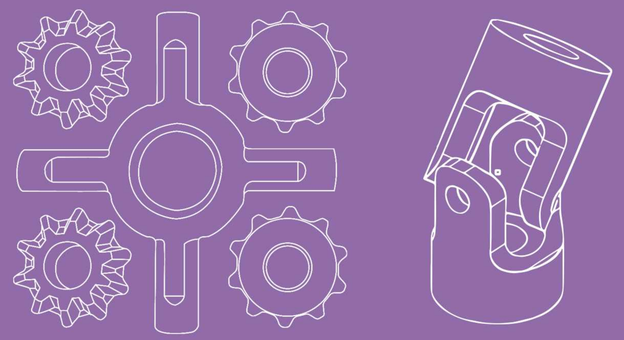

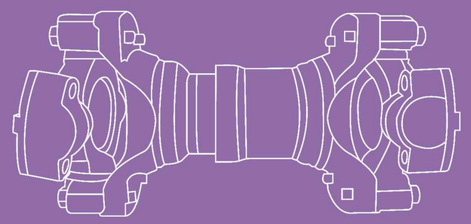

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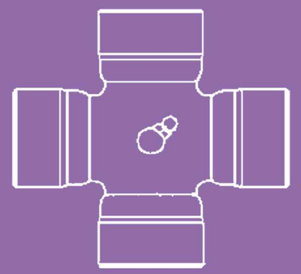

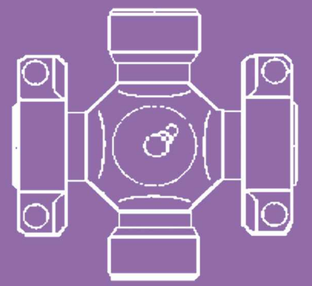

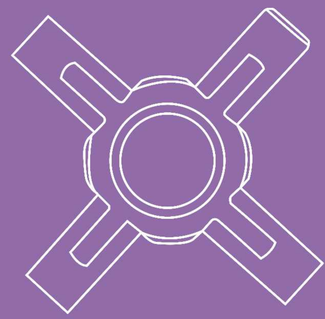

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JINJIANG HONGHUI AUTOMOBILE PARTS MANUFACTURE CO., LTD.

TEL：86–595–88190508 82100888 82100999

M.T：0086–13600702299 0086–15980003369

Address:No.9 Yu Yuan Road,Economic Development Zone(Wu Li Industrial Park),Jinjiang City,Quanzhou City,Fujian Province,China

E–mail:info@fjhhqp.com Http://www.fjhhqp.com

HONG HUI®

JINJIANG **HONGHUI** AUTOMOBILE PARTS MANUFACTURE CO.,LTD.

HONG HUI®

Enterprise Directory

企业目录

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企业文化 Corporate Culture

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Company Profile

Jinjiang Honghui Automobile Parts Manufacture Co.,Ltd established in 2003,which is ahigh–new technology enterprise with Development,Manufacturing,Sales and Service.We–mainly produce all kinds of truck universal joint assembly and differential spider.With theoc–cupying area of 23 acres,the company possesses more than 150 employees and afloorage of 23,000 m⊠.The annual output 5 millions pieces.We are one of the largest manu–facturers among the truck universal joint assembly industry in China.The company has passed IATF16949:2016 and use the system to control quality and pro–duction flow.From the cut–ting,forging,metal working,heating treatment,Finished treatment,Grinding treatment,Clean–ing,Packing,Each manufacture process all under our strictinspection,provide and guarantee the quality of products.

Our company supply OEM for some reputed axle shaft companies which are the major–truck manufacturing companies in China.The “XIANGBIAO”，“TIANYI”，“TY” brand–products best–selling in domestic market.We also establish a long–term and stable cooper–ation relationship with the customers from Southeast Asia,Asia,Middle East,Africa,–SouthAmerica,etc.Looking into the future,we willinsist on Quality First,Credit First as our working principle.Welcome to visit our company,We sincerely expect to cooperate with you and create a bril–liant future together.

晋江宏辉汽车配件制造有限公司，创始于2003年，是一家集开发、制造、销售、服务为一体的高新技术企业，主要生产各种卡车万向节十字轴总成、差速器十字轴系列配件。公司坐落于中国品牌之都–晋江，占地23亩，建筑面积23000平方米，现有管职员150名，年产万向节十字轴总成500万套，是目前国内同行中规模较大的生产制造商。

公司通过建立IATF16949:2016质量管理体系对生产全过程进行管理，从下料、锻造、机加工、热处理、磨加工、清洗包装，每道工序皆由公司自行完成，并经层层严格检验，确保产品质量稳定。

我们还为国内知名车桥公司提供配套生产。公司生产的“象标”“添翼”"同鹰”牌系列产品畅销全国各地，并且与东南亚、亚洲、中东、非洲、南美洲等国家和地区的客户建立长期而稳定的合作关系，深受广大用户的一致好评。

HONG HUI

Enterprise Culture

企业文化

Production Workshop

生产车间

HONG HUI

Enterprise honor

企业荣誉

2013年通过ISO9001-2008国际质量管理体系认证
Passed ISO9001-2008 international quality management system certification in 2013
2016年通过ISO/TS16949:2016国际质量管理体系认证
Passed ISO/TS16949:2016 international quality management system certification in 2016
2019年荣获2019-2020年度福建省科技创新奖
Won the 2019-2020 Fujian Science and Technology Innovation Award in 2019
2012年宏辉被认定为“中国汽配行业知名品牌”
Honghui was recognized as a "well-known brand in China's auto parts industry" in 2012
2016年被福建省科学技术厅授予“福建省科技型企业”
Awarded "Fujian Science and Technology Enterprise" by the Fujian Provincial Department of Science and Technology in 2016
2012年被授予中国热处理行业协会会员单位
Awarded a member unit of the China Heat Treatment Industry Association in 2012
2022年宏辉被认定为国家高新技术企业
Honghui was recognized as a national high-tech enterprise in 2022

2019年第126届广交会 126th Canton Fair 2019

2019年上海法兰克福汽配展
Automechanika Shanghai 2019

2023年俄罗斯MIMS展 MIMS Moscow, Russia 2023

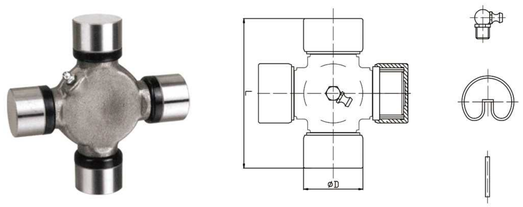
2023年上海法兰克福展Automechanika Shanghai 2023

2024年印度尼西亚INAPA汽配展 INAPA Indonesia 2024

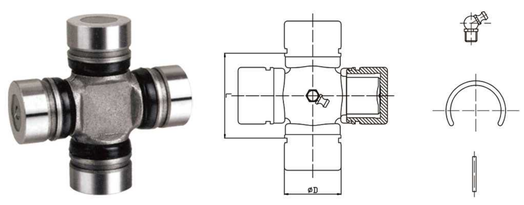
Enterprise Exhibition

企业展会

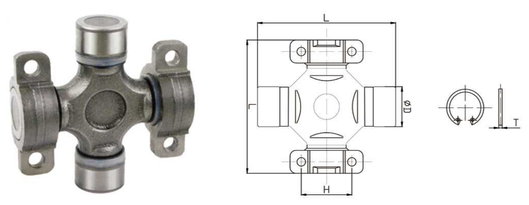
A 外卡型
U–joint with 4 plain round bearings



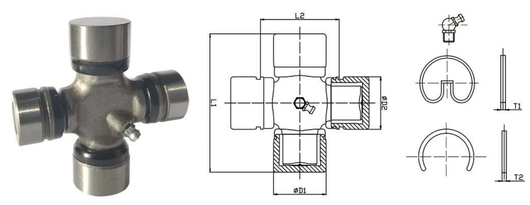
B 内卡型
U–joint with 4 grooved round bearings



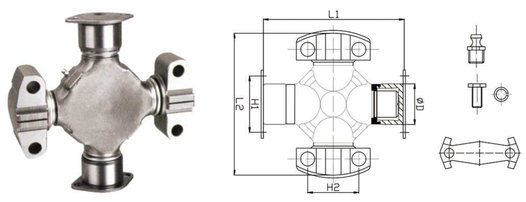
I 卡箍型
Brackets tapered u–joint kits



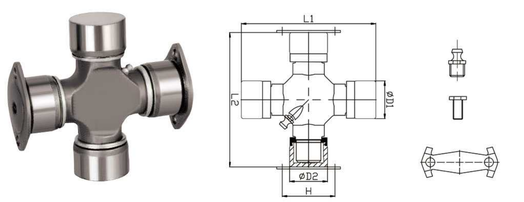
J 两外卡两内卡型
U–joint with plain round and 2 grooved round bearings



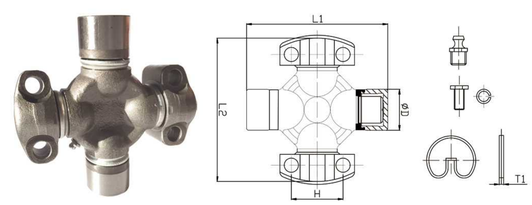
C 两翼两点焊盖板型
U–joint with 2 welder plate type and 2 wing bearings



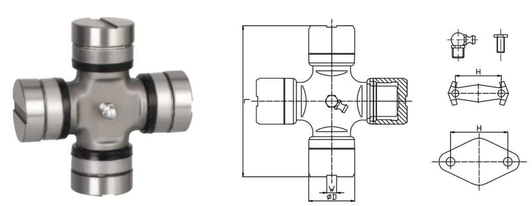
D 两点焊盖板两外卡型
U–joint with 2 welder plate type and 2 plain round bearings



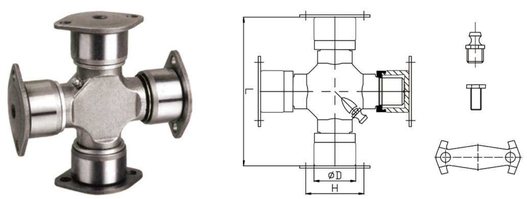
K 两翼型两外卡
U–joint with 2 wing and 2 plain round bearings



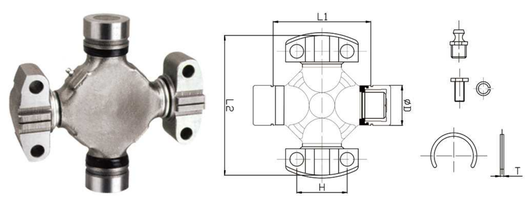
L 圆形背盖板型
U–joint with round plate style bearings



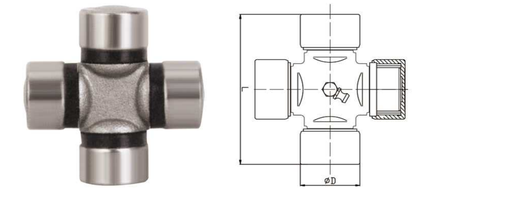
E 点焊盖板型
U–joint welder plate type bearings



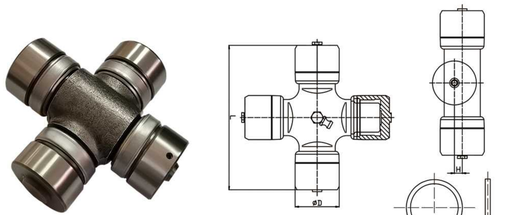
F 两翼型两内卡
U–joint with 2 wing and 2 grooved round bearings



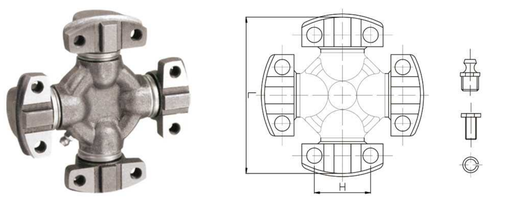
M 钢板冲压轴承型
U–joint with pressed bearing cup



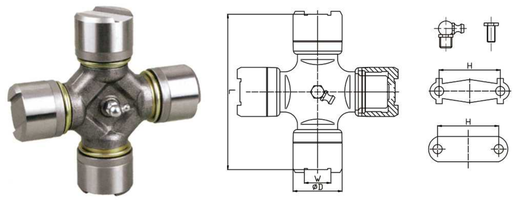
N 偏心型
U–joint of non – standard and special



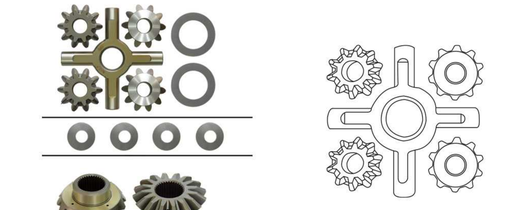
G 翼型
U–joint with 4 wing bearings



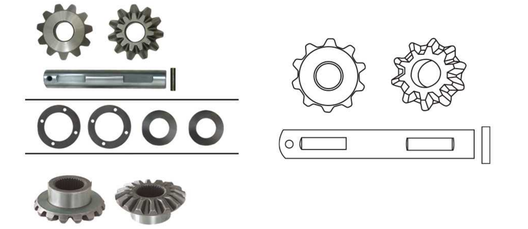
H 条形背盖板型
U–joint with bar plate style bearings



O 差速器修理包
Differential repair kit

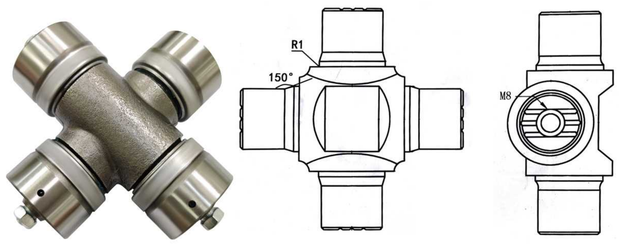


P 差速器修理包
Differential repair kit



Eccentric Universal Joint Series

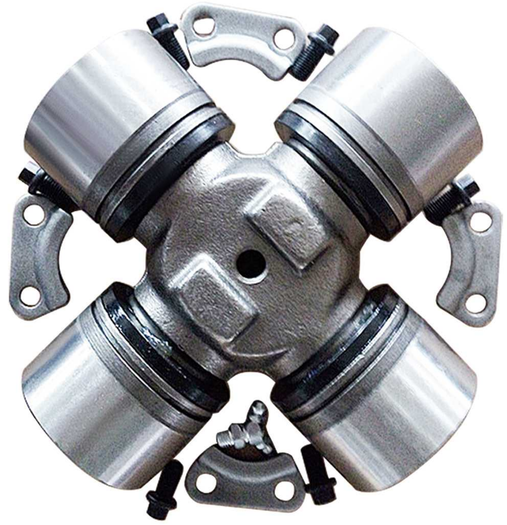
NO.	Size
1	30x78*4
2	32x94*5
3	35x86.6*5
4	38x104.6(101/103/105)*8
5	40x104*8
6	45x131x117*9

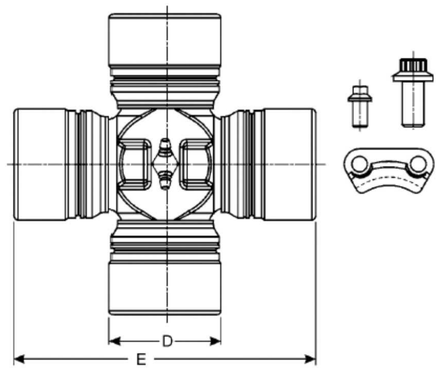


Russian Universal Joint Series

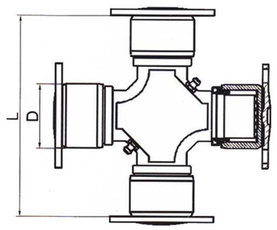
GMB NO.	D m/m	O m/m	L m/m
4301–3401485	19		44.6
2101–2202025–06	23.84		61.3
412–2201025	28	55	83
5320–3422039	28		68
2121–2202025	28		70.95
408–2201025	28	45	73
31029–2201025	30	55	88
53A–2201025	35		98
53A–2201025–10	35		98
4301–2201025A	39		118
5320–2201025	39		118
5320–2205025	50		135
53205–2201025	50		135
6520–2201025	50		135
4310–2205025	50		155
53205–2205025	50		155
540–2201025	62		173
7555–2201025	72		185

U.S Universal Joint Series



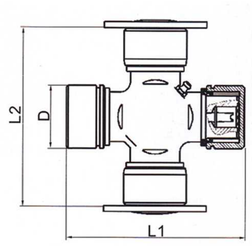


GMB NO.	D m/m	O m/m	L m/m
SPL90/SPL–100	41.28		126.00
SPL–140	49.22		139.00
SPL–170	55.00		165.00
SPL–250	60.00		163.00
SPL–350	65.00		172.00
GU3500	39.67		115.42
GU3800	44.00		126.00
GU3810	50.00		152.60
GU4000	47.65		135.00
GU5000	49.23		154.76
GU7280/4	24.09		74.55
GU7300	38.00	57.20	
GU7430	35.00		96.88
GU7440	38.03		105.60
GU7470	42.00	66.00	
GU7530	45.03		120.40
GU7610	53.00		135.00
GU7630	57.07		152.00



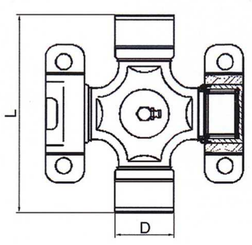
With 4 Welded Retainer Plates

GMB NO.	FIG	D m/m	O m/m	L m/m	G.WEIGHT
5–155X		39.68		115.98	1757
5–279X		47.62		134.85	1807
5–280X		49.20		154.86	1802
5–407X		49.20		177.93	1808
5–281X		49.20		191.86	1810
5–124X		58.98		167.58	1804
5–308X		55.50		206.00	1880



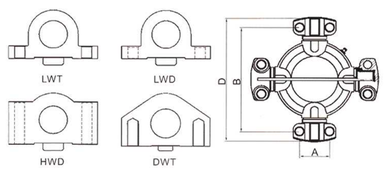
With 2 Welded Retainer Plates and 2Piain Round Bearings

GMB NO.	FIG	D m/m	L1 m/m	L2 m/m	ORIGINAL NO.
5–674X		47.62	135.00	135.00	5–438X
5–675X		49.20	157.10	154.80	5–515X
5–677X		49.20	179.98	177.80	5–469X
5–676X		49.20	194.00	191.69	5–510X



With 2 Wing Beaings and 2 Welded retainer Plates

GMB NO.	FIG	D m/m	O m/m	L m/m	N.WEIGHT	G.WEIGHT
U945	I	38		148	2467	2570
U950	I	48		161	4026	4526
U954	I	57		164	5713	6213
	I	65		190	6370	6567



Engineering Machinery Wing Type Universal Joint Series

GMB NO.	ORIGINAL NO.	D m/m	O m/m	L m/m
7C	144–10–12610	49.2		148.38
8C	283–20–11210	49.2		206
8.5C	175–20–00060	71.44		165
9C	195–20–11100	71.44		209.52
10C	291–20–12201	92.1		212.7

GMB NO.	ORIGINAL NO.	SIZE
HH230	H72153	72X153
HH231	H72185	72X185
HH232	H75152.5	75X152.5
HH233	H75173	75X173
HH234	H82171	82X171
HH235	H90191	90X191
HH236	H96217	96X217
HH237	H100212	100X212
HH238	H110247	110X247
HH239	H115243	115X243
HH240	H120247	120X247

TOYOTA

GMB NO.	FIG	ORIGINAL NO.	D m/m	O m/m	L m/m
GUT–10	B3	04371–22030	22.5	34.6	
GUT–11	A	04371–10011	20		57
GUT–12	B	04371–30011	26	53.6	
GUT–13	B	04371–20010	26	42	
GUT–14	A	04371–60010	28.5		77.9
GUT–15	A	04371–55011	34		107
GUT–16	H	04371–55020	39.98		118
GUT–17	B	04371–30020	29	49	
GUT–19	A	04371–10010	20		57
GUT–20	B	04371–36021	32		61
GUT–21	B	04371–35020	29	49	76.6
GUT–22	H	04371–55021	40		57.5
GUT–23	B	04371–35030	29	49	76.6
GUT–24	A	04371–13020	22.06		57.3
GUT–25	A	04371–04010	27		81.75
GUT–26	H	37201–23001–71	28.57	49	
GUT–27	B	04371–35090	28.57		99
GUT–28	B	04371–37011	35		99
GUT–29	A	04371–04030	27		92.05
GUT–30	A		33.38		95.5
GUT–32	B		30.18		92.05

MAZDA

GMB NO.	FIG	ORIGINAL NO.	D m/m	O m/m	L m/m
GUMZ–1/5	A	0136–25–060	25		63.8
GUMZ–2	A	0180–25–060	20.02		55
GUMZ–3/4	B	0164–25–060	32	57	
GUMZ–6	B	0706–89–251	28	56	
GUMZ–7	B	0259–25–060	25	40	
GUMZ–8	B	0727–25–060	37	67	104
GUMZ–9	B	1757–89–251	26.5	48	
GUMZ–10	B	3919–89–251	22.5	35	
GUMZ–11	A	M026–25–100	20.06		61.7
GUMZ–12	A	P001–25–060	24.06		71.5
		SA–67–25–06X	27		82

NISSAN

GMB NO.	FIG	ORIGINAL NO.	D m/m	O m/m	L m/m
GUN–25	B		32.02		65
GUN–26	A	37125–11975	23.82		61.3
GUN–27	B	37125–14627	25	40	
GUN–28	B	37125–18025	20.01	35	
GUN–29	B	37125–21025 /39625–21025	28	53	
GUN–30	A	37125–85461	30.17		90.1
GUN–31	H	37125–50001	32		107
GUN–32	A	37125–58026	35.5		119.2
GUN–33	A	37125–99901	43		128
GUN–34	B	37125–76025	25.01	52	
GUN–35	A	37125–01J25	32		68
GUN–36	A	37125–4101(65109) /23020–4101	25		77.6
GUN–38	B	37125–68200	26	45.6	
GUN–41	H	37125–90128	43		136
GUN–42	H	37125–99900	40.01		123.8
GUN–43	H	37125–90027	55.01		163.8
GUN–44	A	37125–99000 /48155–99000	20.07		56.6
GUN–45	A	37125–H8500	27		52.4
GUN–46	B	37125–01G25 /37126–01G25	27	46.1	
GUN–47	A	37125–25025	27		81.75
GUN–48	A	37125–7F025	27		81.75
GUN–49	A	34126–Z2002	18		47
GUN–50	H	37125–90329 /37125–90225	63.5		178

DAIHATSU

GMB NO.	FIG	ORIGINAL NO.	D m/m	O m/m	L m/m
GUD–81	A	4141–4120	20.02		54.8
GUD–82	A	4610–4120	28		80
GUD–83	A	4123–4120	25		63.8
GUD–84	A	04371–87301	28.01		80
GUD–85	B	04371–87302	28.57	60.31	
GUD–86	A	04371–87501	20.02		54.8
GUD–87	A	04371–87303	28		80
GUD–88	B	04371–87503	22.5	34.6	
GUD–89	B	04371–87304	30	55.1	
GUD–90	A	04371–37011	35		99

ISUZU

GMB NO.	FIG	ORIGINAL NO.	D m/m	O m/m	L m/m
GUIS–50	A	1–37300–690–0	42		115
GUIS–51	A	9–37300–017	23.82		61.3
GUIS–52	B	9–37300–065	29	50	
GUIS–54	H	9–37300–055	36		97
GUIS–55	H	9–37300–150	42		125
GUIS–56	A	9–37300–609	23.82		61.2
GUIS–57	H	9–37300–163	48		145
GUIS–58	H	9–37300–112	36		97
GUIS–59	A	44135–060	20.5		56.6
GUIS–60	G	9–37300–139–0	(R)49.22		(P)148.38
GUIS–61	A	9–37300–031	23.82		61.2
GUIS–62	A	1–37300–0130	35		103.92
GUIS–63	A	94207232–1	22.06		61.7
GUIS–64	A	1–37300–047–0	40		115
GUIS–65	H	1–37300–004–0	45.98		136
GUIS–66	A	5–37300–032–0	33		93
GUIS–67	G	1–37300–049–0	(R)56.00		(P)173.9
GUIS–68	H	1–37300–082–0	49.98		155

HINO

GMB NO.	FIG	ORIGINAL NO.	D m/m	O m/m	L m/m
GUH–60	A	37401–1172	40		116
GUH–61	H	9–953–3401–01	47		124
GUH–62	H	3–302–3403–01 /3–303–3403–01	47		138
GUH–63	A	3–331–3403–01	35.01		99
GUH–64	H	3–302–3403–06 /37411–1140	50		159
GUH–65	A	3–445–3403–04	36		110.3
GUH–66	A	6042–8409–00 /6041–8409–00	23.82		65.95
GUH–67	G	3301–3403–01 /37400–1011	(R)49.22		(P)148.38
GUH–68	H	04037–4008	47		144
GUH–69	A	45220–1060	20		58
GUH–70	H	37401–1061	47		138
GUH–71	H	37401–1010	47		144
GUH–72	H	37401–1080	47		144
GUH–73	H	37401–1021	50		165
GUH–74	A	37401–1100 /04037–4010	36		115.6
GUH–75	H	37401–1180 /04037–4033	58.03		174.8
GUH–76	A	37702–1200	40		116.1
GUH–77	A	37401–150	44		125.5

MITSUBISH

GMB NO.	FIG	ORIGINAL NO.	D m/m	O m/m	L m/m
GUM–71	H	14501–27000	44		129
GUM–72	A	13518–22000	36		104
GUM–73	A	GPW–18397	27		81.75
GUM–74	A		25.4		86.06
GUM–75	A	MB–000154	31.78		102
GUM–76	A	13018–21200	25.01		77.8
GUM–77	A	ST–0008	27		65.3
GUM–78	A	ST–0003	25		63.8
GUM–79	A	ST–00024	25		63.8
GUM–80	H	12018–01110	46		142
GUM–81	A	MB–000345	25		63.8
GUM–82	A	13501–11010	38		104
GUM–83	H	12019–10000	52		153.8
GUM–84	A	18433–51700 /18435–51700	26		68
GUM–85	A	MB000300	22.06		64.4
GUM–86	A	MT047756	28.5		77.9
GUM–87	A	MB000119	30		78.2
GUM–88	A	MB000776(0008)	25		76.5
GUM–89	A	MB000392	22.06		67.5
GUM–90	H	14801–06001	46		148
GUM–91	A	MB000948	25		76.5
GUM–92	A	MB000697	20.02	55.1	54.8
GUM–93	B	MB000267	30	55	85
GUM–94	A	MC999961	40	37.3	112
GUM–95	B	91271–08200	22	37.3	
GUM–96	A	MC998476	52		170
GUM–97	A	MC998680	44		131
GUM–98	A	MC825215	49.2		154.65
GUM–99	A	MR165561	30		71.1

STEERING

GMB NO.	FIG	ORIGINAL NO.	D m/m	O m/m	L m/m
ST–1538	A	MB347285	15		38
ST–1539	A	TTY–001	15		39
ST–1540	A		15		40
ST–1638	A		16		38
ST–1639	A	TISY–010	16		39
ST–1640	A		16		40
ST–1648	A		19		48

KOMATSU

GMB NO.	FIG	ORIGINAL NO.	D m/m	O m/m	L m/m
GUKO–1	G	101–10–17100	(R)33.32		(P)79.22
GUKO–2	G	101–10–17200	(R)33.32		(P)79.22
GUKO–4	G	101–10–16110	(R)36.40		(P)107.98
GUKO–5	G	131–10–46110	(R)42.88		(P)115.05
GUKO–6	G	135–14–00030	(R)42.88		(P)140.45
GUKO–8	G	175–20–00060	(R)71.44		(P)165.01
GUKO–12	G	111–60–11110	(R)33.32		(P)79.22
GUKO–13	A	154–66–12100	23.82		61.3
GUKO–15	G	380–136142–1	(R)49.20		(P)148.38
GUKO–16	A	380–154073–1	38.91		109.4
GUKO–17	A	380–154081–1	30.18		92.05
GUKO–18	G	380–890373–1	(R)42.88		(P)115.05
GUKO–19	G	381–881908–1	(R)42.88		(P)115.05
GUKO–20	G	381–972625–1	(R)36.40		(P)107.98
GUKO–22	G	381–976908–1	(R)42.88		(P)140.45
GUKO–23	G	381–985204–1	(R)36.40		(P)107.98
GUKO–25	G	385–10178551	(R)36.40		(P)107.98
GUKO–26	G	385–10178571	(R)42.88		(P)140.45
GUKO–27	G	385–10193741	(R)49.20		(P)148.38
GUKO–28	G	385–10238601	(R)42.88		(P)140.45

SUZUKI

GMB NO.	FIG	ORIGINAL NO.	D m/m	O m/m	L m/m
GUS–1		27200–58833	25	40.2	
GUS–2	B	27100–67000	20.01	35	
GUS–6		27200–60511	20.07		58.9
GUS–7	A	27200–83010/11	25		63.8

SUBARU

GMB NO.	FIG	ORIGINAL NO.	D m/m	O m/m
GUSR–2	B	6234–00020	23	44.6
GUSR–3	B	6232–4300	28	53.1
GUSR–4	B	6220–32000	25.1	40

OTHERS

GMB NO.	FIG	ORIGINAL NO.	D m/m	L m/m
GUDUMP–1	A	KAWANISHI(S) /S164–61040–0	20	57.5
GUDUMP–2	A	KAWANISHI(L) /S164–61047–0	25	77
GUDUMP–3	A	KONGO/YK220A	22	62

FOR AGRICULTURE

MODEL NO.	FIG	ORIGINAL NO.	D m/m	O m/m	L m/m
GUA–1	A		18		47
GUA–2	A		19		52
GUA–3	A		22		54
GUA–4	A		22		54.8
GUA–5	A		23.82		61.3
GUA–6	A		24.9		72.1
GUA–7	A		27		70
GUA–8	A		27		74.6
GUA–9	A		29		80
GUA–10	A		30		81.7
GUA–11	A		30.2		80
GUA–12	A		30.18		92.05
GUA–13	A		30.18		106.5
GUA–14	A		32		75.9
GUA–15	A		34	51.3	
GUA–16	A		34		106.5
GUA–17	A		34.92		106.3
GUA–18	A		39.69		115.95
GUA–19	A		34.92		106.5
GUA–20	A		36		88.9
GUA–21	A		41		118
GUA–22			23.82/24		91/74.6
GUA–23			27/32		94/76
GUA–24			77/61.3		77/61.3

U.S AND EUROPEAN SERIES

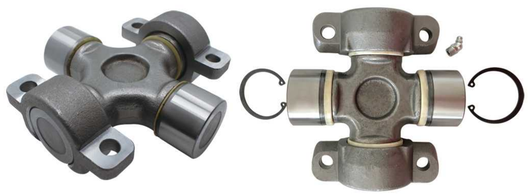
MODEL NO.	FIG	ORIGINAL NO.	D m/m	O m/m	L m/m
5–7006X	A		41.29		104.77
5–7150X/5–7260X	A		49.20		148.40
5–7202X	G	7J5242/HS573	(R)49.22		(P)148.40
5–8105X	G	6H2579HS585	(R)49.22		(P)206.40
5–8200X/5–8201X/5–8203X	A	XX7146/HS580/HS582/HS581	49.20		206.31
5–8500X	G	7K0442/HS680	(R)71.80		(P)165.00
5–8516X	A	2V7153/HS685	71.80		165.00
5–9001X	A	9V7710/HS595	71.44		209.62
5–9002X	A	HS593	71.44		209.51
5–9016X	G	HS595	(R)71.40		(P)209.62
5–12018X	B	CZ–276/ZK6800	68.00	89.00	165.50
5–12022X	B		42.00	66.30	
5–12062X	A	CZ–265	48.05		161.00
5–12072X	A	CZ–277	56.90		162.90
5–12100X	A	HS260/004100031/3174100031/3044100031/3844100031/CZ–224/CZ–228	45.00		120.40
5–12213X	B		38.06	57.00	
5–12219X/GU7620	A		48.05		125.80
5–12276X	A		44.06		149.00
5–12278X	A	HS282/3354100031/CZ–230/5–12924X	50.00		164.00
GU7560	A	HS289/3874100031/6204100031/CZ–231	52.00		133.00
5–12932X	A		57.00		152.00
5–13400X	A		23.82		61.29

U.S AND EUROPEAN SERIES

MODEL NO.	FIG	ORIGINAL NO.	D m/m	O m/m	L m/m
5–1X	A	5–14X/5–101X/5–111X /GU400/GU500	23.82		61.30
5–4X	A		27.01		74.60
5–6X/5–251X	A	5–252X/5–310X /5–315X	26.99		81.76
5–7X/5–178X	A		30.18		92.08
5–10X	A	5–160X/GU2000 /2050/CZ–210	30.18		106.36
5–30X	A		39.69		115.85
5–54X	A		71.43		223.04
5–74X	B		27.00	52.40	
5–88X	A		34.93		76.20
5–92X			24.61	33.51	59.00
5–100X	B	5–105X	25.40	39.50	
5–102X/5–2X	A		26.99		74.60
5–103X	B		23.83	35.00	
5–113X	A		27.00		81.76
5–115X	E	4225AF/HS308 /CP115X	39.68		116.00
5–121X	A	5–153X/GU1000	27.00		81.75
5–124X	A	6228AGF/HS324 /CP124X	59.10		167.49
5–129X	A		28.60		66.50
5–130X	A		26.99		92.08
5–134X	A		27.00		81.75/92.07
5–150X			(1)26.99 (2)28.58		(1)81.76 (2)65.10
5–155X	A	HS308	34.93		126.22
5–165X	A	CZ–221	41.24		142.00
5–170X	B		23.83	34.85	
5–174X	B		26.99	52.27	
5–177X	A		49.22		154.74
5–185X	A		55.55		205.59
5–186X			43.88/71.44		205.59/209.55
5–188X	A	GU2300	34.93		106.30
5–200X	A		27.00		81.78
5–212X			(1)27.02 (2)28.60	(1)60.20	(2)92.08
5–213X	A		27.02		92.00
5–220X			34.93/42.85		114.3/126.21

SPICER SERIES

MODEL NO.	FIG	ORIGINAL NO.	D m/m	O m/m	L m/m
SPL–90–1X	A	CZ–271	41.28		126.00
SPL–140X	A		49.22		139.00
SPL–170–1X	A		55.00		165.00
SPL–250–1X	A		60.00		163.00



FOR BENZ VOLVO ISUZU MAN SCANIA RENAULT

MODEL NO.	FIG	ORIGINAL NO.	D m/m	O m/m	L m/m
GU300	A		19.04		51.98
GU700	A		27.00		61.86
GU1020	B		26.97	52.45	
GU1100	A	CZ–127	27.00		74.60
GU1700	A		22.00		55.00
GU1780	A	5K–12X/CZ–170	27.00		80.00
GU2200	A		30.18		92.07
GU3000	A		39.69		115.95
GU3500	A		39.67		115.42
GU3800	A		44.00		126.00
GU3810	A		50.00		152.60
GU4000	H		47.65		135.00
GU5000	H		49.23		154.76
GU7280/4	A		24.09		74.55
GU7300	B		38.00	57.20	
GU7430	A		35.00		96.88
GU7440	A	HS236/0304102031	38.03		105.60
GU7470	B		42.00	66.00	
GU7530	A		45.03		120.40
GU7610	A	HS284/3634100631/6204100131 /3634100031/9424100131 9424100231/0004101628 /0004100231	53.00		135.00
GU7630	A		57.07		152.00
GU7650	A		48.00		126.00
GU8130	A		57.00		144.00

SCANIA SERIES

MODEL NO.	FIG	ORIGINAL NO.	D m/m	O m/m	L m/m
U945	I		38.00		
U950	I		48.00		
U954	I		57.00		

MODEL NO.	FIG	ORIGINAL NO.	D m/m	L m/m	D2 m/m
CP20	K	884879970936	52.32	134.62	174.75
CP25	K	884879987613	52.32	168.4	208.28

MODEL NO.	FIG	ORIGINAL NO.	D m/m	O m/m	L m/m
801101(52*147)	A		52.00		147.00
LNG801075(68*117)	A		68.00		117.00
93157124	A		59.00		167.60
CZ–274	D		49.20		157.00

U.S AND EUROPEAN SERIES

MODEL NO.	FIG	ORIGINAL NO.	D m/m	O m/m	L m/m
CZ–101	A		23.80		61.30
CZ–102	A		27.00		70.50
CZ–103	A		30.19		92.07
CZ–104	A		24.61	43.00	
CZ–105	A		41.30		128.26
CZ–106	A		24.80	43.00	
CZ–107	A		25.39		54.78
CZ–109	G		42.50		140.50
CZ–116	A		30.03		82.55
CZ–117	A		27.00		70.12
CZ–119/CZ–225	A		27.00		81.70
CZ–120	A		27.00		61.90
CZ–122	A		23.80		61.24
CZ–124	A		47.62		134.90
CZ–176	F		42.7/34.9		115/106.1
CZ–208	A		30.18		92.08
CZ–218	A		18.00		54.90
CZ–227	B		38.07	57.00	100.60
CZ–232	A		60.01		163.11
CZ–251	A		44.06		149.05
CZ–252	A		27.00		92.00
CZ–254	A		34.93		106.17
CZ–256	A		34.93		126.11
CZ–273	E		49.20		154.70
CZ–274	A		49.20		157.08
CZ–277	A		57.05		163.93
CZ–280	A		65.04		189.65
CZ–284	A		55.02		164.00
CZ–290	A		49.22		138.90
CZ–292	A		30.20		106.30

U.S AND EUROPEAN SERIES

MODEL NO.	FIG	ORIGINAL NO.	D m/m	O m/m	L m/m
5–221X		5Y0154	34.92/42.8		140.4/126
5–242X	B		27.00	42.43	
5–243X	A		31.75		81.53
5–248X			(1)25.40(2)26.99	(1)40.66	(2)61.92
5–260X	B		27.00	52.50	
5–263X	A		34.93		106.36
5–264X	A		22.20		73.60
5–273X	B		27.00	62.09	
5–275X	A		34.93		126.21
5–279X	E	5200AGF/HS336/CP16NS	47.62		134.80
5–280X	E	5278AGF/HS337/CP17NS	49.20		154.90
5–281X	E	7225AGF/HS334/CP18NS/CZ–270/CZ–272	49.20		191.82
5–297X	B		30.20	52.50	
5–303X	F	5Y0154/CZ–114	34.90/42.80		126.10/140.40
5–308X	A	7244DA/HS348	55.50		206.00
5–324X	C	HS794	49.22/71.45		191.69/209.55
5–326X	C	HS798	55.54/71.45		205.59/209.55
5–330X	F		41.20/49.20		142.00/148.20
5–345X	F		30.18/36.5		106.29/107.90
5–350X	B		27.00	56.53	
5–353X			(1)27.00(2)27.40	50.98	81.76
5–407X/5–470X	E	6269AGF/HS338/CP176NS	49.20		178.00
5–430X			24.61	(1)38.10(2)36.65	
5–431X	A		33.30		67.48
5–438X/5–674X	D	4–2791/CZ–264	47.62	135.00	135.00
5–443X	A		26.99		61.95
5–450X			(1)27.01(2)27.00	(1)52.50	(2)81.78
5–456X	B		27.00	38.00	61.78
5–460X			(1)27.00(2)30.20		(1)81.76(2)92.08
5–521X	B		27.00	62.09	
5–544X			(1)28.60(2)27.00	(2)60.00	(1)81.40
5–675X	D		49.20	154.78	156.95
5–675X/5–515X		5–2801	49.20		(1)154.70(2)157.10
5–676X/5–510X	D	6–2811	49.20	191.60	194.00
5–677X/5–469X	D	5–4071	49.20	177.98	179.98
5–810X			49.20		(1)191.69(2)194.00
5–1200X	B		27.00	57.40	
5–1201X			(1)26.99(2)28.58		81.76
5–1203X	B		26.99	67.55	92.08
5–1204X	B		27.00/28.60	67.60	92.00
5–1205X	B		30.18	62.09	65.10
5–1206X	B		30.18	76.38	
5–1300X	B		31.26	46.05	
5–1301X	A		31.26		71.20

U.S AND EUROPEAN SERIES

MODEL NO.	FIG	ORIGINAL NO.	D m/m	O m/m	L m/m
5–1306X	B		27.40	50.80	
5–1306SX	A		37.39		50.98
5–1307X	A		31.27		50.80
5–1309X	A		28.58		63.68
5–1312X			(1)28.6(2)28.5	62.09	92.08
5–1500X	B		20.02	35.00	
5–1501X	B		25.02	40.00	
5–1502X	B		26.01	42.00	
5–1503X	A		25.02		63.50
5–1504X	B		25.00	40.00	
5–1505X	B	5–1507X	28.00	53.10	
5–1506X	B		38.02	56.23	
5–1508X	B		26.00	53.60	
5–1509X	B		28.50	77.90	
5–1510X	B	5–1515X	29.00	49.00	
5–1511X	B		32.00	61.00	
5–1513X	B		26.50	48.00	
5–1514X	B		22.50	35.20	
5–1516X	A		25.00		77.00
5–2002X/5–2116X	G	HS520/HS522	(R)33.34		(P)79.22
5–2011X	A		25.40		55.55
5–2031X	B	CP2031/2D3765/2D3765	25.40	33.34	79.22
5–2033X	B	CP2033/6D2579	25.40	33.34	79.00
5–2173X			(1)28.60(2)25.40	(2)59.53	(1)81.75
5–2530X			(1)28.71(2)27.18	53.98	81.76
5–2532X	B		28.57	53.97	
5–3000X	G	HS530	(R)36.50		(P)90.00
5–3011X	B		28.60	59.90	
5–3014X	G	HS532	(R)36.50		(P)90.40
5–3022X			(1)27.00(2)28.60	60.20	81.78
5–3147X	B		28.60	62.08	
5–4002X/5–4123X/5–4140X	A	HS540/HS542/HS543	36.50		108.00
5–4016X		CP4016	28.5/36.5		108/77.9
5–4105X	B		28.60	77.60	109.60
5–4143X	G	HS545	(R)36.50		(P)108.00
5–5000X/5–5121X/5–5173X	A	HS550/HS552/HS553	42.88		115.06
5–5008X	A		33.33		79.31
5–5154X	A		33.35		114.96
5–5177X	G	HS555	(R)42.80		(P)115.00
5–5802X	A		49.20		134.80
5–6000X/5–6102X	A	HS560/HS563	42.88		140.45
5–6106X	G	HS565	(R)42.70		(P)140.20
5–6108X/5–6109X			(R1)42.88/(R2)49.22		(P1)140.45/(P2)148.38
5–7000X	G	HS570	(R)49.20		(P)148.40

MODEL NO.	FIG	ORIGINAL NO.	D m/m	O m/m	L m/m
HS446	B	1004100131/1114100031 /1123500028/1804100331	28.00	49.00	
HS222	1	0304100431/0304101831	35.00		
HS480	B	3024100031/3104100031/3124111231 /3854100231/3124111331/3224110031 /32241100131/3454107031	38.00	57.00	
HS486	B	3174100131/3374010031/374100031 /3374105031/3374110031/3544100131 /3854100131	42.00	66.40	
HS259	A	0304102231	45.00		
HS260	A	004100031/3174100031 /3044100031/3844100031	45.00		
HS272	A	3604100232/3604100231/3814100031 /3814100231 3854100031/3614100231 /3854100531/3854100731/3874100131	48.05		

ENGINEERING MACHINERY WING SERIES

COMPARISON ON TABLE OF DIMENSIONS OF UNIVERSAL JOINTS FOR CONSTRUCTUION MACHINERY

Joint Size	Hole Pitch(A)	Hole Pitch(B)	Pilot Dia(D)	Swing Dia	Key Width	W.Kg
2C	33.32	59.50	79.22	82.00	9.50	0.71
3C	36.52	69.80	90.40	96.62	9.50	0.95
4C	36.52	87.30	107.90	112.00	9.50	1.40
5C	42.88	88.90	115.06	116.94	14.26	2.00
6C	42.88	114.30	140.46	145.00	14.26	2.50
7C	49.20	117.46	148.38	152.00	15.85	3.80
8C	49.20	174.60	206.00	212.58	15.85	5.40
8.5C	71.44	123.80	165.00	172.93	15.85	6.40
9C	71.44	168.30	209.52	216.54	15.85	8.10
10C	92.10	165.10	212.70	225.28	25.37	13.00
10.5C	88.90	172.72	222.17	231.60	25.37	14.00
11C	88.90	172.72	222.17	231.60	25.37	14.00
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	

KOMATSU

OEM NO	BEARING TYPE	C TO C"A"m/m	CASE SIZE m/m	PILOT DIA "D"m/m	KIT TYPE	WT.Kg
101–10–00070	2LWT+2LWD	33.32		79.22	2C	0.75
101–10–00080	4LWD	33.32		79.22	2C	0.75
111–10–16110	4HWD	36.50		107.82	4C	1.30
111–60–11110	4HWD	36.50		107.82	4C	1.30
113–12–00010	4HWD	36.50		107.82	4C	1.30
120–10–33341	4HWD	42.88		115.06	5C	2.00
131–10–46110	4HWD	42.88		115.06	4C	1.30
135–14–00030	4HWD	42.88		140.45	5C	2.00
14X–11–11110	2HWD+2RND GROOVED	49.20	41.30*104.40	148.38		3.60
141–10–00012	Assemblies	51.00	88.60	184.00		10.50
144–10–12610	4HWD	49.20		148.38	7C	3.80
145–14–00190	4HWD	42.88		140.45	6C	2.50
145–14–35110	4HWD	42.88		140.45	6C	2.50
150–11–00097	Assemblies	50.00	105.00	208.00		10.00
150–11–12360		50.00		208.00		4.50
154–20–00020		50.00		208.00		4.50
154–20–10002	Assemblies	50.00	135.00	208.00		10.75
175–20–00060	4HWD	71.44		165.00	8.5C	6.40
175–60–11520	4HWD	71.44		165.00	8.5C	6.40
195–20–11100	4HWD	71.44		209.52	9C	7.80
281–20–12201	4HWD	92.10		212.70	10C	12.00
283–20–11210	4HWD	49.20		206.00	8C	5.40
380–135764–1		50.00		208.00		4.50
380–136142–1	4HWD	49.20		148.38	7C	3.80
380–885518–1			38.95*109.40			
380–154081–1			30.18*92.05			
380–890373–1	4HWD	42.88		115.06	5C	2.00
381–881908–1	4HWD	42.88		115.06	5C	2.00
381–972625–1	4LWT	36.50		107.82	4C	1.20
381–976907–1	4HWD	42.88		140.45	6C	2.50
381–976908–1	4HWD	42.88		140.45	6C	2.50
381–985204–1	4HWD	36.50		107.82	4C	1.30
385–10178551	4HWD	36.50		107.82	4C	1.30
385–10178561	4HWD	36.50		107.82	4C	1.30
385–10178571	4HWD	42.88		140.45	6C	2.50
385–10193741	4HWD	49.20		148.38	7C	3.80
385–10238601	4HWD	42.88		115.06	5C	2.00
417–20–12620	2HWD+2RND GROOVED	42.88	33.34*84.30	115.06	5C	1.80
419–20–12620	2HWD+2RND GROOVED	42.88	33.34*104.50	140.45		2.30
419–20–12621	2HWD+2RND GROOVED	42.88	33.34*104.50	140.45		2.30
421–20–12620	4HWD	71.44		209.52	9C	7.80
423–20–12620	2HWD+2RND GROOVED	49.20	41.30*104.40	148.38		3.60
424–20–12620	4HWD	49.20		206.00	8C	5.40

ENGINEERING MACHINERY WING SERIES

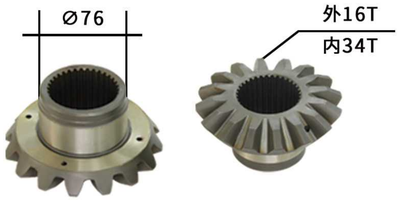
CATERPILLAR

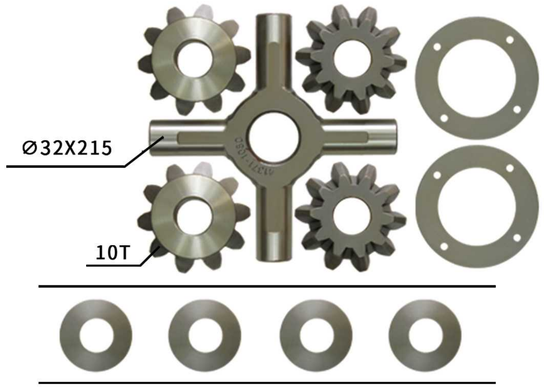
OEM NO	BEARING TYPE	SIZE/mm	ALTERNATIVE NOS
1K2741	4LWT	36.50*107.82	1K9461 6F7160 6F9190 6H1261 85432 8H3853 9K3970
1S9670	4HWD	42.88*140.45	3HO301 3H7364 7H4545 7K3526 8K7002 9H2477 9H2478 2T0095 2Y6471 7K3526
2D2978	Inside Lock–Up	24.61*42.60	6G0976
2D3765	2LWT+2RND GROOVED	33.32*79.22/25.40*59.20	4D8664 4H7808 4D8212 5R0056
2G4157	4HWD	92.10*212.70	114–10003
2K3631	4HWD	42.88*115.06	1J0843 8D0537 6S9266
2P9889	Assemblies	42.88*140.46*270.86	
2V1164	2LWT+2LWD	36.52*90.40	9K1976
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 6811574L6325
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
XX7146	4LWT	49.20*206.00	

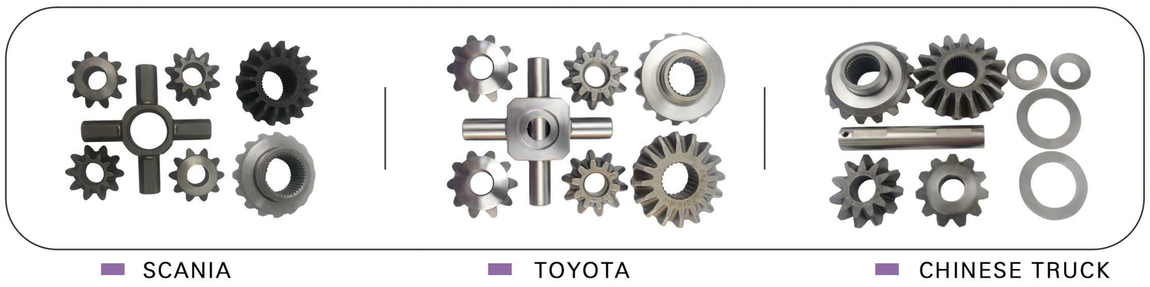
RUSSIAN SERIES

PART NO.	FIG	ORIGINAL NO.	D m/m	O m/m	L m/m	NOTE
4301–3401485	A	UJR3302	19		44.6	GAZEL
21050–2202025–01	A	UJ2101A	23.84		61.3	VAZ–2101–2108 Amplified
2101–2202025–06	A	UJ2101	23.84		61.3	VAZ–2101–2107,LADA
"408–2201025	B		28.00	42.50	73.00	MOSKVICH 408
400–22001025"	B	UJ412	28	52.20	83	MOSKVICH 412
412–2201025	A	UJR5320	28	55	68	KAMAZ
5320–3422039	A	UJ2121	28		70.95	VAZ–2121(NIVA)/VAZ–21213(NIVA)
2121–2202025–01/21211–2202025	A	UJ21213	28		70.95	VAZ–21213(NIVA)
2121–2202025	B		28		83	MOSKVICH
M412–2201025	B		28		83	
M412–2201025–00	B	UJ408	28	52.15	73	MOSKVICH 408
408–2201025	A		28	45	70.95	
2121–2201025	A		28		67.9	
5320–3422020	B	UJ3110	30		88	VOLGA,GAZEL,UAZ
31029–2201026	B	UJ69	30	55	88	"VOLGA,GAZEL,
"69–2201025/3102–2201026 /469–2201025 /72–2203025PH/31029–2201025 /3102–2201025"	A	UJ53A	35	55	98	UAZ2410,3102,3110"
53A–2201025–10	B	UJ130Z	39		118	GAZ–53
4301–2201025A	A	UJ5320S	39		118	KAMAZ
4301–2201025A–1	A		39		118	KAMAZ
5320–2201025	A		39		118	
5320–2201025A–1	B	UJ5320B	50		135	
53205–2201025	A	UJ255B	50		155	KAMAZ
255B–2201025	A		50		155	KAMAZ
4310–2205025	A		50		155	
53205–2205025	A		52.1		133	
3354100031	A		53		135	
3634100631	A		57.00		152.00	
6520–2205025	A		57.07		152	
3874100031	A		57.07		144	
232540	A	UJ700	62		173	
700–2201080	A		62		173	K–700
540–2201025	B		68.02		165.5	
6564100131	A		71	89	185	
7555–2201025						

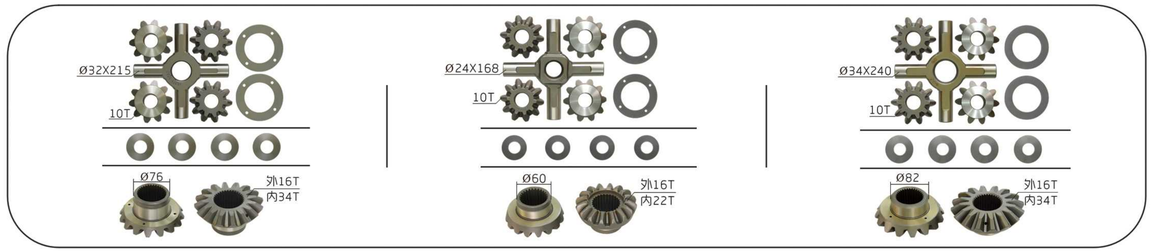
DIFFERENTIAL SPIDER KIT







SCANIA | TOYOTA | CHINESE TRUCK



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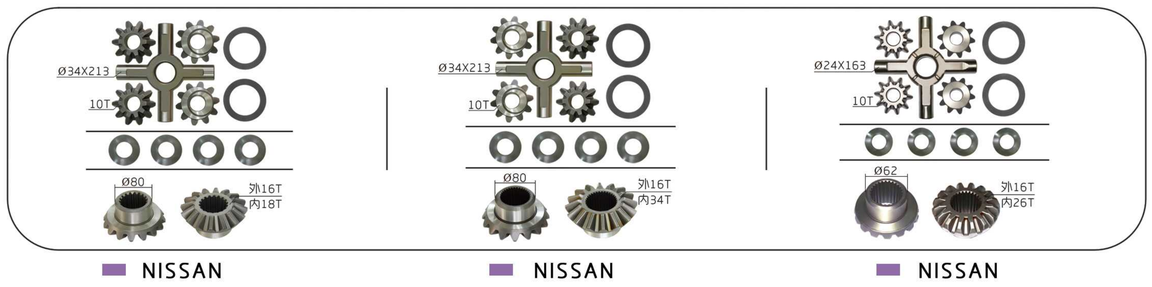

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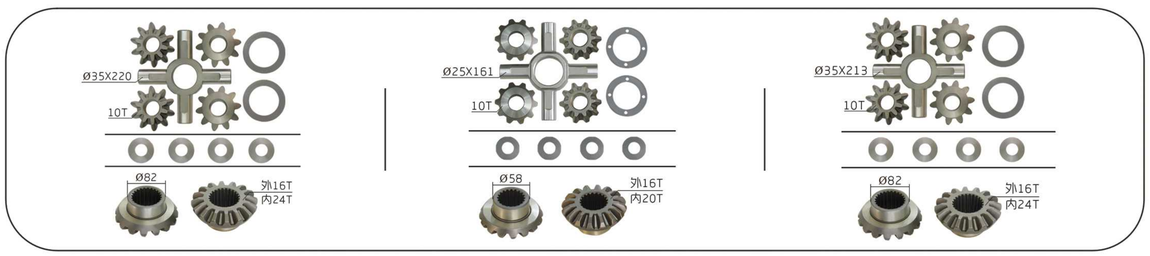

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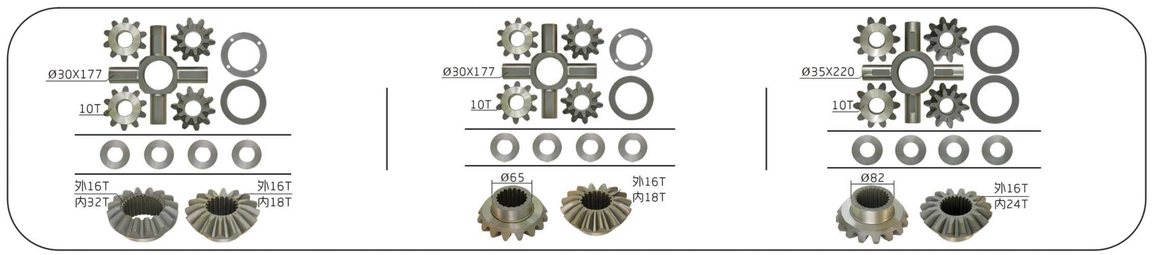

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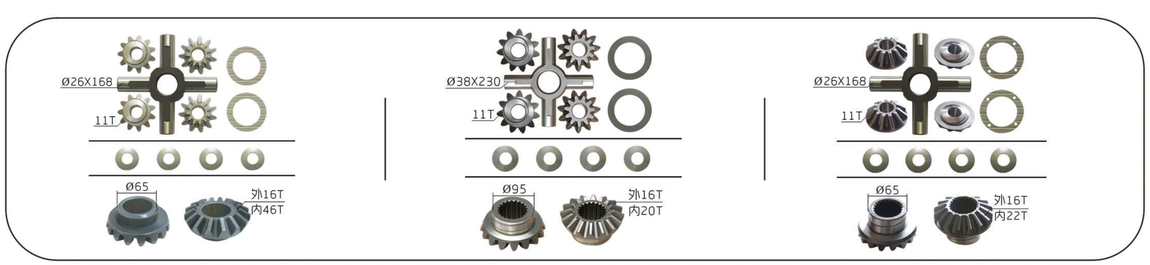

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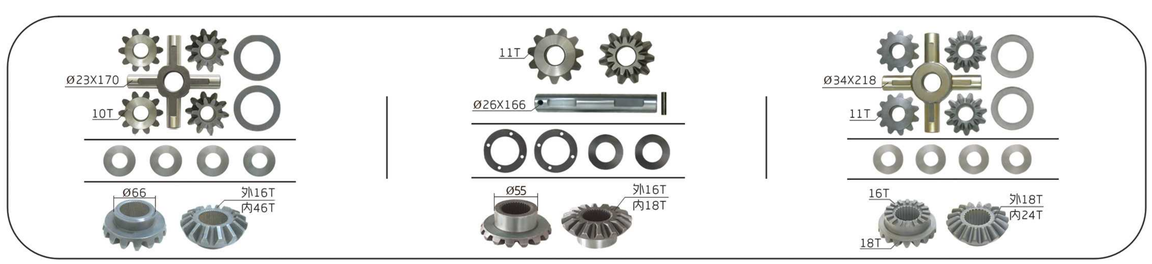

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