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Being outstanding Because of specialty



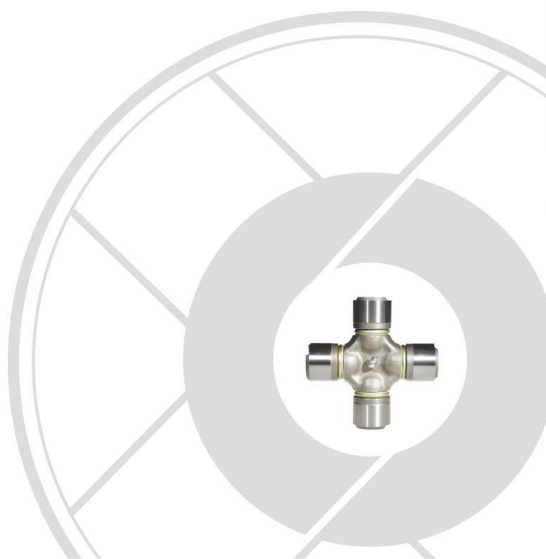
浙江万康机械(集团)有限公司
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Zhejiang Wankang Machinery Co., Ltd.

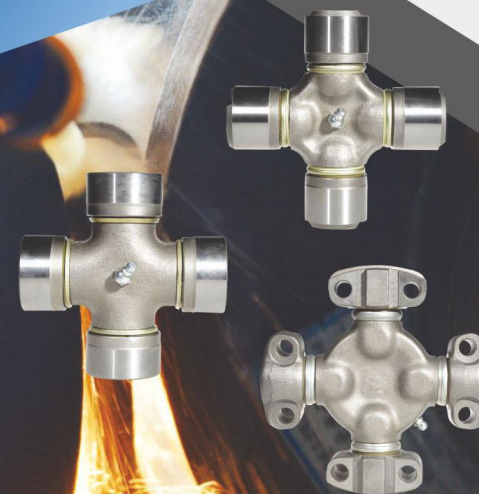
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ZHEJIANG WANKANG MACHINERY(GROUP)CO.,LTD.

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**Focus
On The
Production And
Development
Of Universal Joint**
专注于万向节
开发与生产



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ZHEJIANG WANKANG MACHINERY CO., LTD.

Zhejiang Wankang Machinery Co.,Ltd is a large-scale manufacturing enterprise which specializing in developing and manufacturing all kinds of automobile universal joints and engineering universal joints. The plant covers an area of 50000 square feet, having more than 300 employees, with more than 100 sets professional equipments, and the annual production capacity achieves more than 10 million sets. It's the significant leap, and will become a more scale, more advanced and more modernized universal joints development and production base.

Wankang always insists on "the high starting point input, sophisticated equipment, high-level personnel, high-end products "and" internationalization of the market" for development purpose, forming a mass, automated, lean production capacity, becoming another core manufactory for Wankang u-joints. Wankang has got approval of ISO/TS16949:2009 International Quality System Authentication, the products is widely used in all kinds of models. Wankang mainly serves the three business, the domestic host supporting, international exports, the domestic maintenance market, where international export business accounted 50%, mainly exports to the United States, Western Europe, South America, the Middle East and other countries and regions, the domestic host supporting and maintenance market business substantially increases, has won good social and economic benefits.

"To be the most professional manufacturer of universal joints and brand service suppliers "as a goal, Wankang persists on quality and service improvement, devoted to contribute to the development of automotive industry.

HANGZHOU WANKANG INDUSTRIAL CO., LTD.

Hangzhou Wankang Industrial Co., Ltd. was founded under the new development strategy which aimed at expanding the market, consolidating the market and serving the market. It is devoted to providing customers with high-quality products and the most sincere and personalized buying experience and service, to building a professional business platform focusing on auto parts business.

Company's major business is own brand "Wankang" universal joints, also provide drive shaft, constant velocity drive shaft, bearings, wheels and other auto parts products and technical service. Adhering to the enterprise spirit of "Confident, Credible, Attentive, Innovative", with high-quality products and production capacity of its two production bases, our company has set up a high-quality purchase, sales and after-sales service team, enjoying a good reputation throughout the United States, Western Europe, South America, the Middle East and other countries and regions.

Our company adheres to the "Attentive Service, innovative thinking" concept, providing our customers with the most excellent service. We warmly welcome customers to visit and negotiate.





THE FORGING (MOLD) WORKSHOP

Forging shop is composed by three friction press hot forging production line, which is 400 tons, 630 tons, 1,000 tons, the 400 tons, 630 tons production lines were put into operation in 2011, has formed 400 million units annual production capacity, the heating method is Medium frequency heating, can control temperature in three ways (the required temperature, the overheated temperature, low temperature); mold designing using CAD / CAM systems, mold cavity machining uses the EDM (electrode) forming and the hardness of the high-speed milling molding.

MACHINING WORKSHOP

Machining process uses the CNC machine tools, with German designed hydraulic indexable fixture to reach the production efficiency of 'completion of the multi-channel process in a station', and form the mass production of flexibility, automation, specialization.

HEAT TREATMENT WORKSHOP

The heat treatment workshop has two large scale continuous heat treatment (quenching) automatic production line. They are all with automatic program control, temperature control uses two precision instrument (temperature control precision of 1°C), carbon potential uses automatic precision control (carbon potential accuracy of 0.05%C). The advanced equipment and testing systems contribute to the quality stability of the heat treatment products. Also ensure the products with excellent mechanical properties.

GRINDING WORKSHOP

The grinding workshop uses Numerical Control grinding wheel, has professional automatic production equipment of automatic measurement and automatic correction dimension. With the strict implementation of quality management system, the product quality could match the OEM requirements.

ASSEMBLY SHOP

Cross, bearing cap and accessories will be rigorously tested before enter into the assembly workshop. The most scientific and rational automatic assembly line coupled with strict standards of inspection, These all contribute to the high quality of Wankang product.



Automotive assembly production line



EDM (electrode) forming



CNC jig machine tool first-line



Bearing caps accurate grinding

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

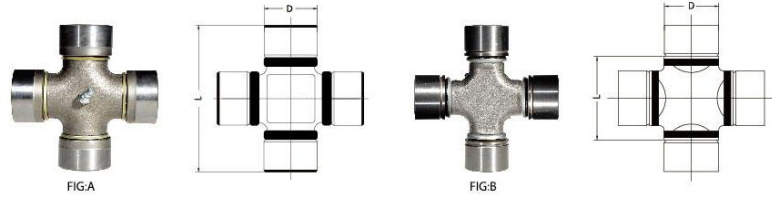


FIG	WK NO.	D	O	L	IDENTIFICATION BY PART NO.				
					SPICER	PRECISION	GMB NO.	GKN	ALLOY
A	WK-1X	23.82		61.3	5-1X	340	GU-400	HS150	1027
A	WK-2X	26.99		74.60	5-2X	344	GU-1100	HS195	1021
A	WK-4X	27.01		74.60	5-4X	344	GU-1100	HS195	1021
A	WK-6X	26.99		81.76	5-6X	369	GU-1000	HS166	
A	WK-7X	30.18		92.08	5-7X	331	GU-2200	HS182	41078
A	WK-10X	30.18		106.36	5-10X	330	GU-2050	HS179	1750
A	WK-14X	23.82		61.30	5-14X	341	GU-500	HS150	1023
A	WK-30X	39.69		115.85	5-30X	332	GU-3000	HS308	
A	WK-54X	71.43		223.04	5-54X				
B	WK-74X	26.99	52.57		5-74X	356	GU-1020	HS441	1024/1025
B	WK-88X	34.93	76.20		5-88X				
B	WK-92X	24.61	34.36		5-92X	861/982	G5-1004X	HS416	1777
B	WK-100X	25.40	39.50		5-100X	514	GU-5950		1056
A	WK-101X	23.82		61.30	5-101X	340	GU-400	HS150	1027
A	WK-102X	26.99		74.60	5-102X	344	GU-1100	HS195	1021
B	WK-103X	23.83	35.00		5-103X	338	G5-103X	HS410	1070
B	WK-105X	25.40	39.50		5-105X	514G			1061
A	WK-111X	23.82		61.30	5-111X	341	GU-500	HS194	1023
A	WK-113X	27.00		81.76	5-113X	369	G5-113X	HS166	1004
A	WK-115X	39.69		115.85	5-115X	332	GU-3000	HS308	1757
A	WK-121X	27.00		81.76	5-121X	329	G5-121X	HS166	1001
A	WK-124X	59.10		167.49	5-124X	335			1804
A	WK-129X	28.60		66.50	5-129X	880			1780
A	WK-130X	26.99		92.08	5-130X	354	G5-130X		1040
A	WK-134X	27.00		92.07/81.75	5-134X	353	G5-134X		1034/41034
A/B	WK-150X	26.99/28.58	65.10		5-150X	350G			
A	WK-153X	27.00		81.76	5-153X	369	GU-1000L	HS166	1004
A	WK-155X	34.93		126.21	5-155X	358	GU-3838	HS275	1805
A	WK-160X	30.18		106.36	5-160X	330	GU-2050	HS179	1750
A	WK-165X	41.24		142.00	5-165X	359	G5-165X	HS252	1801
B	WK-170X	23.82	35.10		5-170X	338	G5-170X	HS410	1070
B	WK-174X	26.99	52.27		5-174X	365			
A	WK-177X	49.22		154.74	5-177X	334	GU-5000	HS337	
A	WK-178X	30.18		92.08	5-178X	331	GU-2200	HS182	1078
A	WK-185X	55.55		205.59	5-185X	932			
A	WK-188X	34.93		106.36	5-188X	351	GU-2300	HS263	1756
A	WK-200X	26.99		81.75	5-200X	329/360	GU-1000	HS166	1005
B	WK-212X	27.02/28.60	61.8	92.08	5-212X	355	G5-212X		1042

FIG	WK NO.	D	O	L	IDENTIFICATION BY PART NO.				
					SPICER	PRECISION	GMB NO.	GKN	ALLOY
A	WK-213X	26.99		92.08	5-213X	354	G5-213X		1012
B	WK-242X	27.00	42.00		5-242X	995			1779
A	WK-243X	31.75		81.53	5-243X	964			1781
A/B	WK-248X	25.40/26.99	40.66	61.92	5-248X	361			1041
A	WK-251X	26.99		81.76	5-153	369	G5-153X	HS166	1004
A	WK-252X	26.99		81.76	5-252X	360	GU-1000		1005
B	WK-260X	26.99	52.50		5-260X	365	G5-260X	HS162	1048/1025
A	WK-263X	34.93		106.36	5-263X	351	GU-2300	HS263	1756
A	WK-264X	22.20		73.60	5-264X				
B	WK-273X	27.00	62.09						
A	WK-275X	34.93		126.21	5-275X	358	GU-3838	HS275	1805
B	WK-297X	30.18	52.27		5-297X	371	GU-297X	HS457	1758/41758
A	WK-308X	55.50		206.00	5-308X	388			1880
A	WK-310X	26.99		61.95	5-310X	380	GU-700	HS197	1741/1042
A	WK-315X	26.99		81.76	5-315X	373	GU-700	HS197	1006
B	WK-350X	27.00	56.53		5-350X	366			1006
A/B	WK-353X	27.00/27.40	50.98	81.76	5-353X	319	G5-353X		1153
B	WK-430X	24.61	38.10/36.65		5-430X				
A	WK-431X	33.30		67.48	5-431X	888			1774
A	WK-443X	26.99		61.95	5-443X	437/373	GU-700	HS197	1741
A/B	WK-450X	27.01/27.00	52.50	81.78	5-450X	455			1744
B	WK-456X	27.00	38.67		5-456X	436			1742
A	WK-460X	27.00/30.20		81.76/92.08	5-460X	348			1746
B	WK-521X	27.00	62.09		5-521X	433	G5-521X		41012
A/B	WK-544X	28.60/27.00	60.00	81.40	5-544X	372			41699
B	WK-1200X	27.00	57.33		5-1200X	429	G5-1200X		1010
A	WK-1201X	26.99/28.58		81.76	5-1201X	430	G5-1201X		1011
A/B	WK-1203X	26.99	67.55	92.08	5-1203X	433	G5-1203X		1012
A	WK-1204X	26.99/28.58		92.08	5-1204X	434			1013
A/B	WK-1205X	30.18	62.09	65.10	5-1205X	423			1137
B	WK-1206X	30.18	76.38		5-1206X	427	G5-1206X		1763
B	WK-1300X	31.26	46.05		5-1300X	305	GU-2500		
B	WK-1301X	31.26	71.20		5-1301X	304	GU-2600		1740
B	WK-1306X	27.39	50.8		5-1306X	315G	G5-1306X	HS442	1019/41103
B	WK-1306XS	27.39	50.8		5-1306XS	317	G5-1306X-1	HS442	1103
B	WK-1307X	31.27	50.80		5-1307X	305			
B	WK-1309X	28.58	63.96		5-1309X	316	G5-1309		1020
A/B	WK-1312X	28.58	62.09	92.08	5-1312X	375			
B	WK-1500X	20.02	35.00		5-1500X	392/395	GUN-28	HS124	1049
B	WK-1501X	25.02	40.00		5-1501X	391	GUN-27	HS420	1052
B	WK-1502X	26.01	42.00		5-1502X	394	GUT-13	HS432	1053
A	WK-1503X	25.00		63.80	5-1503X	398	GUMZ-1		1057
B	WK-1504X	25.00	41.20		5-1504X	397	GUMZ-7		1059
B	WK-1505X	28.00	52.90		5-1505X	393	GUN-29	HS448	1051
B	WK-1506X	38.02	56.23		5-1506X	463	GU-7300	HS480	
B	WK-1507X	28.00	53.10		5-1507X	384	GUMZ-6		1029

FIG	WK NO.	D	O	L	IDENTIFICATION BY PART NO.				
					SPICER	PRECISION	GMB NO.	GKN	ALLOY
B	WK-1508X	26.00	53.60		5-1508X	390	GUT-12	HS436	1058
B	WK-1509X	28.50	77.90		5-1509X	396	GUT-14	HS172	1060
B	WK-1510X	29.00	49.00		5-1510X	387	GUT-17	HS454	1017
B	WK-1511X	32.00	61.00		5-1511X	389	GUT-20	HS470	1018
B	WK-1513X	26.50	48.00		5-1513X	386	GUMZ-9		1008
B	WK-1514X	22.50	35.00		5-1514X	385	GUMZ-10		1022
B	WK-1515X	29.00	49.00		5-1515X	383	GUS-52		1043
A	WK-1516X	25.00		77.00	5-1516X	399	GUM-88	HS153	1016
B	WK-2011X	25.40	55.55		5-2011X	507/515	GU-6200	HS430	1071
A/B	WK-2173X	28.60/25.40	59.53	81.75	5-2173X	498	G5-2173X		1067
A/B	WK-2530X	28.71/27.18	53.98	81.76	5-2530X	491			1079
B	WK-2532X	28.57	49.00		5-2532X	513			1077
B	WK-3011X	28.60	59.90		5-3011X	492		HS453	1014
A/B	WK-3022X	27.00/28.6	60.20	81.78	5-3022X	372			1699
B	WK-3147X	28.60	60.20		5-3147X	534G	GUD-85	HS451	1014
A/B	WK-4105X	28.60	77.60	109.60					
A	WK-12062X	48.05		161.00	5-12062X			HS268	
A	WK-12100X	45.00		120.40	5-12100X		GU-7530	HS260	
B	WK-12213X	38.00	57.00		5-12213X	463	GU-7300	HS480	
A	WK-12219X	48.05		125.80	5-12219X		GU-7620	HS272	
A	WK-12276X	44.00		149.00	5-12276X				
A	WK-12278X	50.00		164.00	5-12278X				
A	WK-12924X	52.00		133.00	5-12924X		GU-7560	HS282	
A	WK-12932X	57.00		152.00	5-12932X		GU-7630	HS289	
A	WK-13400X	23.82		61.29	5-13400X	341			
A	GUK-12	27.00		80.00					
A	WK-200L	24.00		63.30			GU-200L		
A	WK-297	24.06		78.40			GU-297		
A	WK-300	19.04		51.95			GU-300		
A	WK-350	19.04		51.95			GU-350		
A	WK-400	23.82		61.30	5-101X	340	GU-400	HS150	
A	WK-410	24.00		63.30			GU-410		
A	WK-500	23.82		61.30	5-111X	341	GU-500	HS150	
A	WK-500L	23.82		61.30			GU-500L	HS150	
A	WK-510	23.82		61.30			GU-510		
A	WK-600	23.82		61.30			GU-600		
A	WK-700	26.99		60.30			GU-700	HS197	
A	WK-720	25.00		56.90			GU-720		
A	WK-730	25.00		56.90			GU-730		
A	WK-800	26.99		61.95			GU-800		
A	WK-1000	26.99		81.75	5-153X	369	GU-1000	HS166	
A	WK-1000L	26.99		81.75	5-153X	369	GU-1000L	HS166	1004
B	WK-1020	26.99	52.50		5-74X	356	GU-1020	HS441	1024
A	WK-1100	26.99		74.60	5-102X	344	GU-1100	HS195	1021
A	WK-1100L	26.99		74.60	5-102X	344	GU-1100L	HS195	1021
A	WK-1210	26.99		61.95			GU-1210		

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FIG	WK NO.	D	O	L	IDENTIFICATION BY PART NO.				
					SPICER	PRECISION	GMB NO.	GKN	ALLOY
A	WK-1210L	26.99		61.95			GU-1210L		
A	WK-1550	34.92		126.10			GU-1550		
A	WK-1600	23.00		58.20			GU-1600		
A	WK-1650	22.03		58.80			GU-1650		
A	WK-1660	22.03		58.80			GU-1660		
A	WK-1670	24.06		62.40			GU-1670		
A	WK-1700	22.00		55.60			GU-1700		
A	WK-1700L	22.00		55.60			GU-1700L		
B	WK-1710	24.00	40.00				GU-1710		
B	WK-1720	28.00	44.00				GU-1720		
A	WK-1730	23.82		62.40			GU-1730		
B	WK-1740	31.00	45.10				GU-1740		
A	WK-1760	22.06		67.00			GU-1760		
A	WK-1770	22.06		64.00			GU-1770		
A	WK-1780	27.01		80.00			GU-1780		
A	WK-2000	30.18		106.30	5-160X	330	GU-2000	HS179	
A	WK-2000L	30.18		106.30	5-160X	330	GU-2000L	HS179	
A	WK-2010	32.00		106.30			GU-2010		
A	WK-2050	30.18		106.30	5-160X	330	GU-2050	HS179	1750
A	WK-2050L	30.18		106.30	5-160X	330	GU-2050L		
A	WK-2100	30.18		82.00			GU-2100		
A	WK-2200	30.18		92.05	5-178X	331	GU-2200	HS182	1078
A	WK-2200L	30.18		92.05	5-178X	331	GU-2200L	HS182	
B	WK-2210	30.18	60.91				GU-2210		
A	WK-2300	34.92		106.30	5-188X	351	GU-2300	HS263	1756
B	WK-2500	31.25	46.05				GU-2500		
B	WK-2560	30.00	57.00				GU-2560		
B	WK-2600	31.25	71.40				GU-2600		
A	WK-2770	29.03		74.85			GU-2770		
A	WK-2800	29.03		104.50			GU-2800		
A	WK-2970	24.06		78.40			GU-2970		
A	WK-3000	39.69		115.95	5-115X	332	GU-3000	HS308	1757
A	WK-3500	39.69		115.95		370	GU-3500	HS176	
A	WK-3500L	39.69		115.95		370	GU-3500L	HS176	
A	WK-3800	44.04		126.00			GU-3800	HS255	
A	WK-3810	50.00		152.60			GU-3810		
A	WK-3820	50.00		152.60			GU-3820		
A	WK-3838	34.93		126.10			GU-3838		
A	WK-3840	44.00		149.00			GU-3840		
A	WK-3850	39.00		127.00			GU-3850		
A	WK-3860	50.00		164.00			GU-3860		
A	WK-3870	44.00		149.00			GU-3870		
A	WK-3880	50.00		164.00			GU-3880		
A	WK-4000	47.62		134.90			GU-4000	HS316	
A	WK-4010	49.00		135.00			GU-4010		
A	WK-5000	49.20		154.74			GU-5000	HS337	

Being outstanding Because of speciality

■ U-JOINT WITH 4 WING BEARINGS

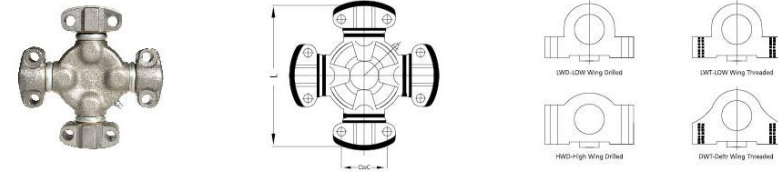


FIG	WK NO.	D	O	L	IDENTIFICATION BY PART NO.				
					SPICER	PRECISION	GMB NO.	GKN	ALLOY
A	WK-5010	49.00		154.96			GU-5010		
B	WK-5950	25.40	39.60				GU-5950		
B	WK-5950L	25.40	39.60				GU-5950L		
B	WK-6200	25.40	55.55		5-2011X	507	GU-6200	HS430	
B	WK-7000	28.00	42.00				GU-7000		
B	WK-7010	24.00	34.40				GU-7010		
B	WK-7010L	24.00	34.40				GU-7010L		
B	WK-7020	29.00	51.90				GU-7020		
B	WK-7050	28.98	64.00				GU-7050		
A/B	WK-7060	28.98	64.00	75.46			GU-7060		
B	WK-7150	25.40	38.80				GU-7150		
B	WK-7200	34.00	51.30				GU-7200		
B	WK-7280	28.00	49.00				GU-7280		
B	WK-7280/3	28.00	49.00				GU-7280/3		
A	WK-7280/4	24.06		74.40			GU-7280/4		
B	WK-7290	29.52	51.60				GU-7290		
B	WK-7300	38.00	57.00				GU-7300	HS480	
A	WK-7390	50.00		153.80			GU-7390		
A	WK-7410	26.00		69.80			GU-7410	HS159	
A	WK-7410L	26.00		69.80			GU-7410L	HS159	
A	WK-7420	30.00	81.70				GU-7420	HS188	
A	WK-7430	35.00	96.80				GU-7430	HS222	
A	WK-7440	38.00	105.60				GU-7440	HS236	
A	WK-7460	44.00	124.85				GU-7460		
B	WK-7470	42.00	66.00				GU-7470	HS486	
A	WK-7490	45.04		118.10			GU-7490		
A	WK-7530	45.04		120.40	5-12100X		GU-7530	HS260	
A	WK-7540	45.04		121.60			GU-7540		
A	WK-7560	52.05		133.00	5-12924X		GU-7560	HS282	
A	WK-7590	52.00		133.00			GU-7590	HS282	
A	WK-7610	53.00		135.00			GU-7610	HS284	
A	WK-7620	48.05		125.8	5-12219X		GU-7620	HS272	
A	WK-7630	57.00		152.00	5-12932X		GU-7630	HS289	
A	WK-7800	22.00		59.00			GU-7800		
A	WK-7800L	22.00		59.00			GU-7800L		
B	WK-7900	26.01	45.20				GU-7900		
A	WK-8100	47.00		131.10			GU-8100		
A	WK-8110	50.00		131.10			GU-8110		
A	WK-8130	57.00		144.00			GU-8130	HS288	
A	WK-9010	19.02		47.80			GU-9010		
A	WK-9730	48		116.4			GU-9730	HS271	
A	WK90-1X	41.28		126.00	SPL90-1X				
A	WK170-1X	55.02		164.00	SPL170-1X				
A	WK250-1X	60.00		163.00	SPL250-1X				
A	WK140-1X	49.22		139.00	SPL140-1X				

WK NO.	CtoC	L	BEARING QUANTITY AND TYPE	SPICER	GMB	IDENTIFICATION BY PART NO.			
						PRECISION	GKN	ALLOY	CATERPILLAR
WK-2002X	33.34	79	4LWT	5-2002X	W-2110	951	HS520		1250
WK-2117X	33.34	79	4LWD			994	HS521		316117
WK-2116X	33.34	79	2LWT,2LWD	5-2116X	W-2172S	952	HS522	1063	656902
WK-3000X	36.5	90.4	4LWT	5-3000X	W3152S	536	HS530	1711	5D9153
WK-3014X	36.5	90.4	2LWT,2LWD	5-3014X	W3150	535	HS532		9K1976
WK-3158X	36.5	90.4	2LWT,2LWD		W-3158	966	HS533		
WK-4002X	36.5	108	4LWT	5-4002X	W4138	540	HS540	1703	6F7160
WK-4143X	36.5	108	2LWT,2LWD	5-4143X	W-4143	541	HS542	1704	6H1262
WK-4140X	36.5	108	2LWT,2HWD	5-4140X	W-4140	929	HS543	14130	5M0800
WK-4143X	36.5	108	4HWD	5-4143X	G5-4143	969	HS545	1689	6K0316
WK-5000X	42.88	115.06	4LWT	5-5000X	W-5122	550	HS550	1720	7J5251
WK-5121X	42.88	115.06	2LWT,2LWD	5-5121X	W-5127	552	HS552	1721	7J5245
WK-5173X	42.88	115.06	2LWT,2HWD	5-5173X	W-5173F	933	HS553	1722	
WK-5177X	42.88	115.06	4HWD	5-5177X	W-5177T	968	HS555	1728	2K3631
WK-5800X	49.2	134.8	4HWD	5-5800X		894			
WK-5801X	49.2	134.8	4DWT	5-5801X		895			
WK-5802X	49.2	134.8	2LWT,2HWD	5-5802X	5-5802X	896		1877	9C0398
WK-6000X	42.88	140.45	4LWT	5-6000X	X6143	560	HS560	1820	
WK-6102X	42.88	140.45	2LWT,2HWD	5-6102X		563	HS563	1822	
WK-6106X	42.7	140.2	4HWD	5-6106X	G5-6128	905	HS565	1826	1S9670.
WK-6108X	42.88	140.45	2LWT,2LWT	5-6108X	W-6162	568		1828	
	49.22	148.38							
WK-6109X	42.88	140.45	2LWT,2HWD	5-6109X	W-6163	569		1829	
	49.22	148.38							
WK-7000X	49.2	148.4	4LWT	5-7000X	W-7126HH GUI5 60	570	HS570	1841	8F7719
WK-7150X	49.2	148.4	4HWD	5-7150X	X-7126	927	HS575	1840	2H0858/6H2577
WK-7202X	49.2	148.4	2LWT,2HWD	5-7202X	W-7126H	574	HS573	1843	7J5242
WK-8105X	49.2	206.4	4HWD	5-8105X	W-8113	928	HS585	1850	6H2579
WK-8200X	49.2	206.31	4LWT	5-8200X	PT-8200	581	HS580	1851	XX7146
WK-8201X	49.2	206.31	2LWT,2LWD	5-8201X	PT-8201	582	HS582	1852	
WK-8202X	49.2	206.31	2DWT,2HWD	5-8202X		783	HS583	1853	
WK-8203X	49.2	206.31	4LWD	5-8203X	PT-8203	584	HS581	1854	
WK-8500X	71.6	165	4LWT	5-8500X	W-8500	785	HS680		7K0442
	71.8	165	2LWT,2HWD		W-8515	950	HS683		
WK-8516X WK-CT53	71.8	165	4HWD	5-8516X CT 53	W-8516	963	HS685		2V7153
WK-9000X	71.44	209.51	4DWT	5-9000X		793	HS590	1864	9H9491
WK-9001X	71.44	209.62	4HWD	5-9001X	5-9001X	911	HS595	1868	9V7710
WK-9002X	71.44	209.51	2LWT,2HWD	5-9002X	W-9017	792	HS593	1865	
WK-9016X	71.44	209.62	4HWD	5-9016X	5-9016X	911	HS595	1868	9V7710

WK NO.	CtoC	L	BEARING QUANTITY AND TYPE	IDENTIFICATION BY PART NO.				
				PRECISION	GKN	GMB	ALLOY	CATERPILLAR
2 C-4H	33.34	79.22	4LWD					
W2 2C-2T W	33.34	79.22	2LWD,2LWT					
4C-2T	36.5	107.95	2LWD,2HWD					
4C-4H	36.5	107.95	4HWD					
CT42	71.8	165	2LWT,2HWD					
5C	42.8	115.05	4HWD					
6C	42.88	140.45	4HWD					
7C	49.2	148.4	4HWD					
8.5C	71.44	165	2LWT,2HWD					
10C	92.1	212.9						
CXZ187	56	174	4LWT			GUI5 67		
	56	174				GUI5 67-1		
	60.1	195				GUI5 1068		
75B	42.7	140.2						
75B-1	42	140						
YZJ12-1	50	135	4HWD					
YZJ12-2	50	135	4HWD					
CP58WB	49.2	134.8				W-3161D		
CP58WB-1	49.2	134.8	4HWD			W-31835		
CPD	50	135				W-6139		
7N718	71.44	164.9				W-8207		
DR-226	92	212.6				W-8575		
D420	43	115.06				W-9014		
J6106	42.8	140.3				X-5173		
344341-12110	60.1	140				W-3161D		
4575-C	49.4	134.8				W-31835		
5QZ	49.2	148.4						
CA15			8HWD					



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U-JOINT WITH 4 WELDED PLATE TYPE ROUND BEARINGS



WK NO.	D	L	IDENTIFICATION BY PART NO.				
			SPICER	WX	PRECISION	GKN	ALLOY
WK-115X	39.68	116	5-115X	4225AF	332	HS308	1757
WK-279X	47.62	134.8	5-279X	5200AGF	333	HS336	1807
WK-279X-1	47.62	134.8	5-279X-1	5200AGF	333	HS336	1807
WK-280X	49.2	154.9	5-280X	5278AGF	334	HS337	1802
WK-280X-1	49.2	154.9	5-280X-1	5278AGF	334	HS337	1802
WK-407X	49.2	178	5-407X	6269AGF	376	HS338	1808
WK-407X-1	49.2	178	5-407X-1	6269AGF	376	HS338	1808
WK-281X	49.2	191.9	5-281X	7225AGF	381	HS334	1810
WK-281X-1	49.2	191.9	5-281X-1	7225AGF	381	HS334	1810
	39.675	115.98		4225AF			
	58.979	167.58		6228AGF			
	49.195	154.855		5278AGFN			
	39.663	115.795	UG40116QB				

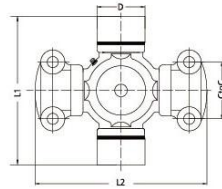
U-JOINTS WITH 2 WELDED PLATE AND 2 PLAIN ROUND BEARINGS



WK NO.	D	L1	L2	IDENTIFICATION BY PART NO.			
				SPICER	PRECISION	NEAPCO	ROCKWELL
WK-438X	47.62	135	135	5-438X	475	4-2791	CP165I
WK-515X	49.2	154.7	157.1	5-515X	476	5-2801	CP175I
WK-469X	49.2	177.98	179.98	5-469X	477	6-4071	CP1765I
WK-510X	49.2	191.69	194	5-510X	478	6-2811	CP185I
WK-674X	47.62	135	135	5-674X	475	4-2791	CP165I
WK-675X	49.2	154.7	157.1	5-675X	476	5-2801	CP175I
WK-676X	49.2	191.69	194	5-676X	478	6-2811	CP185I
WK-677X	49.2	177.98	179.98	5-677X	477	6-4071	CP1765I

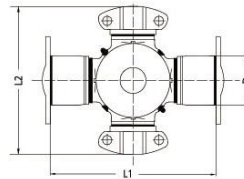
Being outstanding Because of speciality

U-JOINTS WITH 2 HIGH WING TYPE AND 2 PLAIN ROUND BEARINGS



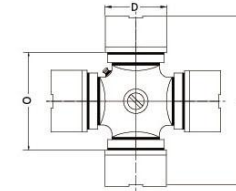
WK NO.	D/CtoC	L1/L2	WING&ROUND BEARING TYPE	IDENTIFICATION BY PART NO.			
				SPICER	PRECISION	ROCKWELL	CATERPILLAR
WK-2031X	25.4/33.34	54.5/79.22	2LWT,2RND	5-2031X	508	CP2031	
WK-345X	30.18/36.5	106.29/107.9	2HWD,2RND	5-345X			
WK-5154X	33.35/42.85	79.2/114.96	2HWD,2RND	5154X			
WK-6139	33.35/42.88	104.25/140.25	2HWD,2RND	W-6139	565		
WK-303X	34.92/42.8	126.1/140.4	2HWD,2RND	5-303X	470		
WK-221X	34.92/42.8	126/140.4	2HWD,2RND	R221X	470		5Y0154
WK-205-3	41.3/49.2	104.5/148.4	2HWD,2RND	HD205-3	483		
WK-70	28.5/36.5	108/77.6	2HWD,2RND	T870			
WK-205-3	41/49.2	104.5/148.4	2HWD,2RND	HD205-3			
WK-40.555.000	33.35/42.8	79.2/115	2HWD,2RND	40.555.000			
WK-2032	25.4/33.34	54.5/79	2HWD,2RND	RJJ-2032			
	26.5/33.35	56.8/79.4	2HWD,2RND	JK1000			

U-JOINTS WITH 2 WELDED PLATE AND 2 HIGH WING BEARINGS



WK NO.	D/CtoC	L1/L2	WING&ROUND BEARING TYPE	IDENTIFICATION BY PART NO.				
				SPICER	GMB	PRECISION	ROCKWELL	GKN
WK-324X	49.22/71.45	191.69/209.55	2HWD 2RND	5-324X	5-324X	480	CP18N96	H5794
WK-326X	55.55/ 71.45	205.59/209.55	2HWD 2RND	5-326X		3307		H5798
	71.4/71.4	206/209.52	2HWD 2RND	2201025				

APPLICATION GUIDE



U-JOINT FOR RUSSIAN CAR

WK NO.	APPLICATION	D	O	L	OEM NO.	DISCRIPTION
WK1640	LADA2101-2109	16		40		Cold extrusion
WK-1	LADA2101	23.8		61.3	2101-2202025	
WK-2	LADA2105,2104-07	23.8		61.3	2105-2202025	Cold extrusion
WK-4	LADA2121	28		71	2121-2202025	Cold extrusion
WK-4.01	LADA2123,-20,-21,-29,-30,-31	28		71	21211-2202025	
WK-7	MOSKVICH 412,2140 IZH2715	28	55	83.05	412-2201025	
WK-6	VOLGA3102	30	60	88	3102-2201026	
WK130.01	VOLGA53,52	35		98	53A-2201025	
WK141.01	ZIL130,5301 URAL	39		118	130-2201025	
WK-3	ZIL,URAL,K700,T150	50		135	131-2205025-03	
WK141.02	KAMAZ	39		118	5320-2201025-02	
WK-3.01	KAMAZ EURO little	50		135	53205-2201025	
WK210.01	KAMAZ EURO big	50		155	53205-2205025	

DAIHATSU

FIG	WK NO.	D	O	L	OEM NO.	GMB NO.	KOYO NO.	MATSUBA NO.
A	WKD-81	20.02		55.00	4141-4120	GUD-81		UJ218
A	WKD-82	28.00		80.00	4610-4120	GUD-82	D2880	UJ220/UJ225
A	WKD-83	25.00		63.80	4123-4120	GUD-83		UJ219
A	WKD-84	28.01		80.00	04371-87301	GUD-84	D2880A	
B	WKD-85	28.57	60.31		04371-87302	GUD-85	D2992	
A	WKD-86	20.02		54.80	04371-87501	GUD-86		
A	WKD-87	28.01		80.00	04371-87303	GUD-87		
B	WKD-88	22.50	34.90		04371-87503	GUD-88		
B	WKD-89	30.00	55.10		04371-87304	GUD-89		
A	WKD-90	35.00		99.00	04371-37011	GUD-90		

■ NISSAN

FIG	WK NO.	D	O	L	OEM NO.	GMB NO.	KOYO NO.	MATSUBA NO.
A	WKN-26	23.82		61.30	37125-11975	GUN26	N2461	UJ110
B	WKN-27	25.00	40.00		37125-14627	GUN27	N2563	UJ111
B	WKN-28	20.01	35.00		37125-18025	GUN28	N2057	UJ112
B	WKN-29	28.00	52.90		39625-21025	GUN29	N28808A	UJ114
A	WKN-30	30.17		90.10	37125-85461	GUN30	N3092	UJ115
A	WKN-31	32.00		107.00	37125-50001	GUN31	N32111	UJ116
A	WKN-32	35.50		119.20	37125-58026	GUN32	N36119	UJ117
A	WKN-33	43.00		128.00	37125-99901	GUN33	ND43128	UJ119
B	WKN-34	25.01	52.00		37125-76025	GUN34	N2580	UJ113
B	WKN-35	32.02	68.00		37125-01125	GUN35		
A	WKN-36	25.00		77.60	23020-4101	GUN36	NP2578	UJ120
B	WKN-38	26.00	45.60		37125-68200	GUN38		UJ121
A	WKN-41	43.00		136.00	37125-90128	GUN41	ND43142	UJ125
A	WKN-42	40.01		123.80	37125-99900	GUN42	ND40124	UJ118
A	WKN-43	55.00		164.00	37125-90027	GUN43	ND43128B	UJ126
A	WKN-44	20.50		56.60	48155-99000	GUN44		UJ124
A	WKN-45	20.06		52.80	37125-H8500	GUN45		
B	WKN-46	27.00	46.10		37126-01G25	GUN46		
A	WKN-47	27.00		81.75	37125-25025	GUN47		
A	WKN-48	27.00		81.75	37125-7F025	GUN48		
A	WKN-49	18.00		47.00	34126-Z2002	GUN49		

■ SUZUKI

FIG	WK NO.	D	O	L	OEM NO.	GMB NO.	KOYO NO.	MATSUBA NO.
B	WKS-1	25.00	40.40		27200-58833	GUS1	SZ2564TR	UJ700/710
B	WKS-2	20.01	35.00		27100-67000	GUS2		
A	WKS-6	20.07		59.80	27200-6051	GUS6		UJ413
A	WKS-7	25.00		63.80	27200-83810/11	GUS7		

■ MAZDA

FIG	WK NO.	D	O	L	OEM NO.	GMB NO.	KOYO NO.	MATSUBA NO.
A	WKMZ-1	25.00		63.80	0136-25-060	GUMZ-1	TM2564A	UJ410/UJ411
A	WKMZ-2	20.02		54.80	0180-25-060	GUMZ-2	TM2055	UJ412
B	WKMZ-3/4	32.00	57.00		0164-25-060	GUMZ-3/4	TM3293	UJ414
B	WKMZ-6	28.00	53.10		0706-89-251	GUMZ-6	TM2880	UJ415
B	WKMZ-7	25.00	40.00		0259-25-060	GUMZ-7	TM2564B	UJ413
B	WKMZ-8	37.00	67.00		0727-25-060	GUMZ-8	TM37104	UJ416
B	WKMZ-9	26.50	48.00		1757-89-251	GUMZ-9		UJ417
B	WKMZ-10	22.50	35.00		3919-89-251	GUMZ-10		UJ418
A	WKMZ-11	22.06		61.70	M026-25-100	GUMZ-11		
A	WKMZ-12	24.06		71.40	P001-25-060	GUMZ-12		

■ HINO

FIG	WK NO.	D	O	L	OEM NO.	GMB NO.	KOYO NO.	MATSUBA NO.
A	WKH-61	47.00		124.00	9-953-3401-01	GUH61	H47124	UJ511
A	WKH-62	47.00		138.00	3-303-3403-01	GUH62	H47138	UJ512
A	WKH-63	35.01		99.00	3-331-3403-01	GUH63	H3599	UJ514
A	WKH-64	50.00		159.00	37411-1140	GUH64		
A	WKH-65	36.00		110.30	3-445-3403-04	GUH65	H36110	UJ516
A	WKH-66	23.82		66.00	6041-8409-00	GUH66	H2466	UJ515
	WKH-67	(R)49.22		(P)148.38	37400-1011	GUH67		
A	WKH-68	47.00		144.00	04037-4008	GUH68		UJ517
A	WKH-69	20.00		57.00	45220-1060	GUH69		
A	WKH-70	47.00		130.10	37401-1061	GUH70		UJ519
A	WKH-71	47.00		144.00	37401-1010	GUH71		
A	WKH-72	47.00		144.00	37401-1080	GUH72		
A	WKH-73	50.00		165.00	37401-1021	GUH73		
A	WKH-74	36.00		115.60	04037-4010	GUH74		
A	WKH-75	58.00		175.00	04037-4033	GUH75		
A	WKH-76	40.00		116.10	37702-1200	GUH76		

■ ISUZU

FIG	WK NO.	D	O	L	OEM NO.	GMB NO.	KOYO NO.	MATSUBA NO.
A	WKIS-51	23.82		61.30	9-37300-017	GUI551	12461	UJ313
B	WKIS-52	29.00	49.00		9-37300-065	GUI552	12976	UJ314(324)
A	WKIS-54	36.00		97.00	9-37300-055	GUI554	136101	UJ311
A	WKIS-55	42.00		125.00	9-37300-150	GUI555	142129A	UJ320
A	WKIS-56	23.82		61.30	9-37300-609	GUI556	12461	UJ313
A	WKIS-57	47.98		145.00	9-37300-163	GUI557	148149	UJ321
A	WKIS-58	36.00		97.00	9-37300-112	GUI558	136101A	UJ312
A	WKIS-59	20.50		56.00	44135-060	GUI559		UJ315
	WKIS-60	(R)49.22		(P)148.38	9-37300-139-0	GUI560	07004AR-1	UJ339
A	WKIS-61	23.82		61.30	9-37300-031	GUI561		
A	WKIS-62	35.00		103.92	1-37300-0130	GUI562	1351041	
A	WKIS-63	22.06		61.70	94207232-1	GUI563		
A	WKIS-64	40.00		115.00	1-37300-047-0	GUI564		
A	WKIS-65	45.98		136.00	1-37300-004-0	GUI565		
A	WKIS-66	33.00		93.00	5-37300-032-0	GUI566		UJ325
	WKIS-67	(R)56.00		(P)174.00	1-37300-049-0	GUI567		
A	WKIS-68	50.00		155.00	1-37300-082-0	GUI568		
A	WKIS-69	27.00		81.75	8-97020-279-0	GUI569		
B	WKIS-70	29.00	49.00		8-97080-897-0	GUI570		
B	WKIS-71	29.00	49.00		8-97180-697-0	GUI571		
A	WKIS-72	42.00		115.00	1-37300-069-0	GUI572		
A	ISUZU	42.00		115.5				
A	ISUZU8	60.00		195.6				

■ HONDA

FIG	WK NO.	D	O	L	OEM NO.	GMB NO.	KOYO NO.	MATSUBA NO.
A	WKHO-2	25.00		64.00	40150-567-003	GUHQ2	HD2564LS	UJ811
A	WKHO-3	22.00		65.00	44330-538-004	GUHQ3	HD2265	UJ810

■ SUBARU

FIG	WK NO.	D	O	L	OEM NO.	GMB NO.	KOYO NO.	MATSUBA NO.
B	WKSJ-2	23.00	44.60		6234-00020	GUJR2	F2064	UJ150
B	WKSJ-3	28.00	53.10		6232-4300	GUJR3		
B	WKSJ-4	25.00	40.00		6220-32000	GUJR4		

■ MITSUBISHI

FIG	WK NO.	D	O	L	OEM NO.	GMB NO.	KOYO NO.	MATSUBA NO.
A	WKM-71	44.00		129.00	14501-27000	GUM71	M44135	UJ610
A	WKM-72	36.00		104.00	13518-22000	GUM72	M36104	UJ613
A	WKM-73	27.00		81.75	GPW18397	GUM73	S2782	UJ620
A	WKM-75	31.75		102.00	MB-000154	GUM75		
A	WKM-76	25.01		77.80	13018-21200	GUM76	M2578A	UJ614
A	WKM-77	27.00		65.30	ST-0008	GUM77	S2765	UJ617
A	WKM-78	25.00		63.80	ST-0003	GUM78		UJ619
A	WKM-79	25.00		63.80	ST-00024	GUM79	M2564	UJ616
A	WKM-80	46.00		142.00	12018-01110	GUM80	M46142	UJ612
A	WKM-81	25.00		63.80	MB-000345	GUM81	S2765	UJ625
A	WKM-82	38.00		104.00	13501-11010	GUM82	M38104	UJ624
A	WKM-83	52.00		153.80	12019-10000	GUM83		UJ626
A	WKM-84	26.00		68.00	18435-51700	GUM84		UJ623
A	WKM-85	22.06		64.50	MB000300	GUM85		
A	WKM-86	28.50		77.90	MT047756	GUM86	M2978	UJ615
A	WKM-87	30.00		78.10	MB000119	GUM87		UJ627
A	WKM-88	25.00		76.80	MB000776(0008)	GUM88		
A	WKM-89	22.06		67.50		GUM89		
A	WKM-90	46.00		148.00	14801-06001	GUM90		UJ629
A	WKM-91	25.00		76.80	MB000948	GUM91		
A	WKM-92	20.02		54.80	MB000697	GUM92		
B	WKM-93	30.00	55.10		MB000267	GUM93		
A	WKM-94	40.00		112.00	MC999961	GUM94		
B	WKM-95	22.00	37.30		91271-08200	GUM95		
A	WKM-96	52.00		170.00	MC998476	GUM96		
A	WKM-97	44.00		131.00	MC998680	GUM97		
A	WKM-98	49.20		154.65	MC825215	GUM98		
A	WKM-99	30.00		71.10	MR165561	GUM99		

■ STEERING JOINT

FIG	WK NO.	D	O	L	OEM NO.	GMB NO.	KOYO NO.	MATSUBA NO.
A	WK-1538	15.00		38.00				ST-1538
A	WK-1539	15.00		39.00				ST-1539
A	WK-1540	15.00		40.00	MB347285			ST-1540
A	WK-1638	16.00		38.00				ST-1638
A	WK-1639	16.00		39.00				ST-1639
A	WK-1640	16.00		40.00				ST-1640
A	WK-1948	19.00		48.00				ST-1948

■ TOYOTA

FIG	WK NO.	D	O	L	OEM NO.	GMB NO.	KOYO NO.	MATSUBA NO.
A	WKT-11	20.00		57.00	04371-10011	GUT11	T2057	UJ212
B	WKT-12	26.00	53.60		04371-30011	GUT12	T2680C	UJ210
B	WKT-13	26.00	42.00		04371-20010	GUT13	T2667A	UJ211(221)(231)
A	WKT-14	28.50		77.90	04371-60010	GUT14	T2978	UJ214
A	WKT-15	34.00		107.00	04371-55011	GUT15	T34107	UJ216
A	WKT-16	40.00		118.00	04371-55020	GUT16	T40119	UJ215
B	WKT-17	29.00	49.00		04371-30020	GUT17	T2977	UJ230
A	WKT-19	20.00		57.00	04371-10010	GUT19	T2057	UJ222
B	WKT-20	32.00	61.00		04371-36021	GUT20	T32921	UJ234
B	WKT-21	29.00	49.00		04371-35020	GUT21	T2977	
A	WKT-22	40.00		118.00	04371-55021	GUT22		
B	WKT-23	29.00	49.00		04371-35030	GUT23		
A	WKT-24	22.06		57.50	04371-13020	GUT24		
A	WKT-25	27.00		81.75	04371-04010	GUT25		
A	WKT-26	28.57	77.74		37201-23001-71	GUT26		
A/B	WKT-27	28.57	49.00	80.00		GUT27		
A	WKT-28	35.00		99.00	04371-37011	GUT28		

■ OTHERS

FIG	WK NO.	D	O	L	OEM NO.	GMB NO.	KOYO NO.	MATSUBA NO.
A	WKDUMP-1	20.00		57.50	S164-61040-0	GUDUMP1	HM2058	UJ912
A	WKDUMP-2	25.00		77.00	S164-61047-0	GUDUMP2	HM2577	UJ911
A	WKDUMP-3	22.00		62.00	YK220A	GUDUMP3		UJ910

■ TCM

WK NO.	D	O	L	R	P	OEM NO.	KOYO NO.	PART NO.
WKTIC-1				45.00	129.00	25073-30299		GUTC-1
WKTIC-2				46.00	134.00	24023-30301		GUTC-2
WKTIC-3				45.00	129.00	25073-30222		GUTC-3
WKTIC-4				36.50	107.82	26113-38001		GUTC-4
WKTIC-5				42.88	115.05	93984-41300		GUTC-5
WKTIC-6				42.88	140.45	29003-37221		GUTC-6
WKTIC-7				49.20	148.38	93984-03600		GUTC-7
WKTIC-8				36.40	107.98	93950-14000		GUTC-8

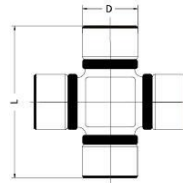
■ KOMATSU

WK NO.	D	O	L	R	P	OEM NO.	KOYO NO.	PART NO.
WKKO-1				33.32	79.22	101-10-17100	BAU020027	GUKE-1
WKKO-2				33.32	79.22	101-10-17200	BAU020022	GUKE-2
WKKO-3				33.32	79.22	101-10-00042		GUKE-3
WKKO-4				36.50	107.82	111-10-16110	BAU040011B	GUKE-4
WKKO-5				42.88	115.05	131-10-46110	BAM050001C	GUKE-5
WKKO-6				42.88	140.45	135-14-00030		GUKE-6
WKKO-7	40.00		165.60	50.10	208.00	150-11-12360		GUKE-7
WKKO-8				71.44	165.01	175-20-00060	BAM085001F	GUKE-8
WKKO-9	35.00		145.20	50.00	185.00			GUKE-9
WKKO-10						141-10-00012		GUKE-10
WKKO-11				50.10	208.00	150-11-00097		GUKE-11
WKKO-12						111-60-11110	BAM020035	GUKE-12
WKKO-13	23.82		61.30			154-66-12100	BAM050001C	GUKE-13
WKKO-14						380-135764-1	BAU040011B	GUKE-14
WKKO-15				49.20	148.38	380-136142-1	BAU070011C	GUKE-15
WKKO-16	38.95		109.40			380-154073-1	UJK35106	GUKE-16
WKKO-17	30.18		92.05			380-154081-1		GUKE-17
WKKO-18						380-890373-1	BAU050001C	GUKE-18
WKKO-19				42.88	115.05	381-881908-1		GUKE-19
WKKO-20						381-972625-1	BAU040011D	GUKE-20
WKKO-21				42.88	140.45	381-976907-1	BAU060011D	GUKE-21
WKKO-22						381-976908-1	BAU060011A	GUKE-22
WKKO-23				36.50	107.82	381-985024-1		GUKE-23
WKKO-25						385-10178551		GUKE-25
WKKO-26				42.88	140.45	385-10178571		GUKE-26
WKKO-27						385-10193741		GUKE-27
WKKO-28				42.88	115.05	385-10238601		GUKE-28
WKKO-29	33.33		104.70			419-20-12621		GUKE-29
WKKO-30	32.00			42.88	115.05	417-20-12620		GUKE-30

■ AGRICULTURAL UNIVERSAL JOINT

FIG	WK NO.	D	O	L	D2	L2	GMB NO.
	WKA-1	18.00		47.00			GUA-1
	WKA-2	19.04		51.95			GUA-2
	WKA-3	22.00		54.00			GUA-3
	WKA-4	22.00		54.80			GUA-4
	WKA-5	23.82		61.30			GUA-5
	WKA-6	24.98		72.10			GUA-6
	WKA-7	27.00		70.00			GUA-7
	WKA-8	27.00		74.30			GUA-8
	WKA-9	29.00		80.00			GUA-9
	WKA-10	30.00		81.70			GUA-10
	WKA-11	30.20		80.00			GUA-11
	WKA-12	30.18		92.05			GUA-12
	WKA-13	30.18		106.30			GUA-13
	WKA-14	32.00		75.90			GUA-14
	WKA-15	34.00	51.30				GUA-15
	WKA-16	34.00		106.58			GUA-16
	WKA-17	34.92		106.30			GUA-17
	WKA-18	39.68		115.95			GUA-18
	WKA-19	34.92		106.50			GUA-19
	WKA-20	36.00		88.90			GUA-20
	WKA-21	41.00		118.00			GUA-21
	WKA-22	23.82		91.00	27.00	74.60	GUA-22
	WKA-23	27.00		94.00	32.00	76.00	GUA-23
	WKA-24	22.00		77.00	23.82	61.20	GUA-24

U-JOINT FOR CHINESE VEHICLES



PART NO.	D	L	APPLICATION GUIDED
F110	16	38.5	DIRECTOR SYSTEM
EQ153转	18	47	DONGFENG 22
CJ750	19	44	TRIAUTOBIKE
LZ110	20	55	LIUZHOU WULING
WH110	20	55	CHANGHE SUZUKI, SONGHUAIJIANG
SC110	20	59.5	CHONG QING CHANG AN
JX110	22	59.6	JILIN110
EQ140转	24	63	DONGFENG140 DIRECTION
CA141转	24	63.02	JIEFANG DIRECTION
CA6350	25	63	FAW JIABAO
LZ111	25	64	NEW WULING
CH1018A	25	64	CHONG QING CHANG AN
ISUZU	29	50	ISUZU
WKM87	30	78	
BJ212	30	55	BEIJING JEEP, QIGUAN
SH130	30	87	SHANGHAI 130
BJ130C	32	93	BEIJING 130
WF6700	33	93	JIANGHUAI
NJ130	35	98	YUEJIN, IVECO, FOTON
T620	36	104	MITSUBISHI
EQ140	39	118	DONGFENG 140, FOTON
CA141	39	118	JIEFANG 141, FOTON
EQ140-2	39	118	DONGFENG
EQ140-3	41	118	XUGONG
CKL20DD	43	136	NISSAN 8TON, CHENGLONGWANG
TN141	43	140	DONGFENG SHUANGQIAO
JN150	44	120	HUANGHE
EQ153 (EQ6D142)	47	140	DONGFENG 70
EQ153-1	47	140	DONGFENG
T815	47	156	
CA150	48	124.6	JIEFANG DANQIAO
CA1160K2	48	127	JIEFANG 5 TON, SHUANGQIAO
991.1434.0017	48	116.4	STEYR
SH157后	49	155	SHANGHAI DA JIAOTONG
JN162	50	135	HUANGHE
JN162-1	50	135	HONG YAN
亚斯210	50	155	
991.1431.0125	52	133	STEYR
(BENZ-2) WK7610	53	135	BENZ
991.1431.0082	57	144	STEYR, JIEFANG 16TON
991.1431.0092	57	152	STEYR, BENZ-1

PART NO.	D	L	APPLICATION GUIDED
M5525KH	62	149	HONG YAN
WK62160	62	160	
WK62170	62	170	
WK63152	63.5	152	
WK0092	64	152	
6889	68	166	BENZ
WK70166	70	166	
WK70178	70	178	
WK80192	80	192	
6128	42.8	140.2	
7126	49.2	148.4	

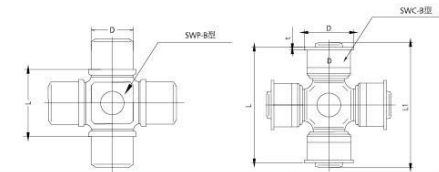
U-JOINT FOR CARDAN SHAFT

SWP-B UNIVERSAL JOINT

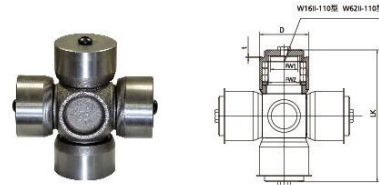
十字包型号	联轴器回转直径	L	D	L1
SWP-B160	160	98	52	156
SWP-B180	180	108	60	174
SWP-B200	200	118	66	194
SWP-B225	225	132	74	218
SWP-B250	250	140	83	244
SWP-B285	285	160	95	276
SWP-B315	315	176	110	306
SWP-B350	350	196	120	339
SWP-B390	390	216	130	380
SWP-B435	435	250	154	424
SWP-B480	480	276	170	470
SWP-B550	550	315	195	535

SWC-B UNIVERSAL JOINT

十字包型号	联轴器回转直径	L	D	D1	t	L1
SWC-B100	100	86.5	38	40.8	1.75	100
SWC-B120	120	105	45	48.5	2	118
SWC-B150	150	133	55	59.2	2.5	145
SWC-B180	180	158.5	75	79.5	3	177.5
SWC-B225	225	198	90	95.5	3.5	217
SWC-B250	250	224	95	100.5	3.5	248
SWC-B285	285	255	110	117	4	284
SWC-B315	315	283	120	127	4	313
SWC-B350	350	315	135	142	4	348
SWC-B390	390	343	160	169	4.5	387
SWC-B440	440	387	180	189.5	5	438
SWC-B490	490	431	200	209.5	5	487
SWC-B550	550	483	225	235	6	548



U-JOINT FOR CARDAN SHAFT



SWL-II UNIVERSAL JOINT

型号	FW1	FW2	D	LK	联轴器型号	t
W16II-110	42.40	30.34	65	141	SWL-II 160	2.5
W18II-110	45.88	32.54	72	159	SWL-II 180	3
W20II-110	51.59	37.94	82	176	SWL-II 200	3
W22II-110	54.12	43.33	90	197	SWL-II 225	3.5
W25II-110	61.09	48.72	100	220	SWL-II 250	4
W28II-110	70.29	54.12	115	251	SWL-II 285	4
W31II-110	80.13	61.09	130	275	SWL-II 315	4
W35II-110	91.55	70.29	145	307	SWL-II 350	5
W39II-110	102.97	80.13	165	341	SWL-II 390	5
W44II-110	113.43	91.55	185	384	SWL-II 440	5.5
W49II-110	131.52	102.97	210	428	SWL-II 490	5.5
W55II-110	148.64	113.43	240	481	SWL-II 550	6
W62II-110	171.48	131.52	270	543	SWL-II 620	



因为专业 所以卓越

FOR U.S AND EUROPEAN VEHICLES CONVERSION LISTING

WK NO.	FORD. NO.	WK NO.	FORD. NO.
WK-2050	(DANN-4N167-A)	WK-1000	C9TZ-4365-A
WK-121X	A9LY-4635	WK-4000	D3TZ-4365-A
WK-121X	A9LY-4635-A	WK-5000	D3TZ-4365-B
WK-2050	B-4635-A	WK-3838	D9HZ-4365-A
WK-3000	B2TZ-4635-A	WKD-85	D90Z-4365-A
WK-6000X	B3TZ-4635-A	WK-700	E3TZ-4365-B
WK-6000X	B3TZ-4635-B	WKD-85	E7TZ-4365-B
WK-134X	B4TZ-4635-F	WK-134X	B9TT-4724-A
WK-178X	B5TZ-4635-A	WK-1200	C1AA-4724-A
WK-2050	B6TZ-4635	WK-1000	C4TA-4724-A
WK-1000	B6TZ-4635-A	WK-1000	C1VV-4997-A
WK-2050	B6TZ-4635-B	WK-213X	V3VY-4997-A
WK-1000	B7TZ-4635-A	WK-2200	AOT-7309-A
WK-1200	C1AZ-4635-C	WK-3000	A80-7039-A
WK-263X	C1TZ-4635-A	WK-3000	B20-7039-A
WK-134X	C1TZ-4635-B	WK-2200	B5T-7039-A
WK-1200	C3AA-4635-A	WK-121X	B6D-7039-A
WK-1200	C3AZ-4635-A	WK-1000	4487436
WK-1200	C3AZ-4635-B	WK-1000	4050350
WK-1200	C3AZ-4635-E	WK-1000	B65-7039-A
WK-1203X	C3AZ-4635-G	WK-2050	B6T-7039-A
WK-1203X	C3AZ-4635-L	WK-1000	B7A-7039-A
WK-1200	C3SZ-4635-A	WK-1000	B75-7039-A
WK-5950	C3UZ-4635-B	WK-1000	MFK-7039
WK-130X	C4SZ-4635-A	WK-1200	MFK-7039-A
WK-1000	C4TA-4635-A	WK-2200	IT-7039
WK-1000	C4TZ-4635-A	WK-1000	IV-7039
WK-1206X	C5TZ-4635-B	WK-3000	7EO-7039
WK-1000	C5TZ-4635-C	WK-1000	8MTH-7039
WK-1000	C5TZ-4365-D	WK-1000	21C-7039
WK-2200	C5TZ-4365-E	WK-1000	GP-18397
WK-134X	C5TZ-4365-F	WK-1000	GPW-18397
WK-5950	C5UZ-4365-A	WK-2200	01Y-18397
WK-5950	C5UZ-4365-B	WK521HD	02Y-18397-B
WK-4000	C6TZ-4365	WK-1000	21C-18397-B
WK-5000	C6TZ-4365-F	WK-1000	211C11-18397
WK-4000	C6TZ-4365-G	WK-1000	LD-44610-A
WK534G	C8SZ-4365-A	WK-3000	A-281868
WK534G	C9TZ-4365-A	WK-3000	XD-500818

Being outstanding Because of speciality

WK NO.	FORD. NO.	WK NO.	FORD. NO.
WK-1000	C9TZ-4365-B	WK521HD	XY-5011497
WK521HD	XL-512825	WK-3500	7178684
WK-500	6342814	WK-2050	7178934
WK-400	6371722	WK-1100	7190326
WK-400	7068345	WK-4000	7206809
WK-3500	7088368	WK-1000	8845370
WK-500	7084449	WK-500	8845379
WK-3500	7088370	WK-400	8845636
WK-2050	7090700	WK-3500	91021384
WK-400	7156132	WK-1206X	CSTZ-4365-G
WH-400	7156340	WK-1000	MFK-7039-B

DAEIMLER BENZ

WK NO.	BENZ NO.	WK NO.	BENZ NO.
WK-7280/3	111 410 00 31	WK-7470	337 411 00 31
WK-7190	112 350 00 28	WK-7470	354 410 01 31
WK-7800	120 350 04 28	WK-7650	360 410 02 31
WK-7800	120 4100 31	WK-7610	363 410 00 31
WK-7290	180 357 00 13	WK-7610	363 410 06 31
WK-7900	180 410 01 31	WK-7470	385 410 01 31
WK-7280	180 410 03 31	WK-7300	385 410 02 31
WK-7300	302 410 00 31	WK-7650	385 410 05 31
WK-7530	304 410 00 31	WK-7630	387 410 00 31
WK-7460	310 410 00 31	WK-7620	387 410 01 31
WK-7300	312 411 12 31	WK-7560	335 410 00 31
WK-7300	312 411 13 31	WK-7610	335 410 06 31
WK-7530	000 410 00 31	WK-7300	317 410 00 31
WK-7460	000 410 18 31	68X89X166	656 410 01 31
WK-7430	030 410 04 31	WK-7470	317 410 01 31
WK-7460	030 410 05 31	WK-7280/1	319 410 02 31
WK-7430	030 410 18 31	WK-7300	322 411 00 31
WK-7460	030 410 19 31	WK-7560	355 410 00 31
WK-7440	030 410 20 31	WK-7470	377 401 00 31
WK-7490	030 410 22 31	WK-7470	377 410 00 31
WK-7280	100 410 10 31	WK-7470	377 411 00 31
WK-7290	111 350 00 28	WK-7470	377 410 50 31

BMW

WK NO.	BMW NO.	WK NO.	BMW NO.
WK-7410	11 54 3 040 002	WK-7410	33 21 3 614 170
WK-1670	26 11 1 105 398	WK-9030	33 21 3 614 180
WK-7410	33 21 1 205 310		

MAN

WK NO.	MAN NO.	WK NO.	MAN NO.
WK-7460	10230F	WK-8100	1070
WK-7440	400LIA	WK-7460	1570D
WK-7460	MKN	WK-7460	2170D
WK-7470	412HOC	WK-8100	13212
WK-7440	520LI	WK-8100	1521D
WK-7460	535HO	WK-8100	21212D
WK-8100	626	WK-7440	420HOC
WK-7460	760VO	WK-7470	451A
WK-7370	890UG	WK-7420	AS325AH
WK-8120	55X164		52X147.2
WK-7590	52X133		48X116.5
WK-8130	57X144		

SCANIA SAAB

WK NO.	SCANIA SAAB NO.	WK NO.	SCANIA SAAB NO.
WK-3000	47804	WK-3840	550162
WK-3500	77187	WK-3810	550613
WK-4000	78060	WK-3850	550614
WK-3850	169144	WK-3840	750612
WK-3840	178258	WK-3810	750613
WK-3860	207563	WK-3850	750614
WK-3870	264043/64043	WK-3800	750602
WK-3880	264044	WK-3500	750610
57X164	366437/390225	48X161	365901/337059

GMC

WK NO.	GMC NO.	WK NO.	GMC NO.
WK-2200	2186972	WK-1000	2325029
WK-5000	2222853	WK-2200	2330781
WK-4000	2222854	WK-2200	609515
WK-3000	2222567	WK-3000	608194
WK-2050	2263882	WK-2100	2200211
WK-3000	2284835	WK-2000	2185901
WK-2050	2298621	WK-4000	2322136
WK-3000	2322134	WK-1000	2325829
WK-5000	2322138		

LAND ROVER

WK NO.	LAND ROVER NO.	WK NO.	LAND ROVER NO.
WK-1100	43023	WK-1170	242521
WK-1030	541858		

■ FIAT

WK NO.	FIAT NO.	WK NO.	FIAT NO.
WK-5000	82853	WK-400	4593225
WK-5000	882320	WK-1100	4625636
WK-500	883236	WK-2050	4655182
WK-500	4548769	WK-2050	4675624
WK-1100	4552009	WK-5000	786045
WK-5000	4582853	WK-500	883235
WK-400	4606993	WK-400	4024300
WK-400	4655161	WK-1100	4552008
WK-2050	4679190	WK-1100	4556519
WK-5000	876044	WK-500	4605734
WK-5000	882321	WK-5000	4620151
WK-1100	967265	WK-2050	4675621
WK-400	4551551	WK-400	4826030
WK-500	4556515	60X170	682N3 (R)

■ VOLVO

WK NO.	VOLVO NO.	WK NO.	VOLVO NO.
WK-3500	36590	WK-400	659773
WK-4000	46240	WK-1306X	853255-8
WK-5000	231009	WK-2300	6212893
WK-1000	231189	WK-3500	6876177
WK-500	656762	WK-2050	38646
WK-500	672037-9	WK-500	87977
WK-400	1217606	WK-1000	231179
WK-4000	6857171	WK-1100	383472
WK-1100	38403	WK-400	672037
WK-3000	83453	WK-1306X	897707
WK-1000	231136	WK-3500	6852612
WK-1000	231311	WK-7460	6638078
WK-3810	231459/1651032	WK-8130	232540
57X152.6	16512295	WK-3800	232458

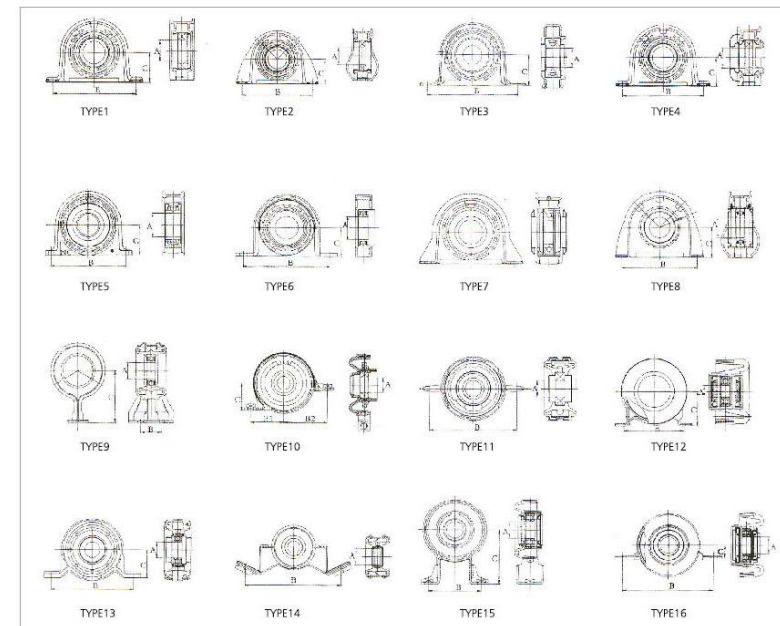
■ IVECO

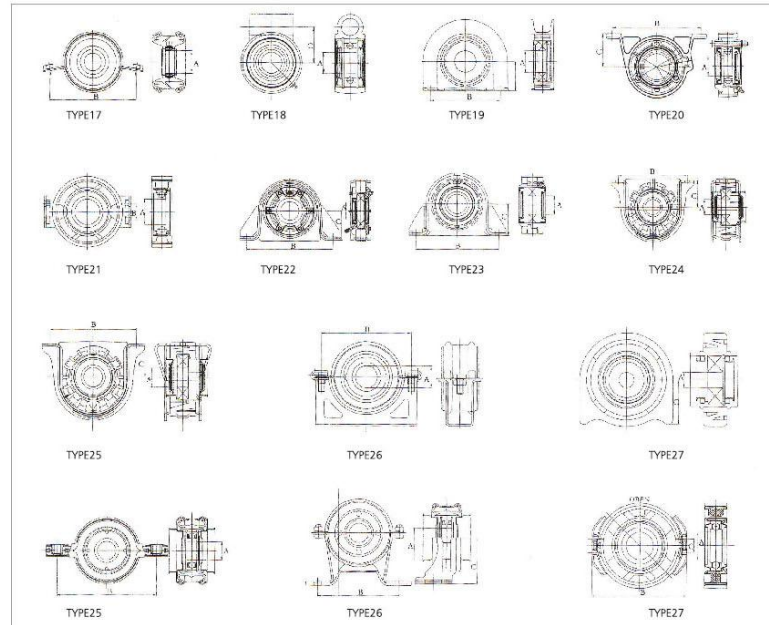
WK NO.	IVECO NO.
65X172	5017200
48X126 (WK-7650)	385 410 00 31
57X144 (WK-8130)	232540
48X116.5	

■ RENAULT

WK NO.	RENAULT NO.
47.6X135	816506
59X167.4	295200

■ DRIVE SHAFT CENTER SUPPORT





No.	Part No.	DIMENSION (mm)			O.D. & Height	Bearing Part No.	Type
		Bearing I.D. A	Center Line C	Mounting Hole B			
1	EQ1060	40	70.5	184	80*18	6208	TYPE23
2	EQ140	50	75	230	90*30.2	63210/3000210	TYPE23
3	XMQ6720	50	79	230	90*30.2	63216	TYPE23
4	CA9T	55	83.5	210	100*21	6211	TYPE23
5	BJ1041/136L	35	66.5	158	80*21	6307	TYPE24
6	ISUZU	32	60	158	75*20	63/32-2RZ 3G3/32	TYPE24
7	WF6700	40	60	158	80*18	6208	TYPE24
8	WF6700-1	40	60	158	80*18	6208	TYPE25
9	HFC1061	40	60	158	80*18	6208	TYPE25
10	1061-220202A	40	60	158	80*18	6208	TYPE24
11	CA141	50	80	160	90	97210	
12	NJ130	40	68	184	80*18	6208	TYPE20
13	NJ131	40	68	184	80*18	6208	TYPE20
14	2629 BENZ	70	/	247	110*20	180114	TYPE21
15	斯太尔	60	80	200	110*22/36	280212K	TYPE19
16	T8801	30	58	/	20	SX0658C3	TYPE27

No.	Part No.	DIMENSION (mm)			O.D. & Height	Bearing Part No.	Type
		Bearing I.D. A	Center Line C	Mounting Hole B			
17	NCL	65	102	300	120*23	6213	TYPE22
18	CA1046	35	/	164	80*21	6307-2RZ/Z1180307	TYPE26
19	HMC6470E	25	52/13.5	63/83	52*15	6205-2RS	TYPE10
20	LZ6460	30	/	160	62*16	6206-2RZ/Z1	TYPE11
21	MR357998	30	/	160	62*16	6206-2RS	TYPE11
22	AQ6380	25	59	102	52*15	6205-2RZ/Z1	TYPE12
23	SQ6400	20	60	120	52*15	6304-2RZ/Z1/C3	TYPE12
24	D21	30	49	160	62*16	6206-2RS	TYPE13
25	CCO215Y	30	/	230	55*13	6206-2RS	TYPE14
26	JL6400	30	98	90	62*16	6206-2RS	TYPE15
27	FZ10225A	30	23	162	62*16	80206E	TYPE16
28	CC10215	30	/	148	55*13	6006-2RS	TYPE17
29	B3Q	40	60	/	80*18	6208	TYPE18
30	ZY130	35	60	/	80*21	6307	TYPE18
31	江淮49102	30	/	160	62*16	6206-2RS	TYPE28
32	考斯特前	30	71.9	125	62*16	6206-2RS	TYPE29
33	考斯特中	30	81.5	125	62*16	6206-2RS	TYPE29
34	210527X	30	93	38	62*16	6206-2RS	TYPE9
35	SFQ2050	35	57	168.15	72*17/25	88107	TYPE3
36	DT11-783132	35	59.7	168.5	72*17/25	88507	TYPE3
37	211187X	35	57	168.1	72*17/25	88107	TYPE3
38	210088-1X	35	57	168	72*17/25	88107	TYPE1
39	210370-1X	35	57	168	72*17/25	88107	TYPE4
40	210391-1X	40	63.5	168.4	80*21/27	88508	TYPE1
41	210433-1X	40	63.5	168.4	80*21/27	88508	TYPE1
42	210140-1X	40	63.5	168.4	80*21/27	88508	TYPE4
43	210866-1X	40	57	168	72*17/22	88508A	TYPE1
44	210084-2X	45	69	193.5	85*21/27	88509	TYPE1
45	210207-1X	45	69	193.5	85*21/27	88509	TYPE1
46	210121-1X	50	71	193.5	90*22/30	55510	TYPE1
47	210881-1X	50	71	193.5	90*22/30	88510	TYPE1
48	210661-1X	60	85.7	219	110*22/36	88512	TYPE2
49	210875-1X	60	85.7	219	110*22/36	88512	TYPE2
50	CB875G	60	85.7	219	110*22	6212-2RS	TYPE8
51	284.009	60	83	200	110*22	6212-2RS	TYPE1
52	284.010	45	69	194	85*19	6209-2RS	TYPE1
53	284.011	35	57.1	168.5	72*17	6207-2RS	TYPE1
54	284.012	55	67	193	90*18	6011-2Z	TYPE1
55	284.013	70	88	220	125*28/43	214(非标)	TYPE5
56	284.014	45	56	168	72*19	1639243	TYPE6
57	284.015	40	62	168	80*18	6208-2RS	TYPE1
58	284.021	55	72.4	194	100*21/21*36	6211/8/04103	TYPE7
59	37230-35080	30	/	230	55*13	6006-2RS	TYPE14
60	CBM55HR	55	27	190	100*21/25	621111	TYPE30