

通过GB/T19001-2008 idt ISO9001:2008质量体系认证



汇强轴承

HUI QIANG BEARINGS

聊城市汇强轴承有限公司
Liaocheng City Huiqiang Bearing Co.Ltd.

做好过程控制
实现卓越品质



追求卓越 永无止境

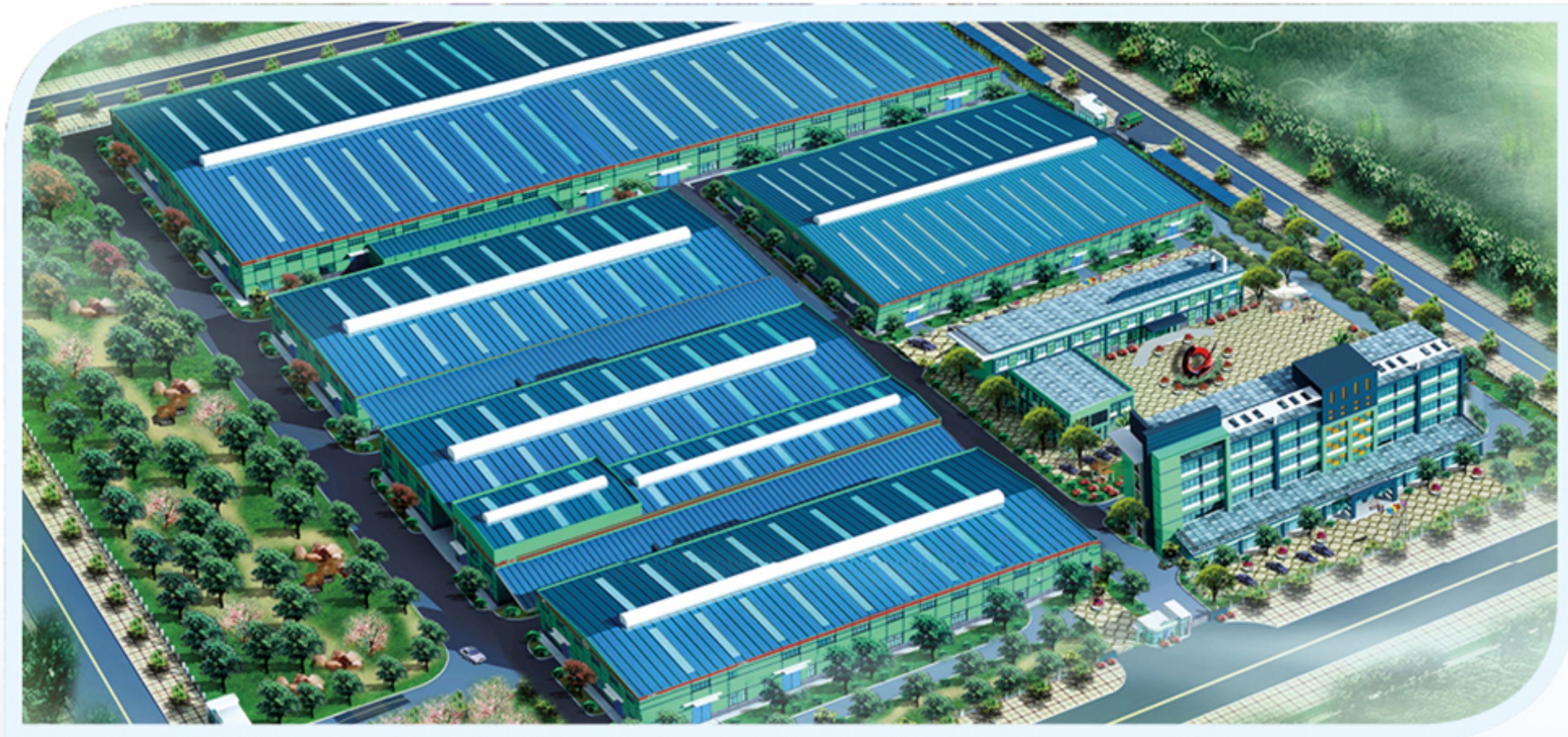
Endless Pursuit Of Excellence

打造国内1类第一品牌

Development Of China's No.1 Brand

满足顾客需求和期望

Full Fill Customers Requirements & Expectations



山东省聊城市汇强轴承有限公司始建于 1996 年，是专业生产高精度、低噪音调心球轴承的轴承制造厂家，公司位于聊城市临清烟店镇工业园区，地理环境优越，物流畅通。

2007 年公司通过 ISO9001 质量管理体系认证，公司拥有多名高技术人才以及各项专业技术人员，已建立优秀骨干团队。精良的设备，先进的生产工艺，科学的质量管理体系，保证了 LCHQB 轴承的高精度、低噪音、长寿命以及稳定的使用性能。

公司自成立以来，一直将“技术”、“品质”、“服务”作为企业发展之本。近年来，公司又新引进国内尖端检测设备。为了打造国内“1”类第一品牌，不断满足顾客需求和期望，公司以生产高品质为主，零件质量达到 P6、P5 级标准，轴承振动（速度）技术条件达到 JB/T10187-2000 标准 V1、V2、V3 组。LCHQB, 品质铸就放心！

LCHQB 轴承产品已广泛应用于风机、纺织机械、农用机械、粉碎机等行业，并远销到美国、奥地利、日本、瑞士等十多个国家和地区。普遍赢得了用户的认可和信赖。

公司凭借优良的产品品质，得到国内外客户的一致好评。欢迎国内外客商到汇强考察、合作，汇强人将为您提供高性价比的优质产品和优质高效的服务。

Liaocheng City, Shandong Province Department of strong bearing Co., Ltd., founded in 1996, is specializing in the production of high precision, low noise adjustable ball bearing bearing manufacturer, company is located in Liaocheng Linqing smoke Town Industrial Park, geographical environment is superior, logistics flow.

In 2007 the company passed ISO9001 quality management system certification, the company has a number of high-tech personnel and professional and technical personnel, has established excellent backbone team. Sophisticated equipment, advanced production technology, scientific quality management system, to ensure that the LCHQB bearing high precision, low noise, long life and stable performance.

Since its establishment, the company has always been the "technology", "quality", "service" as the development of the enterprise. In recent years, the company has introduced a new domestic advanced detection equipment. In order to create the "1" the first brand, continue to meet customer needs and expectations, the company mainly to produce high-quality, quality parts to achieve the P6 and P5 class standard, bearing vibration (velocity) technical conditions to JB/T10187-2000 V1, V2, V3 group. LCHQB, quality cast assured!

LCHQB bearing products have been widely used in the wind turbine, textile machinery, agricultural machinery, mill and other industries, and exported to the United States, Austria, Japan, Switzerland and other countries and regions. Generally won the user's recognition and trust.

Companies to borrow excellent product quality, the domestic and foreign customers alike. Welcome domestic and foreign merchants to sink strength, investigation, cooperation and exchange strongman will for you provide the high price of high-quality products and quality, the service.

目录

Contents

资质证书	01
Quality Certifications	
生产现场	02
the production site	
质量检测	03
quality testing	
超声波清洗线	04
Bearing clearance	
无尘装配间、先进仓储模式	05
dust-free assembly, advanced storage mode	
轴承振动速度技术条件	06
Bearing Vibration & Speed Technical Conditions	
专用轴承	07
Special Purpose Bearings	
轴承游隙	09
Bearing clearance	
产品介绍	10
product introduction	



资质证书

Qualification certificate



荣誉证书

Honorary certificate



生产现场

Production site



优秀康健的企业文化
Good healthy enterprise culture



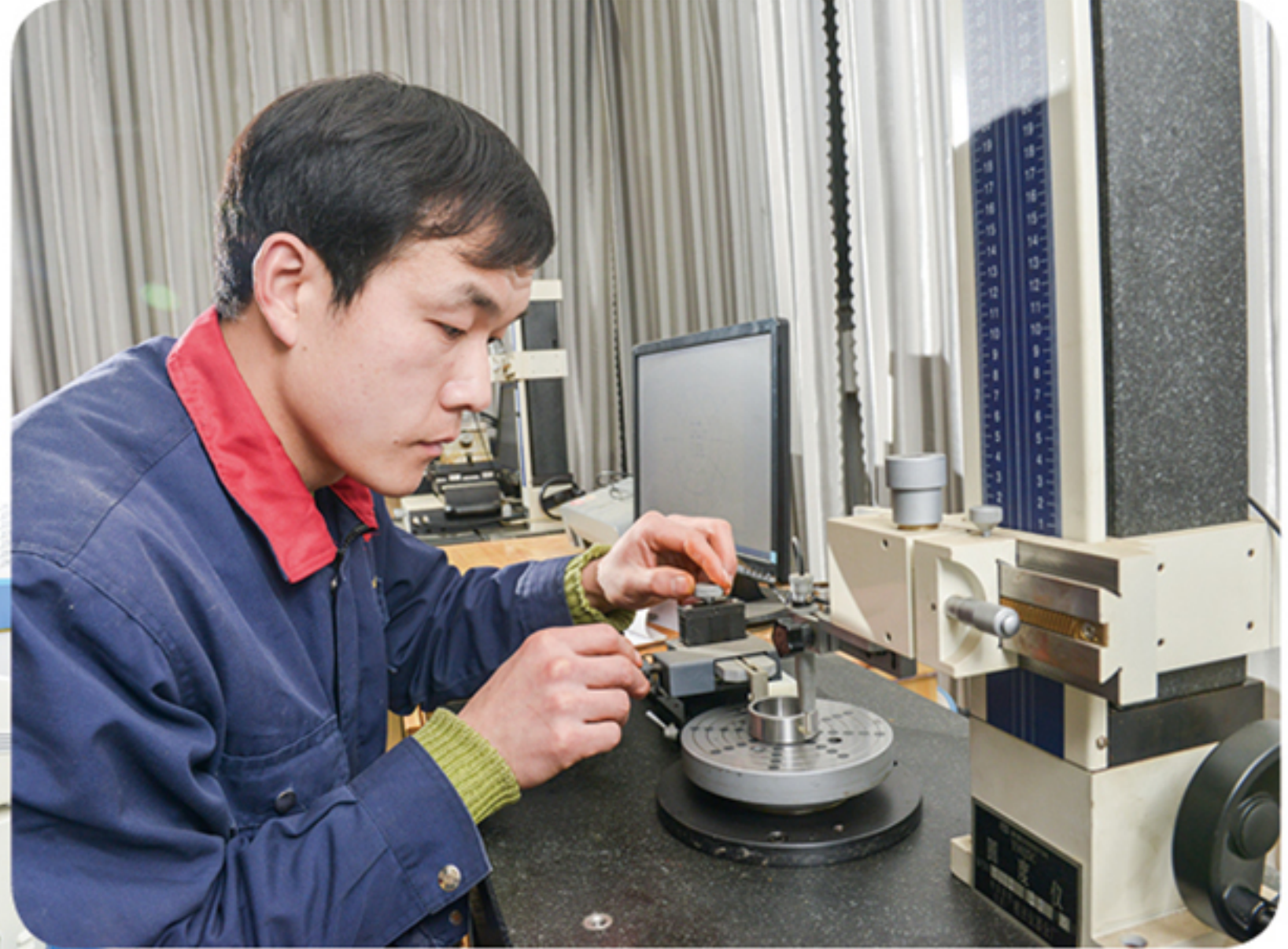
先进的负压式集中过滤排泄系统
Advanced suction filter drain system

质量检测

Quality inspection



振动测量仪 Vibration measuring instrument



圆度仪 Roundness instrument



形状测量仪 The shape measuring instrument



质量检测

Quality inspection



投影万能测长仪
Projection standard length measuring instrument



粗糙度仪 Roughness meter



超声波清洗线 Ultrasonic cleaning line

无尘装配间

Dust-free assembly Atmosphere



先进仓储模式

Advanced storage Capacity



轴承振动速度技术条件

Bearing vibration velocity technology conditions

轴承公称内径 dmm	V			V1			V2			V3			V4		
	低频带	中频带	高频带	低频带	中频带	高频带	低频带	中频带	高频带	低频带	中频带	高频带	低频带	中频带	高频带
3-4	80	44	44	60	35	32	48	26	22	31	16	15	28	10	10
5-6	110	72	60	74	48	40	58	36	30	35	21	18	32	11	11
7-9	130	96	80	92	66	54	72	48	40	44	28	24	38	12	12
10-12	160	120	100	120	80	70	90	60	50	55	35	30	45	14	15
15-17	210	150	120	150	100	85	110	78	60	65	46	35	52	25	25
20-28	260	190	150	180	125	100	130	100	75	80	60	45	60	35	40
30-35	300	240	190	200	150	130	150	120	100	90	75	60	70	42	45
40-45	360	300	260	240	180	160	180	150	130	110	90	80	82	60	60
50	420	320	320	280	200	200	210	160	160	125	100	100	95	70	70
55	420	360	360	280	220	200	210	180	180	125	110	110	95	70	70
60	480	360	440	320	220	240	240	180	200	145	110	130	100	80	80
65	300	260	420	180	160	240	130	100	150	105	80	105	50	50	75
70	360	310	460	200	180	280	150	120	200	110	90	135	58	58	58
75	360	310	460	200	180	280	150	120	200	110	90	135	58	58	58
80	420	360	540	240	210	320	180	120	240	130	110	160	65	65	100
85	420	360	540	240	210	320	180	120	240	130	110	160	65	65	100
90	480	420	600	290	250	370	210	180	270	145	125	180	75	75	115
95	480	420	600	290	250	370	210	180	270	145	125	180	75	75	115
100	560	490	670	340	300	420	250	215	310	170	145	200	88	88	135
105	560	490	670	340	300	420	250	215	310	170	145	200	88	88	135
110	640	570	750	400	350	480	290	260	350	190	175	225	100	100	160
120	640	570	750	400	350	480	290	260	350	190	175	225	100	100	160



我公司生产的调心球轴承等同采用深沟球轴承振动（速度）技术条件 JB/T10187-2000，该系列产品振动值已经达到 V1、V2、V3 组，广泛出口到德国、瑞士、日本等发达国家市场。

Our company produces the self-aligning ball bearing equivalent with deep groove ball bearing vibration (speed) technique conditions, JB/T10187-2000 vibration value this series of products have reached the V1, V2, V3 group, widely exported to Germany, Switzerland, Japan and other developed markets.

风机专用轴承

Special bearings for fans

风机产品：鼓风机、离心风机

● 特殊工艺及技术要求 A special process and technical requirements

调心球轴承：套圈精度等级和分组执行 P6 级，钢球采用 G10 级精度，保持架有钢板冲压保持架和黄铜保持架两种，成品游隙根据公差配合及温升等因素综合计算得出，成品精度达 P6 级。

Self-aligning ball bearings, ring precision grade level and group executive P6, steel ball the G10 level precision, cage made of steel sheet stamping cage and brass cage, finished product clearance according to the calculated tolerance matching and comprehensive factors such as temperature, the precision grade P6.

● 性能优点 Performance advantages

比普通轴承精度高，运转速度更平稳，噪声低，转速高，性能更好，预期寿命更长。

High precision than the ordinary bearing, running speed more smoothly, low noise, high speed, better performance, longer life expectancy.

● 应用场合 Applications

适用于印染纺织、电站、冶金、电机、喷涂、炉窑、化工等行业的专业风机配套使用。

Suitable for textile printing and dyeing, power station, metallurgy, machine, spraying, furnaces, chemical industries such as fan systems.



纺织机专用轴承 Special bearings for textile machines

● 特殊工艺及技术要求 A special process and technical requirements

内外圈滚道和滚动体采用 P6 级精度，表面粗糙度降低，精度提高，装配前零件进行严格分级选配。

Inner and outer ring raceway and rolling body use the P6 accuracy, surface roughness is reduced, improving precision and strict hierarchical matching parts before assembly.

● 性能优点 Performance advantages

承载能力好、转速高、噪音低、转动灵活、摩擦力小、运行平稳。

Good bearing capacity, high speed, low noise, flexible rotation, friction small, smooth operation.

● 应用场合 applications

主要应用于棉、毛、麻、绢、化纤、纯纺、混纺细纱机、捻线机等配套使用的纺织机械锭子。

Mainly used in cotton, wool, linen, silk, chemical fiber, pure yarn and blended spinning frame, twisting machine and other supporting the use of textile spindle.



圆柱孔调心球轴承径向游隙

Cylindrical hole self-aligning ball bearing clearance

游隙值单位为微米

公称内径 d mm		2 组		0 组		3 组		4 组		5 组	
超过	到	min	max	min	max	min	max	min	max	min	max
2.5	6	1	8	5	15	10	20	15	25	21	33
6	10	2	9	6	17	12	25	19	33	27	42
10	14	2	10	6	19	13	26	21	35	30	48
14	18	3	12	8	21	15	28	23	37	32	50
18	24	4	14	10	23	17	30	25	39	34	52
24	30	5	16	11	24	19	35	29	46	40	58
30	40	6	18	13	29	23	40	34	53	46	66
40	50	6	19	14	31	25	44	37	57	50	71
50	65	7	21	16	36	30	50	45	69	62	88
65	80	8	24	18	40	35	60	54	83	76	108
80	100	9	27	22	48	42	70	64	96	89	124
100	120	10	31	25	56	50	83	75	114	105	145
120	140	10	38	30	68	60	100	90	135	125	175
140	160	15	44	35	80	70	120	110	161	150	210

圆锥孔调心球轴承径向游隙

Conical bore self-aligning ball bearing clearance

游隙值单位为微米

公称内径 d mm		2 组		0 组		3 组		4 组		5 组	
超过	到	min	max	min	max	min	max	min	max	min	max
18	24	7	17	13	26	20	33	28	42	37	55
24	30	9	20	15	28	23	39	33	50	44	62
30	40	12	24	19	35	29	46	40	59	52	72
40	50	14	27	22	39	33	52	45	65	58	79
50	65	18	32	27	47	41	61	56	80	73	99
65	80	23	39	35	57	50	75	69	98	91	123
80	100	29	47	42	68	62	90	84	116	109	144
100	120	35	56	50	81	75	108	100	139	130	170
120	140	40	68	60	98	90	130	120	165	155	205
140	160	45	74	65	110	100	150	140	191	180	240

1200 系列 Series



轴承型号 Bearing Model	基本尺寸 Basic Size			基本额定负荷 Basic Load Rating		极限转速 Limiting Speed		重量 Weight	配套紧定套及推卸套 Adapter sleeve and Withdrawal sleeve
				动负荷 dynamic	静负荷 static	脂 grease	油 oil		
	d	D	B	C	C0	r/min			
108	8	22	7						
108TN	8	22	7						
126	6	19	6						
126TN	6	19	6						
127	7	22	7						
127TN	7	22	7						
129	9	26	8						
129TN	9	26	8						
1200	10	30	9	4.3	1.35	15000	19000	0.035	
1200TN	10	30	9	4.3	1.35	15000	19000	0.035	
1201	12	32	10	4.35	1.5	14000	18000	0.042	
1201TN	12	32	10	4.35	1.5	14000	18000	0.042	
1202	15	35	11	5.85	2.05	13000	17000	0.051	
1202TN	15	35	11	5.85	2.05	13000	17000	0.051	
1203	17	40	12	6.2	2.45	12000	16000	0.076	
1203TN	17	40	12	6.2	2.45	12000	16000	0.076	
1204	20	47	14	7.8	3.25	10000	14000	0.119	
1204TN	20	47	14	7.8	3.25	10000	14000	0.119	
1204K	20	47	14	7.8	3.25	10000	14000	0.119	H204 AH204
1204KTN	20	47	14	7.8	3.25	10000	14000	0.119	H204 AH204
11204	20	47							
11204TN	20	47							
1205	25	52	15	9.5	4.1	9000	12000	0.144	
1205TN	25	52	15	9.5	4.1	9000	12000	0.144	
1205K	25	52	15	9.5	4.1	9000	12000	0.140	H205 AH205
1205KTN	25	52	15	9.5	4.1	9000	12000	0.140	H205 AH205
11205	25	52							
11205TN	25	52							
1206	30	62	16	12.3	5.9	7500	9500	0.226	
1206TN	30	62	16	12.3	5.9	7500	9500	0.226	
1206K	30	62	16	12.3	5.9	7500	9500	0.222	H206 AH206
1206KTN	30	62	16	12.3	5.9	7500	9500	0.222	H206 AH206
11206	30	62							
11206TN	30	62							
1207	35	72	17	12.4	6.75	6700	8500	0.318	
1207TN	35	72	17	12.4	6.75	6700	8500	0.318	
1207K	35	72	17	12.4	6.75	6700	8500	0.315	H207 AH207
1207KTN	35	72	17	12.4	6.75	6700	8500	0.315	H207 AH207
11207	35	72							
11207TN	35	72							
1208	40	80	18	15	8.7	6300	8000	0.411	
1208TN	40	80	18	15	8.7	6300	8000	0.411	

1200 系列 Series



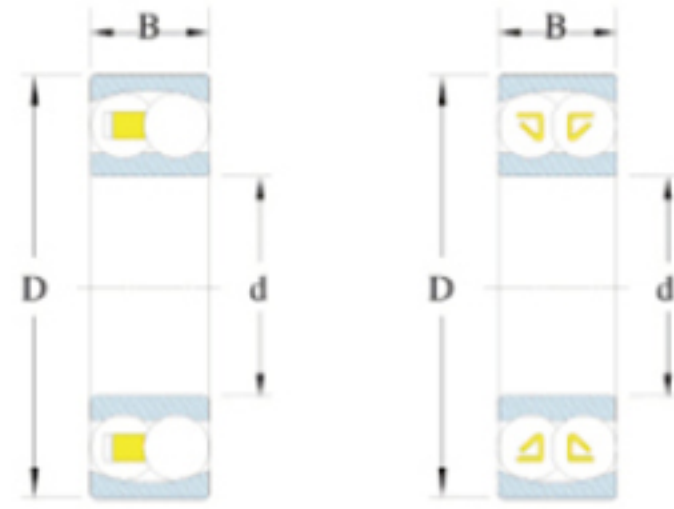
轴承型号 Bearing Model	基本尺寸 Basic Size			基本额定负荷 Basic Load Rating		极限转速 Limiting Speed		重量 Weight	配套紧定套及推卸套 Adapter sleeve and Withdrawal sleeve
				动负荷 dynamic	静负荷 static	脂 grease	油 oil		
	d	D	B	C	C0				
mm			KN		r/min		kg		
1208K	40	80	18	15	8.7	6300	8000	0.410	H208 AH208
1208KTN	40	80	18	15	8.7	6300	8000	0.410	H208 AH208
11208	40	80							
11208TN	40	80							
1209	45	85	19	17.1	9.75	5600	7000	0.490	
1209TN	45	85	19	17.1	9.75	5600	7000	0.490	
1209K	45	85	19	17.1	9.75	5600	7000	0.485	H209 AH209
1209KTN	45	85	19	17.1	9.75	5600	7000	0.485	H209 AH209
11209	45	85							
11209TN	45	85							
1210	50	90	20	17.8	10	5300	6700	0.545	
1210TN	50	90	20	17.8	10	5300	6700	0.545	
1210K	50	90	20	17.8	10	5300	6700	0.535	H210 AH210
1210KTN	50	90	20	17.8	10	5300	6700	0.535	H210 AH210
11210	50	90							
11210TN	50	90							
1211	55	100	21	21	13.5	4800	6000	0.722	
1211TN	55	100	21	21	13.5	4800	6000	0.722	
1211K	55	100	21	21	13.5	4800	6000	0.709	H211 AH211
1211KTN	55	100	21	21	13.5	4800	6000	0.709	H211 AH211
11211	55	100							
11211TN	55	100							
1212	60	110	22	23.6	15.9	4500	5600	0.895	
1212TN	60	110	22	23.6	15.9	4500	5600	0.895	
1212K	60	110	22	23.6	15.9	4500	5600	0.877	H212 AH212
1212KTN	60	110	22	23.6	15.9	4500	5600	0.877	H212 AH212
11212	60	110							
11212TN	60	110							
1213	65	120	23	24.3	17.5	4000	5000	0.920	
1213TN	65	120	23	24.3	17.5	4000	5000	0.920	
1213K	65	120	23	24.3	17.5	4000	5000	0.900	H213 AH213
1213KTN	65	120	23	24.3	17.5	4000	5000	1.900	H213 AH213
1214	70	125	24	27.1	19.1	3800	4800	1.290	
1214TN	70	125	24	27.1	19.1	3800	4800	1.290	
1214K	70	125	24	27.1	19.1	3800	4800	1.260	H214 AH214
1214KTN	70	125	24	27.1	19.1	3800	4800	1.260	H214 AH214
1215	75	130	25	30.5	21.8	3600	4500	1.350	
1215TN	75	130	25	30.5	21.8	3600	4500	1.350	
1215K	75	130	25	30.5	21.8	3600	4500	1.300	H215 AH215
1215KTN	75	130	25	30.5	21.8	3600	4500	1.300	H215 AH215
1216	80	140	26	31.2	24	3400	4300	1.690	
1216TN	80	140	26	31.2	24	3400	4300	1.690	

1200 系列 Series



轴承型号 Bearing Model	基本尺寸 Basic Size			基本额定负荷 Basic Load Rating		极限转速 Limiting Speed		重量 Weight	配套紧定套及拆卸套 Adapter sleeve and Withdrawal sleeve
				动负荷 dynamic	静负荷 static	脂 grease	油 oil		
	d	D	B	C	C0				
1216K	80	140	26	31.2	24	3400	4300	1.600	H216 AH216
1216KTN	80	140	26	31.2	24	3400	4300	1.600	H216 AH216
1217	85	150	28	38.4	29	3200	4000	2.100	
1217TN	85	150	28	38.4	29	3200	4000	2.100	
1217K	85	150	28	38.4	29	3200	4000	2.070	H217 AH217
1217KTN	85	150	28	38.4	29	3200	4000	2.070	H217 AH217
1217M	85	150	28	38.4	29	3200	4000	2.150	
1218	90	160	30	44.5	32.4	3000	3800	2.440	
1218TN	90	160	30	44.5	32.4	3000	3800	2.440	
1218K	90	160	30	44.5	32.4	3000	3800	2.400	H218 AH218
1218KTN	90	160	30	44.5	32.4	3000	3800	2.400	H218 AH218
1219	95	170	32	49.8	37.3	2800	3600	3.060	
1219K	95	170	32	49.8	37.3	2800	3600	3.020	H219 AH219
1220	100	180	34	53.9	41.2	2600	3400	3.700	
1220K	100	180	34	53.9	41.2	2600	3400	3.670	H220 AH220
1221	105	190	36			2400	3200	4.700	
1221K	105	190	36			2400	3200	4.630	H221 AH221
1222	110	200	38	78.5	51	2200	3000	5.200	
1222K	110	200	38	78.5	51	2200	3000	5.100	H222 AH222
1224									
1224M									
1224KM									H224 AH224
1226									
1226M									
1228									
1228M									

1300 系列 Series



轴承型号 Bearing Model	基本尺寸 Basic Size			基本额定负荷 Basic Load Rating		极限转速 Limiting Speed		重量 Weight	配套紧定套及推卸套 Adapter sleeve and Withdrawal sleeve
				动负荷 dynamic	静负荷 static	脂 grease	油 oil		
	d	D	B	C	C0				
	mm			KN		r/min		kg	
1300	10	35	11	5.65	1.85	14000	18000	0.030	
1300TN	10	35	11	5.65	1.85	14000	18000	0.030	
1301	12	37	12	7.4	2.4	13000	17000	0.070	
1301TN	12	37	12	7.4	2.4	13000	17000	0.070	
1302	15	42	13	7.45	2.7	12000	16000	0.100	
1302TN	15	42	13	7.45	2.7	12000	16000	0.100	
1303	17	47	14	9.8	3.75	11000	15000	0.140	
1303TN	17	47	14	9.8	3.75	11000	15000	0.140	
1304	20	52	15	11.7	4.1	9500	13000	0.170	
1304TN	20	52	15	11.7	4.1	9500	13000	0.170	
1305	25	62	17	14.1	6.1	8000	10000	0.260	
1305TN	25	62	17	14.1	6.1	8000	10000	0.260	
1305K	25	62	17	14.1	6.1	8000	10000	0.260	H305
1305KTN	25	62	17	14.1	6.1	8000	10000	0.260	H305
1306	30	72	19	16.7	7.9	7000	9000	0.398	
1306TN	30	72	19	16.7	7.9	7000	9000	0.398	
1306K	30	72	19	16.7	7.9	7000	9000	0.398	H306
1306KTN	30	72	19	16.7	7.9	7000	9000	0.398	H306
1307	35	80	21	19.7	10	6300	8000	0.537	
1307TN	35	80	21	19.7	10	6300	8000	0.537	
1307K	35	80	21	19.7	10	6300	8000	0.529	H307
1307KTN	35	80	21	19.7	10	6300	8000	0.529	H307
1308	40	90	23	23.3	12.4	5600	7000	0.706	
1308TN	40	90	23	23.3	12.4	5600	7000	0.706	
1308K	40	90	23	23.3	12.4	5600	7000	0.693	H308 AH308
1308KTN	40	90	23	23.3	12.4	5600	7000	0.693	H308 AH308
11308	40	90							
11308TN	40	90							
1309	45	100	25	29.9	16.2	5000	6300	0.962	
1309TN	45	100	25	29.9	16.2	5000	6300	0.962	
1309K	45	100	25	29.9	16.2	5000	6300	0.950	H309 AH309
1309KTN	45	100	25	29.9	16.2	5000	6300	0.950	H309 AH309
1310	50	110	27	33.9	17.8	4800	6000	1.210	
1310TN	50	110	27	33.9	17.8	4800	6000	1.210	
1310K	50	110	27	33.9	17.8	4800	6000	1.100	H310 AH310
1310KTN	50	110	27	33.9	17.8	4800	6000	1.100	H310 AH310
1310M	50	110	27	33.9	17.8	4800	6000	1.100	
1311	55	120	29	40.3	22.9	4300	5300	1.580	
1311TN	55	120	29	40.3	22.9	4300	5300	1.580	
1311K	55	120	29	40.3	22.9	4300	5300	1.560	H311 AH311
1311KTN	55	120	29	40.3	22.9	4300	5300	1.560	H311 AH311
1312	60	130	31	44.9	27.1	4000	5000	1.960	

1300 系列 Series



轴承型号 Bearing Model	基本尺寸 Basic Size			基本额定负荷 Basic Load Rating		极限转速 Limiting Speed		重量 Weight	配套紧定套及推卸套 Adapter sleeve and Withdrawal sleeve
				动负荷 dynamic	静负荷 static	脂 grease	油 oil		
	d	D	B	C	C0	r/min			
1312TN	60	130	31	44.9	27.1	4000	5000	1.960	
1312K	60	130	31	44.9	27.1	4000	5000	1.870	H312 AH312
1312KTN	60	130	31	44.9	27.1	4000	5000	1.870	H312 AH312
1313	65	140	33	48.6	29.9	3600	4500	2.390	
1313TN	65	140	33	48.6	29.9	3600	4500	2.390	
1313K	65	140	33	48.6	29.9	3600	4500	2.370	H313 AH313
1313KTN	65	140	33	48.6	29.9	3600	4500	2.370	H313 AH313
1314	70	150	35	58.3	35.9	3400	4300	2.983	
1314TN	70	150	35	58.3	35.9	3400	4300	2.983	
1314K	70	150	35	58.3	35.9	3400	4300	2.970	H314 AH314
1314KTN	70	150	35	58.3	35.9	3400	4300	2.970	H314 AH314
1315	75	160	37	62.1	39.1	3200	4000	3.550	
1315TN	75	160	37	62.1	39.1	3200	4000	3.550	
1315K	75	160	37	62.1	39.1	3200	4000	3.490	H315 AH315
1315KTN	75	160	37	62.1	39.1	3200	4000	3.490	H315 AH315
1316	80	170	39	69.4	43	3000	3800	4.190	
1316TN	80	170	39	69.4	43	3000	3800	4.190	
1316K	80	170	39	69.4	43	3000	3800	4.060	H316 AH316
1316KTN	80	170	39	69.4	43	3000	3800	4.060	H316 AH316
1317	85	180	41	76.8	49.5	2800	3600	4.950	
1317M	85	180	41	76.8	49.5	2800	3600	5.110	
1317K	85	180	41	76.8	49.5	2800	3600	4.880	H317 AH317
1318	90	190	43	91.2	57.2	2600	3400	5.990	
1318M	90	190	43	91.2	57.2	2600	3400	6.150	
1318K	90	190	43	91.2	57.2	2600	3400	5.500	H318 AH318
1319	95	200	45	103	65.1	2400	3200	6.980	
1319K	95	200	45	103	65.1	2400	3200	6.850	H319 AH319
1319M	95	200	45	103	65.1	2400	3200	6.980	
1319KM	95	200	45	103	65.1	2400	3200	6.920	H319 AH319
1320	100	215	47	112	73.4	2000	2800	8.640	
1320K	100	215	47	112	73.4	2000	2800	8.640	H320 AH320
1320M	100	215	47	112	73.4	2000	2800	8.840	
1320KM	100	215	47	112	73.4	2000	2800	8.790	
1321	105	225	49						
1321K	105	225	49						H321 AH321
1321M	105	225	49						
1322	110	240	50	153	86	1800	2400	12.000	
1322K	110	240	50	153	86	1800	2400	11.900	H322
1322M	110	240	50	153	86	1800	2400	12.100	
1324	120								
1324M	120								

2200 系列 Series



轴承型号 Bearing Model	基本尺寸 Basic Size			基本额定负荷 Basic Load Rating		极限转速 Limiting Speed		重量 Weight	配套紧定套及推卸套 Adapter sleeve and Withdrawal sleeve
				动负荷 dynamic	静负荷 static	脂 grease	油 oil		
	d	D	B	C	C0				
	mm			KN		r/min		kg	
2200	10	30	14	5.6	1.75	15000	19000	0.050	
2200TN	10	30	14	5.6	1.75	15000	19000	0.050	
2200-2RS	10	30	14	5.6	1.75	15000	19000	0.050	
2201	12	32	14	5.8	1.95	14000	18000	0.055	
2201TN	12	32	14	5.8	1.95	14000	18000	0.055	
2201-2RS	12	32	14	5.8	1.95	14000	18000	0.055	
2202	15	35	14	6	2.2	13000	17000	0.060	
2202TN	15	35	14	6	2.2	13000	17000	0.060	
2202-2RS	15	35	14	6	2.2	13000	17000	0.060	
2203	17	40	16	7.65	2.8	12000	16000	0.090	
2203TN	17	40	16	7.65	2.8	12000	16000	0.090	
2203-2RS	17	40	16	7.65	2.8	12000	16000	0.090	
2204	20	47	18	9.8	3.96	10000	14000	0.152	
2204TN	20	47	18	9.8	3.96	10000	14000	0.152	
2204-2RS	20	47	18	9.8	3.96	10000	14000	0.152	
2205	25	52	18	10.9	4.35	9000	12000	0.187	
2205TN	25	52	18	10.9	4.35	9000	12000	0.187	
2205K	25	52	18	10.9	4.35	9000	12000	0.160	H305
2205KTN	25	52	18	10.9	4.35	9000	12000	0.160	H305
2205-2RS	25	52	18	10.9	4.35	9000	12000	0.187	
2206	30	62	20	12	5.8	7500	9500	0.260	
2206TN	30	62	20	12	5.8	7500	9500	0.260	
2206K	30	62	20	12	5.8	7500	9500	0.145	H306
2206KTN	30	62	20	12	5.8	7500	9500	0.145	H306
2206-2RS	30	62	20	12	5.8	7500	9500	0.260	
2207	35	72	23	17	8.4	6700	8500	0.441	
2207TN	35	72	23	17	8.4	6700	8500	0.441	
2207K	35	72	23	17	8.4	6700	8500	0.400	H307
2207KTN	35	72	23	17	8.4	6700	8500	0.400	H307
2207-2RS	35	72	23	17	8.4	6700	8500	0.441	
2208	40	80	23	17.6	9.65	6300	8000	0.530	
2208TN	40	80	23	17.6	9.65	6300	8000	0.530	
2208K	40	80	23	17.6	9.65	6300	8000	0.519	H308 AH308
2208KTN	40	80	23	17.6	9.65	6300	8000	0.519	H308 AH308
2208-2RS	40	80	23	17.6	9.65	6300	8000	0.530	
2209	45	85	23	18.2	10.9	5600	7000	0.553	
2209TN	45	85	23	18.2	10.9	5600	7000	0.553	
2209K	45	85	23	18.2	10.9	5600	7000	0.550	H309 AH309
2209KTN	45	85	23	18.2	10.9	5600	7000	0.550	H309 AH309
2209-2RS	45	85	23	18.2	10.9	5600	7000	0.553	
2210	50	90	23	19.5	11.5	5300	6700	0.545	
2210TN	50	90	23	19.5	11.5	5300	6700	0.545	

2200 系列 Series



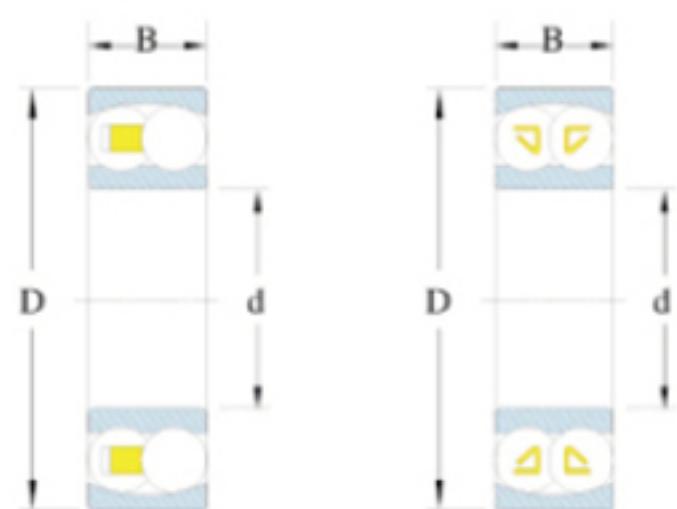
轴承型号 Bearing Model	基本尺寸 Basic Size			基本额定负荷 Basic Load Rating		极限转速 Limiting Speed		重量 Weight	配套紧定套及推卸套 Adapter sleeve and Withdrawal sleeve
				动负荷 dynamic	静负荷 static	脂 grease	油 oil		
	d	D	B	C	C0				
2210K	50	90	23	19.5	11.5	5300	6700	0.535	H310 AH310
2210KTN	50	90	23	19.5	11.5	5300	6700	0.535	H310 AH310
2210-2RS	50	90	23	19.5	11.5	5300	6700	0.535	
2211	55	100	25	21	13.5	4800	6000	0.824	
2211TN	55	100	25	21	13.5	4800	6000	0.824	
2211K	55	100	25	21	13.5	4800	6000	0.820	H311 AH311
2211KTN	55	100	25	21	13.5	4800	6000	0.820	H311 AH311
2211-2RS	55	100	25	21	13.5	4800	6000	0.824	
2212	60	110	28	26.8	17	4500	5600	1.160	
2212TN	60	110	28	26.8	17	4500	5600	1.160	
2212K	60	110	28	26.8	17	4500	5600	1.090	H312 AH312
2212KTN	60	110	28	26.8	17	4500	5600	1.090	H312 AH312
2212-2RS	60	110	28	26.8	17	4500	5600	1.160	
2213	65	120	31	34.2	21.9	4000	5000	1.500	
2213TN	65	120	31	34.2	21.9	4000	5000	1.500	
2213K	65	120	31	34.2	21.9	4000	5000	1.460	H313 AH313
2213KTN	65	120	31	34.2	21.9	4000	5000	1.460	H313 AH313
2213-2RS	65	120	31	34.2	21.9	4000	5000	1.500	
2214	70	125	31	34.4	23.2	3800	4800	1.630	
2214TN	70	125	31	34.4	23.2	3800	4800	1.630	
2214K	70	125	31	34.4	23.2	3800	4800	1.520	H314 AH314
2214KTN	70	125	31	34.4	23.2	3800	4800	1.520	H314 AH314
2214-2RS	70	125	31	34.4	23.2	3800	4800	1.630	
2215	75	135	31	34.7	24.4	3600	4500	1.710	
2215TN	75	135	31	34.7	24.4	3600	4500	1.710	
2215K	75	135	31	34.7	24.4	3600	4500	1.600	H315 AH315
2215KTN	75	135	31	34.7	24.4	3600	4500	1.600	H315 AH315
2215-2RS	75	135	31	34.7	24.4	3600	4500	1.710	
2216	80	140	33	38.2	27.4	3400	4300	2.190	
2216TN	80	140	33	38.2	27.4	3400	4300	2.190	
2216K	80	140	33	38.2	27.4	3400	4300	2.150	H316 AH316
2216KTN	80	140	33	38.2	27.4	3400	4300	2.150	H316 AH316
2216-2RS	80	140	33	38.2	27.4	3400	4300	2.190	
2217	85	150	36	45.7	32.1	3200	4000	2.530	
2217K	85	150	36	45.7	32.1	3200	4000	2.480	H317 AH317
2218	90	160	40	55	38.8	3000	3800	3.220	
2218K	90	160	40	55	38.8	3000	3800	3.160	H318 AH318
2219	95	170	43	70.2	45	2800	3600	4.200	
2219K	95	170	43	70.2	45	2800	3600	4.100	H319 AH319
2220	100	180	46	85.5	52	2600	3400	4.610	
2220K	100	180	46	85.5	52	2600	3400	4.500	H320 AH320
2220M	100	180	46	85.5	52	2600	3400	4.710	

2300 系列 Series



轴承型号 Bearing Model	基本尺寸 Basic Size			基本额定负荷 Basic Load Rating		极限转速 Limiting Speed		重量 Weight	配套紧定套及推卸套 Adapter sleeve and Withdrawal sleeve
				动负荷 dynamic	静负荷 static	脂 grease	油 oil		
	d	D	B	C	C0				
2301	12	37	17	8.65	2.55	14000	18000	0.090	
2301TN	12	37	17	8.65	2.55	14000	18000	0.090	
2301-2RS	12	37	17	8.65	2.55	14000	18000	0.090	
2302	15	42	17	9.4	3.3	12000	16000	0.110	
2302TN	15	42	17	9.4	3.3	12000	16000	0.110	
2302-2RS	15	42	17	9.4	3.3	12000	16000	0.110	
2303	17	47	19	11.3	4.1	11000	15000	0.170	
2303TN	17	47	19	11.3	4.1	11000	15000	0.170	
2303-2RS	17	47	19	11.3	4.1	11000	15000	0.170	
2304	20	52	21	14.2	5.4	9500	13000	0.219	
2304TN	20	52	21	14.2	5.4	9500	13000	0.219	
2304-2RS	20	52	21	14.2	5.4	9500	13000	0.219	
2305	25	62	24	19.2	7.6	8000	10000	0.350	
2305TN	25	62	24	19.2	7.6	8000	10000	0.350	
2305K	25	62	24	19.2	7.6	8000	10000	0.350	H2303 AH2305
2305KTN	25	62	24	19.2	7.6	8000	10000	0.350	H2305 AH2305
2305-2RS	25	62	24	19.2	7.6	8000	10000	0.350	
2305M	25	62	24	19.2	7.6	8000	10000	0.350	
2306	30	72	27	24.6	10.2	7000	9000	0.520	
2306TN	30	72	27	24.6	10.2	7000	9000	0.520	
2306K	30	72	27	24.6	10.2	7000	9000	0.520	H2306 AH2306
2306KTN	30	72	27	24.6	10.2	7000	9000	0.520	H2306 AH2306
2306-2RS	30	72	27	24.6	10.2	7000	9000	0.520	
2306M	30	72	27	24.6	10.2	7000	9000	0.520	
2307	35	80	31	30.9	13	6300	8000	0.680	
2307TN	35	80	31	30.9	13	6300	8000	0.680	
2307K	35	80	31	30.9	13	6300	8000	0.680	H2307 AH2307
2307KTN	35	80	31	30.9	13	6300	8000	0.680	H2307 AH2307
2307-2RS	35	80	31	30.9	13	6300	8000	0.680	
2307M	35	80	31	30.9	13	6300	8000	0.680	
2308	40	90	33	35.1	16	5600	7000	0.960	
2308TN	40	90	33	35.1	16	5600	7000	0.960	
2308K	40	90	33	35.1	16	5600	7000	0.940	H2308 AH2308
2308KTN	40	90	33	35.1	16	5600	7000	0.940	H2308 AH2308
2308-2RS	40	90	33	35.1	16	5600	7000	0.960	
2308M	40	90	33	35.1	16	5600	7000	0.940	
2309	45	100	36	42.4	19.8	5000	6300	1.300	
2309TN	45	100	36	42.4	19.8	5000	6300	1.300	
2309K	45	100	36	42.4	19.8	5000	6300	1.260	H2309 AH2309
2309KTN	45	100	36	42.4	19.8	5000	6300	1.260	H2309 AH2309
2309-2RS	45	100	36	42.4	19.8	5000	6300	1.300	
2310	50	110	40	50.4	23.9	4800	6000	1.700	

2300 系列 Series



轴承型号 Bearing Model	基本尺寸 Basic Size			基本额定负荷 Basic Load Rating		极限转速 Limiting Speed		重量 Weight	配套紧定套及推卸套 Adapter sleeve and Withdrawal sleeve
				动负荷 dynamic	静负荷 static	脂 grease	油 oil		
	d	D	B	C	C0				
	mm			KN		r/min		kg	
2310TN	50	110	40	50.4	23.9	4800	6000	1.700	
2310K	50	110	40	50.4	23.9	4800	6000	0.650	H2310 AH2310
2310KTN	50	110	40	50.4	23.9	4800	6000	1.650	H2310 AH2310
2310-2RS	50	110	40	50.4	23.9	4800	6000	1.700	
2311	55	120	43	59.1	28.6	4300	5300	2.100	
2311TN	55	120	43	59.1	28.6	4300	5300	2.100	
2311K	55	120	43	59.1	28.6	4300	5300	2.040	H2311 AH2311
2311KTN	55	120	43	59.1	28.6	4300	5300	2.040	H2311 AH2311
2311-2RS	55	120	43	59.1	28.6	4300	5300	2.100	
2312	60	130	46	68.3	33.6	4000	5000	2.600	
2312TN	60	130	46	68.3	33.6	4000	5000	2.600	
2312K	60	130	46	68.3	33.6	4000	5000	2.510	H2312 AH2312
2312KTN	60	130	46	68.3	33.6	4000	5000	2.510	H2312 AH2312
2312-2RS	60	130	46	68.3	33.6	4000	5000	2.600	
2313	65	140	48	75.2	39.3	3600	4500	3.200	
2313TN	65	140	48	75.2	39.3	3600	4500	3.200	
2313K	65	140	48	75.2	39.3	3600	4500	3.100	H2313 AH2313
2313KTN	65	140	48	75.2	39.3	3600	4500	3.100	H2313 AH2313
2313-2RS	65	140	48	75.2	39.3	3600	4500	3.100	
2313M	65	140	48	75.2	39.3	3600	4500	3.200	
2314	70	150	51	90.5	48	3400	4300	3.920	
2314TN	70	150	51	90.5	48	3400	4300	3.920	
2314K	70	150	51	90.5	48	3400	4300	3.900	H2314 AH2314
2314KTN	70	150	51	90.5	48	3400	4300	3.900	H2314 AH2314
2314-2RS	70	150	51	90.5	48	3400	4300	3.900	
2314M	70	150	51	90.5	48	3400	4300	4.100	
2315	75	160	55	114	56	3200	4000	4.710	
2315TN	75	160	55	114	56	3200	4000	4.700	
2315K	75	160	55	114	56	3200	4000		H2315 AH2315
2315KTN	75	160	55	114	56	3200	4000		H2315 AH2315
2315M	75	160	55	114	56	3200	4000		
2316	80	170	58	128	65	3000	3800	5.700	
2316TN	80	170	58	128	65	3000	3800	5.700	
2316K	80	170	58	128	65	3000	3800	5.600	H2316 AH2316
2316KTN	80	170	58	128	65	3000	3800	5.600	H2316 AH2316
2316M	80	170	58	128	65	3000	3800	5.700	
2317	85	180	60	135	72	2800	3600	6.730	
2317K	85	180	60	135	72	2800	3600	6.580	H2317 AH2317
2317M	85	180	60	135	72	2800	3600	6.580	
2318	90	190	64	143	81	2600	3400	8.270	
2318K	90	190	64	143	81	2600	3400	8.090	H2318 AH2318
2318M	90	190	64	143	81	2600	3400	8.090	

2300 系列 Series



轴承型号 Bearing Model	基本尺寸 Basic Size			基本额定负荷 Basic Load Rating		极限转速 Limiting Speed		重量 Weight	配套紧定套及拆卸套 Adapter sleeve and Withdrawal sleeve
				动负荷 dynamic	静负荷 static	脂 grease	油 oil		
	d	D	B	C	C0				
	mm			KN		r/min		kg	
2319	95	200	67	165	64	2400	3200	9.200	
2319K	95	200	67	165	64	2400	3200	9.150	H2319 AH2319
2320	100	215	73	190	80	2000	2800	12.400	
2320K	100	215	73	190	80	2000	2800	12.300	H2320 AH2320
2320M	100	215	73	190	80	2000	2800	12.600	
2321M	105	225	77						
2322	110	240	80			1800	2400	16.100	
2322M	110	240	80			1800	2400	15.800	H2322 AH2322



聊城市汇强轴承有限公司
Liaocheng City Huiqiang Bearing Co.Ltd.

地址: 山东省临清市烟店镇工业园

Address: Yandian industrial zone, Linqing city, Shandong province.

电话\Tel: 0086-635-2850188

传真\Fax: 0086-635-2855636

邮编\P.C.: 252600

邮箱\E-mail: cmc716@163.com

QQ: 1315185579