



SHANGHAI XIANGBO BEARING TRADING CO.,LTD

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COMPANY PROFILE

Shanghai Xiangbo Bearing Trading Co.,Ltd is a government authorized bearing export company in Shanghai China.

Our main products including Ball bearings, Roller bearings, Automotive bearings, Bearing insert, Adapter sleeves, Linear motion, Plummer block etc, widely used in CNC machine tools, Mining & Construction, Automobile industry, Paper-making machines, Pumps & Compressors, and related precision machine components. In 2013, we established our first warehouse in Free-tax area Pudong district in Shanghai, stable store over 45,000 models bearings in warehouse, which largely assure stable supply and high efficient delivery to each of our customer.

For each bearing, we have technical support engineer stand by, support guide technical assemble process, make sure all bearings with high precision quality prior to delivery. From before-sales, middle sales and after sales, our technical engineers keep stand by you to provide related technical support if need.

In 2015, our company annual export value reach over 150,0000 usd dollars, exporting market covering North America, South America, Europe, Middle East countries, Southeast Asian countries, establish business cooperation with over 55 countries, develop prospects is encouraging.

We are looking forward to having more and more customer friends contact us, and join us, create more business success forward together.

**SET UP THE SPIRIT OF NATION,
AND CREATED WELL-KNOWN BRAND OF WORLD**

FBF[®]
Quality And Velocity

ENTERPRISE CULTURE

Enterprise Vision: Make it Large, Strong and Long.

production Principle: Attitude of making bearing as making diamond

Management strategy: Create top environment, cultivate top talents

Use top facility and realize top management

Operation Aim: To gather popularity by credit, to survive by quality and to develop by benefit.

Personnel Concept: The one who knows gratefulness will have opportunities

The one who is dedicated will be entrusted important task

The one who is loyal and faithful will have much developing space

The one who has professionalism will have a brighter future

Quality Policy: Concerned the requirements of customer, satisfy the desire of customer, and exceed the expect of customer.



VEHICLE BEARING SPECIALIST



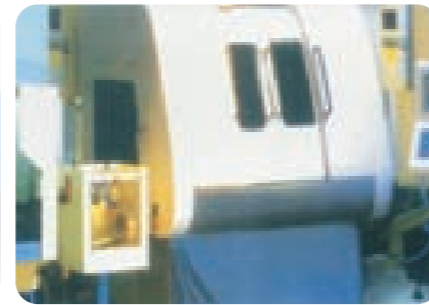
ADVANCED MANUFACTURING EQUIPMENTS



Full-automatic CNC grinding machine



Precision grinding of outer circle



Grinding super transfer machine of deep groove ball bearing



CNC super precision machine



Centerless grinder



Double-end face precision grinding

TOP-RANKING EXAMINATION EQUIPMENTS



Circular degree measurement

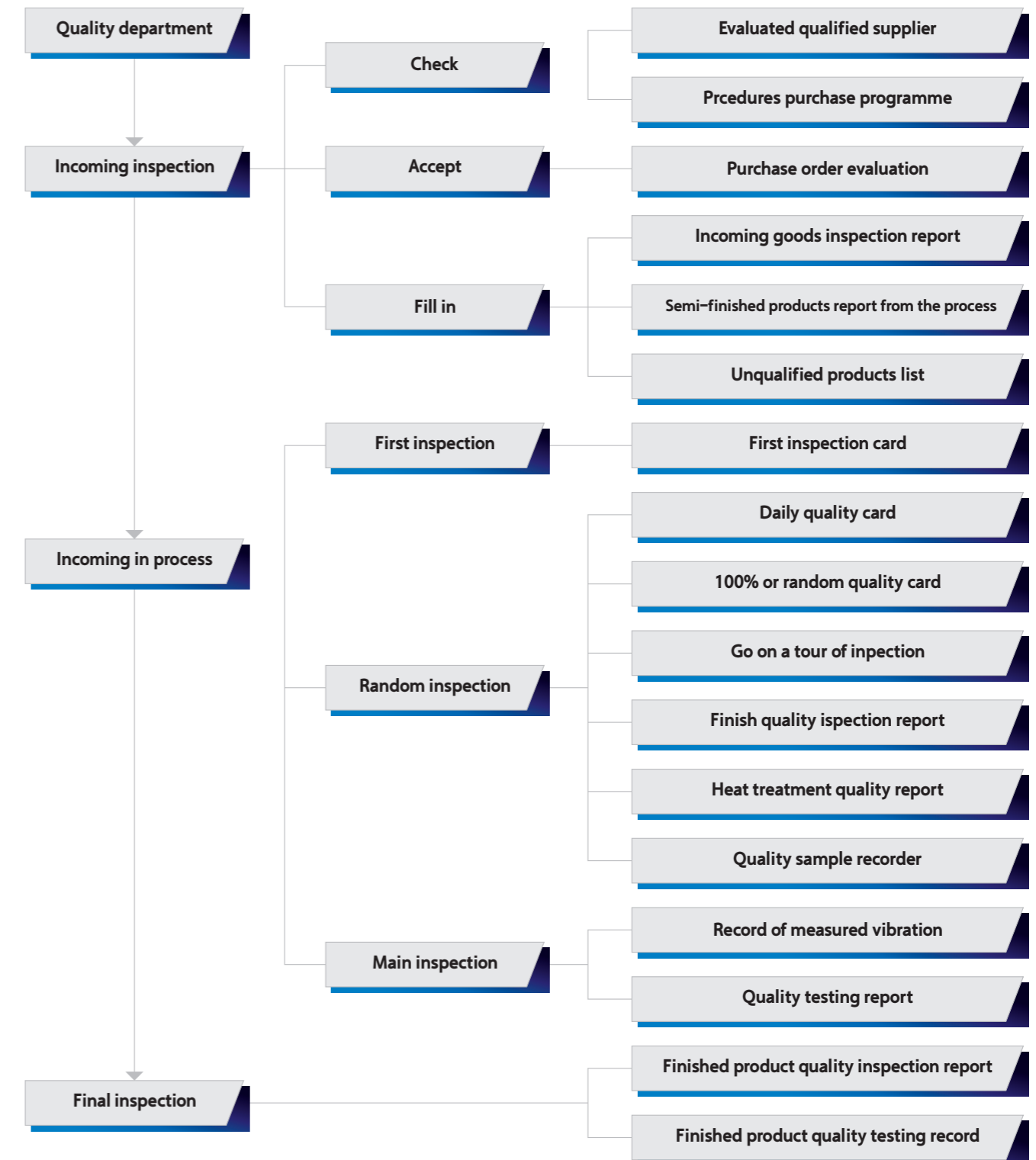


Roughness measurement



Analysis of metallographic structure
Analysis of metallographic structure for checking raw materials of bearing

SURVEY OF THE ENTERPRISE





DEEP GROOVE BALL BEARING

Specification	Boundary dimensions(mm)			Mass(kg)	Specification	Boundary dimensions(mm)			Mass(kg)
	d	D	B			d	D	B	
16001	12	28	7	1.019	6208	40	80	18	0.366
16002	15	32	8	1.027	6209	45	85	19	0.420
16003	17	35	8	1.033	6210	50	90	20	0.459
16004	20	42	8	0.048	6211	55	100	21	0.619
16005	25	47	8	0.059	6212	60	110	22	0.783
16006	30	55	9	0.087	6213	65	120	23	1.000
16007	35	62	9	0.107	6214	70	125	24	1.090
16008	40	68	9	0.130	6215	75	130	25	1.190
16009	45	75	10	0.167	6216	80	140	26	1.420
16010	50	80	10	0.175	6217	85	150	28	1.760
16011	55	90	11	0.257	6218	90	160	30	2.180
16012	60	95	11	0.281	6219	95	170	32	2.640
16013	65	100	11	0.300	6220	100	180	34	3.170
16014	70	110	13	0.437	6300	10	35	11	0.051
16015	75	115	13	0.463	6301	12	37	12	0.060
16016	80	125	14	0.621	6302	15	42	13	0.083
16017	85	130	14	0.625	6303	17	47	14	0.113
16018	90	140	16	0.870	6304	20	52	15	0.145
16019	95	145	16	0.904	6305	25	62	17	0.235
16020	100	150	16	0.945	6306	30	72	19	0.345
6000	10	26	8	0.018	6307	35	80	6	2.210
6001	12	28	8	0.022	6308	40	90	23	0.636
6002	15	32	9	0.031	6309	45	100	25	0.829
6003	17	35	10	0.041	6310	50	110	27	1.060
6004	20	42	12	0.068	6311	55	120	29	1.370
6005	25	47	12	0.079	6312	60	130	31	1.720
6006	30	55	13	0.116	6313	65	140	33	2.110

Deep groove ball bearings mainly take radial load as well as take moderate axial load. With less coefficient of friction, high limiting speed, large size range and colorful combination of structure; they are suitable for tractors, motors, automobiles, motorcycles, and other common machinery, as a widely used type of bearings in machinery industry.

Specification	Boundary dimensions(mm)			Mass(kg)	Specification	Boundary dimensions(mm)			Mass(kg)
	d	D	B			d	D	B	
6007	35	62	14	0.151	6314	70	150	35	2.570
6008	40	68	15	0.191	6315	75	160	37	3.080
6009	45	75	16	0.241	604	4	12	4	2.250
6010	50	80	16	0.261	605	5	14	5	3.540
6011	55	90	18	0.381	606	6	17	6	5.970
6012	60	95	18	0.412	607	7	19	6	7.67
6013	65	100	18	0.439	608	8	22	7	12.100
6014	70	110	20	0.608	609	9	24	7	14.500
6015	75	115	20	0.649	623	3	10	4	1.650
6016	80	125	22	0.872	624	4	13	5	3.030
6017	85	130	22	0.918	625	5	15	5	4.950
6018	90	140	24	1.190	626	6	19	6	8.150
6019	95	145	24	1.230	627	7	22	7	12.700
6020	100	150	24	1.290	628	8	24	8	17.200
6200	10	30	9	0.031	629	9	265	8	19.500
6201	12	32	10	0.037	634	4	16	5	5.240
6202	15	35	11	0.045	635	5	19	6	8.560
6203	17	40	12	0.067	636	6	22	7	14.000
6204	20	47	14	0.107	637	7	26	9	24.000
6205	25	52	15	0.129	638	8	28	9	28.300
6206	30	62	16	0.199	639	9	30	10	36.50
6207	35	72	17	0.284	683	3	7	2	0.320
684	4	9	2.5	0.630	R6	9.525	22.225	5.558	9.020
685	5	11	3	1.200	R8	12.700	28.575	6.350	18.000
686	6	13	3.5	1.910	R10	15.875	34.925	7.140	37.000
687	7	14	3.5	2.100	R12	19.050	41.275	7.940	46.000
688	8	16	4	3.250	R14	22.230	47.630	9.520	78.000
689	9	17	4	3.230	R16	25.400	50.800	9.520	85.200
693	3	8	3	0.610	60/22	22.000	44.00	12.000	0.074
694	4	11	4	1.700	60/28	28.000	52.000	12.000	0.096
695	5	13	4	2.450	60/32	32.000	58.000	13.000	0.122
696	6	15	5	3.880	62/22	22.000	50.00	14.000	0.119
697	7	17	5	5.260	62/28	28.000	58.000	16	0.175
698	8	19	6	7.230	62/32	32.000	65.000	.000	0.225
699	9	20	6	8.450	63/22	22.000	56.00	16.000	0.179
R2	3.175	9.525	3.967	1.360	63/28	28.000	68.000	18.000	0.287
R3	4.762	12.700	3.967	2.210	63/32	32.000	75.000	20.000	0.389
R4	6.350	15.875	4.978	4.460					



TAPER ROLLER BEARING

Taper roller bearings are generally used to support combined load mainly consisting of radial load. Their cups are separable for easy assembling. During mounting and using, radial clearance and axial clearance can be adjusted and preloaded mounting can be made.

Specification	Boundary dimensions(mm)			Mass(kg)	Specification	Boundary dimensions(mm)			Mass(kg)
	d	D	B			d	D	B	
30202	15	35	11.75	0.053	32207	35	72	24.25	0.456
30203	17	40	13.25	0.079	32208	40	80	24.75	0.549
30204	20	47	15.25	0.127	32209	45	85	24.75	0.602
30205	25	52	16.5	0.157	32210	50	90	24.75	0.644
30206	30	62	17.25	0.238	32211	55	100	26.75	0.860
30207	35	72	18.25	0.340	32212	60	110	29.75	1.180
30208	40	80	19.75	0.438	32213	65	120	32.75	1.550
30209	45	85	20.75	0.488	32214	70	125	33.25	1.660
30210	50	90	21.75	0.558	32215	75	130	33.25	1.720
30211	55	100	22.75	0.736	32216	80	140	35.25	2.130
30212	60	110	23.75	0.930	32217	85	150	38.5	2.640
30213	65	120	24.75	1.180	32218	90	160	42.50	3.410
30214	70	125	26.25	1.300	32219	95	170	45.50	4.220
30215	75	130	27.25	1.430	32220	100	180	49.00	5.050
30216	80	140	28.25	1.690	32221	105	190	53.00	6.260
30217	85	150	30.50	2.120	32222	110	200	56.00	7.350
30218	90	160	32.50	2.600	32304	20	52	22.25	0.241
30219	95	170	34.50	3.130	32305	25	62	25.25	0.376
30220	100	180	37.00	3.780	32306	30	72	28.75	0.5701
30221	105	190	39.00	4.520	32307	35	80	32.75	0.765
30222	110	200	41.00	5.280	32308	40	90	35.25	1.050
30224	120	215	43.50	6.280	32309	45	100	38.25	1.420
30226	130	230	43.75	6.830	32310	50	110	42.25	1.880
30302	15	42	14.25	0.098	32311	55	120	45.50	2.390
30303	17	47	15.25	0.134	32312	60	130	48.50	2.960
30304	20	52	16.25	0.172	32313	65	140	51.00	3.600
30305	25	62	18.25	0.270	32005X	25	47	15	0.116
30306	30	72	20.75	0.403	32006X	30	55	17	0.172
30307	35	80	22.75	0.538	32007X	35	62	18	0.230
30308	40	90	25.25	0.758	32008X	40	68	19	0.280
30309	45	100	27.25	1.010	32009X	45	75	20	0.354
30310	50	110	29.25	1.280	32010X	50	80	20	0.380
30311	55	120	31.50	1.630	32011X	55	90	23	0.567
30312	60	130	33.50	2.030	32012X	60	95	23	0.608
30313	65	140	36.00	2.510	32013X	65	100	23	0.646
30314	70	150	38.00	3.030	32014X	70	110	25	0.869
30315	75	160	40.00	3.630	32015X	75	115	25	0.925
30316	80	170	42.50	4.240	32016X	80	125	29	1.320
30317	85	180	44.50	5.080	32017X	85	130	29	1.380
30318	90	190	46.50	5.670	32.18X	90	140	32	1.780
30319	95	200	49.50	6.550	23019X	95	145	32	1.880
30320	100	215	51.50	7.940	32020X	100	150	32	1.950
32204	20	47	19.25	0.160	32021X	105	160	35	2.480
32205	25	52	19.25	0.187	32022X	110	170	38	3.090
32206	30	62	21.25	0.297					



INCH-TAPER ROLLER BEARING

Specification	Boundary dimensions(mm)			Mass(kg)	Specification	Boundary dimensions(mm)			Mass(kg)
	d	D	B			d	D	B	
09067/09195	19.050	49.225	18.034	0.1804	33281/33462	71.438	117.475	30.162	1.2310
09080/09195	20.625	49.225	19.845	0.1555	33889/33821	50.800	95.250	27.783	0.8680
LM11749/LM11710	17.462	39.878	13.843	0.0830	33287/33462	73.025	117.475	30.162	1.1880
LM11949/LM11910	19.050	45.237	15.494	0.1250	368A/362A	50.800	88.900	20.638	0.5040
M12649/M12610	21.430	50.005	17.526	0.1740	368/362	50.800	90.000	20.000	0.5620
LM12748/LM12710	21.430	45.237	15.494	0.1180	3780/3720	50.800	93.254	30.162	0.8560
LM12749/LM12710	22.000	45.237	15.494	0.1160	3782/3720	44.450	93.264	30.162	0.9700
LM12749/LM12711	22.000	45.975	15.494	0.1210	387A/382A	57.150	96.838	21.000	0.5990
14125A/14276	31.750	69.012	19.845	0.3540	39585/39520	63.500	112.712	30.162	1.2580
14137A/14276	34.925	69.012	19.845	0.3310	2580/2523	31.750	69.850	23.812	0.4510
14138A/14276	34.925	69.012	19.845	0.3290	28985/28921	60.325	100.000	25.400	0.7700
25877/25821	34.925	73.025	23.812	0.4730	58686/47620	82.550	133.350	33.338	1.7570
25880/25821	36.487	73.025	23.812	0.4580	47687/47620	82.550	133.350	33.338	1.7370
2785/2720	33.338	76.200	23.813	0.5440	387A/362S	57.150	96.838	25.400	0.6690
2788/2720	38.100	76.200	23.812	0.4990	387A/382	57.150	98.425	21.000	0.6460
2788/2729	38.100	76.200	23.813	0.5030	3982/3920	63.500	112.712	30.162	1.2430
2790/2720	33.338	76.200	23.812	0.5490	3984/3920	66.675	112.712	30.162	1.1660
2790/2729	33.338	76.200	23.812	0.5550	462/453X	57.150	104.775	30.162	1.0700
28580/28521	50.800	92.075	24.608	0.7070	L44643/L44610	25.400	50.292	14.224	0.1290
28584/28521	52.388	92.075	24.608	0.6820	L4469/L44610	26.988	50.292	14.224	0.1200
28985/28920	60.325	101.600	25.400	0.8100	L45449/L45410	29.000	50.292	14.224	0.1150
29590/28522	66.675	107.950	25.400	0.8740	LM48548/LM48510	34.925	65.088	18.034	0.2590
29685/29620	73.025	112.712	25.400	0.8930	LM501349/LM501210	41.275	73.431	19.558	0.3340
LM29749/LM29710	38.100	65.088	18.034	0.2390	LM501349/LM501210	41.275	73.431	21.430	0.3550
HM518445/HM518410	88.900	152.400	39.688	2.8860	HM212047/HM212011	63.500	122.238	38.100	1.9380
575/572	76.000	139.992	36.512	2.3980	HM212049/HM212011	66.675	122.238	38.100	1.8480
593/592A	88.9000	152.400	39.688	2.7900	HM218248/HM218210	90.000	147.000	40.000	2.5660
594/592A	95.250	152.400	39.688	2.5300	HM84548/HM84510	25.400	57.150	19.431	0.2450
598A/592A	92.075	152.400	39.688	2.6500	HM80136/HM803110	41.275	88.900	30.162	0.9010
580/572	82.550	139.992	36.512	2.178	HM803149/HM803110	44.450	88.900	30.162	0.8500
LM603049/LM603011	45.242	77.788	19.842	0.3680	24780/2470	41.275	76.200	22.225	0.4290
LM603049/LM603012	45.242	77.788	21.430	0.3860	25570/25520	36.513	82.931	23.813	0.6510
L610549/L610510	63.500	94.458	19.050	0.460	25572/25520	38.1000	82.931	23.813	0.6420
LM67048/LM67010	31.750	59.131	15.875	0.1890	25580/25520	44.450	82.931	23.812	0.561
14138A/14276	34.925	69.012	19.845	0.3290	25581/25520	44.450	82.931	23.813	0.5630
15101/15245	25.400	62.000	19.050	0.3030	25590/25520	45.618	82.931	23.812	0.5460
15123/15245	31.750	62.000	18.161	0.2460	25590/25523	45.618	82.931	26.988	0.5910
5BC	28.313			0.0154	LM300849/LM300811	41.000	68.000	17.500	0.2420
11BC	33.297			0.0275	33275/33462	69.850	117.475	30.162	1.2720
15126/15245	31.750	62.000	19.050	0.2570	25877/25821	34.925	73.025	23.812	0.4730
15113/15245	28.575	62.000	19.050	0.2810	25577/25523	42.875	82.931	26.988	0.629
1755/1729	22.225	56.896	19.368	0.2540	33287/33462	73.025	117.475	30.162	1.188
17887/17831	45.230	79.985	19.842	0.4100	L68149/L68110	35.000	59.131	15.875	0.173
18590/18520	41.275	73.025	16.667	0.2850	L68149/L168111	35.000	59.975	15.875	0.181
LM10494/LM104911	50.800	82.550	21.590	0.4200	JL69349/JL6930	38.000	63.000	17.000	0.203
JLM104948/JLM104910	50.000	82.000	21.500	0.4350	HM802047/HM802011	41.275	82.550	26.543	0.636
LM104949/LM104910	50.800	82.000	21.976	0.4180	M86649/M86610	30.162	64.292	21.433	0.339
JLM104948/JLM104911	50.000	82.550	21.115	0.4240	M88048/M88010	33.338	68.262	22.225	0.382
LM104949/LM104912	50.800	82.931	21.590	0.4410	HM88649/88610	34.926	72.233	25.400	0.495
LM102949/LM102910	45.242	73.431	19.558	0.3150	JLM506849/JLM506810	55.000	90.000	23.000	0.564



SPHERICAL ROLLER BEARING

With the same center as the bearing, the spherically formed outer ring raceway can make self-alignment. Their rolling elements linearly come into contact with the raceways of inner ring and outer ring. The bearings can take great radial load, suitable for heavy machinery used in mining, metallurgical, paper-making and construction, etc.

Specification		Boundary dimensions(mm)			Mass(kg)	Specification		Boundary dimensions(mm)			Mass(kg)
Cylindrical Bore	Tapered Bore	d	D	B		Cylindrical Bore	Tapered Bore	d	D	B	
22205	22205K	25	52	18	0.160	22334	22334K	170	360	120	57.900
22206	22206K	30	62	20	0.250	22336	22336K	180	380	126	67.500
22207	22207K	35	72	23	0.390	22338	22338K	190	400	132	68.100
22208	22208K	40	80	23	0.480	23022	23022K	110	170	45	3.750
22209	22209K	45	85	23	0.530	23024	23024K	120	180	46	4.110
22210	22210K	50	90	23	0.570	23026	23026K	130	200	52	5.990
22211	22211K	55	100	25	0.760	23028	23028K	140	210	53	6.520
22212	22212K	60	110	28	1.040	23030	23030K	150	225	56	7.900
22213	22213K	65	120	31	1.430	23032	23032K	160	240	60	9.660
22214	22214K	70	125	31	1.510	23034	23034K	170	260	67	13.000
22215	22215K	75	130	31	1.590	23036	23036K	180	280	74	17.100
22216	22216K	80	140	33	1.930	23038	23038K	190	290	75	17.600
22217	22217K	85	150	36	2.410	23040	23040K	200	310	82	22.400
22218	22218K	90	160	40	3.110	23122	23122K	110	180	56	5.700
22219	22219K	95	170	43	3.820	23124	23124K	120	200	62	7.840
22220	22220K	100	180	46	4.620	23126	23126K	130	210	64	8.680
22222	22222K	110	200	53	6.780	23128	23128K	140	225	68	10.500
22224	22224K	120	215	58	8.450	23130	23130K	150	250	80	15.800
22226	22226K	130	230	64	10.500	23132	23132K	160	270	86	20.300
22228	22228K	140	250	68	14.500	23134	23134K	170	280	88	21.800
22230	22230K	150	270	73	18.400	23136	23136K	180	300	96	27.500
22232	22232K	160	290	80	23.200	23138	23138K	190	320	104	34.500
22234	22234K	170	310	86	28.900	23140	23140K	200	340	112	42.600
22236	22236K	180	320	86	30.200	23218	23218K	90	160	52.40	4.520
22238	22238K	190	340	92	35.500	23220	23220K	100	180	60.30	6.600
22240	22240K	200	360	98	42.700	23222	23222K	110	200	69.80	9.540
22308	22308K	40	90	33	0.960	23224	23224K	120	215	76	12.100
22309	22309K	45	100	36	1.280	23226	23226K	130	230	80	14.300
22310	22310K	50	110	40	1.670	23228	23228K	140	250	88	18.800
22311	22311K	55	120	43	2.190	23230	23230K	150	270	96	24.200
22312	22312K	60	130	46	2.720	23232	23232K	160	290	104	30.500
22313	22313K	65	140	48	3.340	23234	23234K	170	310	110	36.400
22314	22314K	70	150	51	4.040	23236	23236K	180	320	112	38.900
22315	22315K	75	160	55	4.960	23238	23238K	190	340	120	47.600
22316	22316K	80	170	58	5.910	23240	23240K	200	360	128	57.100
22317	22314K	85	180	60	6.720	24024	24024K	120	180	60	5.330
22318	22318K	90	190	64	8.060	24026	24026K	130	200	69	7.840
22319	22319K	95	200	67	9.300	24028	24028K	140	210	69	8.370
22320	22320K	100	215	73	12.200	24030	24030K	150	225	75	10.500
22322	22322K	110	240	80	17.000	24032	24032K	160	240	80	12.700
22324	22324K	120	260	86	22.200	24034	24034K	170	260	90	17.000
22326	22326K	130	280	93	27.400	24036	24036K	180	280	100	22.700
22328	22328K	140	300	102	34.300	24038	24038K	190	290	100	23.900
22330	22330K	150	320	108	41.700	24024	24024K	200	310	109	30.400
22332	22332K	160	340	114	49.500						



THRUST BALL BEARING

This type of bearings is separable, which can only carry axial load. The single direction bearings of them can only carry axial load in one direction, while the double can carry alternating axial load in either direction. Before using they have to be preloaded. The thrust ball bearings are used in lathe centers, automobile clutches, reducers and so on. The double direction angular contact thrust ball bearings are suitable for machine tool spindles, while the single are used to support ball screws.

Specification	Boundary dimensions(mm)			Mass(kg)	Specification	Boundary dimensions(mm)			Mass(kg)
	d	D	B			d	D	B	
51100	10	24	9	0.019	51209	45	73	20	0.310
51101	12	26	9	0.021	51210	50	78	22	0.378
51102	15	28	9	0.023	51211	55	90	25	0.599
51103	17	30	9	0.025	51212	60	95	26	0.672
51104	20	35	10	0.037	51213	65	100	27	0.756
51105	25	42	11	0.056	51214	70	105	27	0.793
51106	30	47	11	0.064	51215	75	110	27	0.845
51107	35	52	12	0.081	51216	80	115	28	0.931
51108	40	60	13	0.120	51217	85	125	30	1.220
51109	45	65	14	0.143	51218	90	135	35	1.690
51110	50	70	14	0.153	51220	100	150	38	2.250
51111	55	78	16	0.227	51222	110	160	38	2.420
51112	60	85	17	0.281	51224	120	170	39	2.690
51113	65	90	18	0.324	51226	130	190	45	3.950
51114	70	95	18	0.346	51228	140	200	46	4.300
51115	75	100	19	0.389	51305	25	52	18	0.169
51116	80	105	19	0.417	51306	30	60	21	0.386
51117	85	110	19	0.440	51307	35	68	24	0.386
51118	90	120	22	0.646	51308	40	78	26	0.530
51120	100	135	25	0.960	51309	45	85	28	0.672
51122	110	145	25	1.040	51310	50	95	31	0.931
51124	120	155	25	1.120	51311	55	105	35	1.310
51200	10	26	11	0.028	51312	60	110	35	1.400
51201	12	28	11	0.031	51313	65	115	36	1.540
51202	15	32	12	0.043	51314	70	125	40	2.000
51203	17	35	12	0.050	51315	75	135	44	2.600
51204	20	40	14	0.077	51316	80	140	44	2.740
51205	25	47	15	0.111	51317	85	150	49	3.570
51206	30	52	16	0.137	51318	90	155	50	3.830
51207	35	62	18	0.210	51320	100	170	55	4.980
51208	40	68	19	0.270					



DOUBLE ROW SELF-ALIGNING BALL BEARING

With two structures of bore cylindrical or tapered and retainers made of steel sheet or synthetic resin, the bearings are characteristic of their spherically formed outer ring raceways allowing for misalignment within 3 degree deflection between inner ring and outer ring, so as to compensate concentricity and deflection errors.

Specification		Boundary dimensions(mm)			Mass(kg)	Specification		Boundary dimensions(mm)			Mass(kg)
Cylindrical Bore	Tapered Bore	d	D	B		Cylindrical Bore	Tapered Bore	d	D	B	
1201	1201K	12	32	10	0.039	1311	1311K	55	120	29	1.600
1202	1202K	15	35	11	0.048	1310	1310K	60	130	31	2.030
1203	1203K	17	40	12	0.072	1313	1313K	65	140	33	2.540
1204	1204K	20	47	14	0.120	1314	1314K	70	150	35	3.0190
1205	1205K	25	52	15	0.140	1315	1315K	75	160	37	3.650
1206	1206K	30	62	16	0.220	2204	2204K	20	47	18	0.133
1207	1207K	35	72	17	0.230	2205	2205K	25	52	18	0.150
1208	1208K	40	80	18	0.415	2206	2206K	30	52	20	0.249
1209	1209K	45	85	19	0.465	2207	2207K	35	72	23	0.378
1210	1210K	50	90	20	0.525	2208	2208K	40	80	23	0.477
1211	1211K	55	100	21	0.705	2209	2209K	45	85	23	0.522
1212	1212K	60	110	22	0.900	2210	2210K	50	90	23	0.564
1213	1213K	65	120	23	1.150	2211	2211K	55	100	25	0.746
1214	1214K	70	125	24	1.300	2212	2212K	60	110	28	1.030
1215	1215K	75	130	25	1.410	2213	2213K	65	120	31	1.400
1216	1216K	80	140	26	1.730	2314	2314K	20	52	21	0.193
1217	1217K	85	150	28	2.090	2305	2305K	25	62	24	0.319
1218	1218K	90	160	30	2.550	2306	2306K	30	72	27	0.480
1304	1304K	20	52	15	0.161	2307	2307K	35	80	31	0.642
1305	1305K	25	62	17	0.255	2308	2308K	40	90	33	0.889
1306	1306K	30	72	19	0.385	2309	2309K	45	100	36	1.200
1307	1307K	35	80	21	0.510	2310	2310K	50	110	40	1.580
1308	1308K	40	90	23	0.715	2311	2311K	55	120	43	2.030
1309	1309K	45	100	25	0.955	2312	2312K	60	130	46	2.570
1310	1310K	50	110	27							



CYLINDRICAL ROLLER BEARING

This type of bearings is separable. As their rollers linearly come into contact with inner ring and outer ring with less coefficient of friction, these bearings have very good capacity of radial load, suitable for electric motors, automobiles, transmissions shafts, gear shafts and so on. Double row cylindrical roller bearings are good at the spindles of machine tools.

Specification					Boundary dimensions(mm)			Mass(kg)
NU	NJ	NUP	N	NF				
NU 204	NJ	NUP	N	NF	20	47	14	0.110
NU 2204	NJ	NUP			20	47	18	0.144
NU 304	NJ	NUP	N	NF	20	52	15	0.150
NU 2304	NJ	NUP			20	52	21	0.217
NU 205	NJ	NUP	N	NF	25	52	15	0.137
NU 2205	NJ	NUP			25	52	18	0.166
NU 305	NJ	NUP	N	NF	25	62	17	0.345
NU 2305	NJ	NUP			25	62	24	0.570
NU 405	NJ	NUP	N	NF	25	80	21	0.211
NU 206	NJ	NUP	N	NF	30	62	16	0.266
NU 2206	NJ	NUP			30	62	20	0.361
NU 306	NJ	NUP	N	NF	30	72	19	0.513
NU 2306	NJ	NUP			30	72	27	0.757
NU 406	NJ	NUP	N	NF	30	90	23	0.300
NU 207	NJ	NUP	N	NF	35	72	17	0.414
NU 2207	NJ	NUP			35	72	23	0.481
NU 307	NJ	NUP	N	NF	35	80	21	0.702
NU 2307	NJ	NUP			35	80	31	1.010
NU 407	NJ	NUP	N	NF	35	100	25	0.382
NU 208	NJ	NUP	N	NF	40	80	15	0.495
NU 2208	NJ	NUP			40	80	23	0.665
NU 308	NJ	NUP	N	NF	40	90	23	0.962
NU 2308	NJ	NUP	----	----	40	90	33	1.280
NU 408	NJ	NUP	N	NF	40	110	27	0.438
NU 209	NJ	NUP	N	NF	45	85	19	0.540
NU 2209	NJ	NUP	----	----	45	85	23	0.876
NU 309	NJ	NUP	N	NF	45	100	25	1.260
NU 2309	NJ	NUP			45	100	36	1.620
NU 409	NJ	NUP	N	NF	45	120	29	0.493
NU 210	NJ	NUP	N	NF	50	90	20	0.578
NU 2210	NJ	NUP	----	----	50	90	23	1.140
NU 310	NJ	NUP	N	NF	50	110	27	0.690
NU 2310	NJ	NUP			50	110	40	0.990
NU 410	NJ	NUP	N	NF	50	130	31	0.648
NU 211	NJ	NUP	N	NF	55	100	21	0.786
NU 2211	NJ	NUP			55	100	25	1.450
NU 311	NJ	NUP	N	NF	55	120	29	2.160
NU 2311	NJ	NUP			55	120	43	2.160
NU 411	NJ	NUP	N	NF	55	140	33	2.550
NU 212	NJ	NUP	N		60	110	22	0.840
NU 2212	NJ	NUP		NF	60	110	28	1.090
NU 312	NJ	NUP	N	NF	60	130	46	1.820
NU	NJ	NUP	N	----	60	130	46	2.690
NU 2312	NJ	NUP		NF	60	150	35	3.040
NU 412	NJ	NUP	N	NF	60	120	23	1.070
NU 213	NJ	NUP	N	----	65	120	31	1.470
NU 2213	NJ	NUP		NF	65	140	33	2.230
NU 2313	NJ	NUP	N		65	140	48	3.250



ANGULAR CONTACT BALL BEARING

Angular contact ball bearings are able to support radial load and axial load. As single row angular contact ball bearings can only support axial load in single direction, matched bearing mounting is often adopted to them as matched parts of bearings, preload for them is more convenient. Retainers are made of brass, synthetic resins or others subject to individual bearing features and application conditions.

Specification				Boundary dimensions(mm)			Mass(kg)
				d	D	B	
7003	A	B	C	17	35	10	0.040
7203	A	B	C		40	12	0.067
7303	A	B	C		47	14	0.111
7004	A	B	C	20	42	12	0.071
7204	A	B	C		47	14	0.100
7304	A	B	C		52	15	0.144
7005	A	B	C	25	47	12	0.083
7205	A	B	C		52	15	0.139
7305	A	B	C		62	17	0.230
7006	A	B	C	30	55	13	0.130
7206	A	B	C		62	16	0.191
7306	A	B	C		72	19	0.330
7007	A	B	C	35	62	14	0.169
7207	A	B	C		72	17	0.284
7307	A	B	C		80	21	0.459
7008	A	B	C	40	68	15	0.209
7208	A	B	C		80	18	0.370
7308	A	B	C		90	23	0.628
7009	A	B	C	45	75	16	0.268
7209	A	B	C		85	19	0.415
7309	A	B	C		100	25	0.840
7010	A	B	C	50	80	16	0.285
7210	A	B	C		90	20	0.457
7310	A	B	C		110	27	1.110
7011	A	B	C	55	90	18	0.421
7211	A	B	C		100	21	0.679
7311	A	B	C		120	29	1.400
7012	A	B	C	60	95	18	0.449
7212	A	B	C		110	22	0.787
7312	A	B	C		130	31	1.729
7013	A	B	C	65	100	18	0.455
7213	A	B	C		120	23	1.020
7313	A	B	C		140	33	2.110
7014	A	B	C	70	110	20	0.688
7214	A	B	C		125	24	1.230
7314	A	B	C		150	35	2.590
7015	A	B	C	75	115	20	0.739
7215	A	B	C		130	25	1.181
7315	A	B	C		160	37	3.121
7016	A	B	C	80	125	22	0.958
7216	A	B	C		140	26	1.622
7316	A	B	C		170	39	3.702
7017	A	B	C	85	130	22	1.005
7217	A	B	C		150	28	1.825
7317	A	B	C		180	41	4.180
7018	A	B	C	90	140	24	1.183
7218	A	B	C		160	30	2.285
7318	A	B	C		190	43	5.054
7019	A	B	C	95	145	24	1.411
7219	A	B	C		170	32	2.673
7319	A	B	C		200	45	5.822



PILLOW BLOCK BALL BEARING

The pillow block ball bearing is composed of a single row deep groove ball bearings with seals at both sides and spherical outside surface, and a housing, suitable for simple support, widely used in varieties of mechanical equipment, especially for agricultural, textile and printing machinery.

Series	Shaft Diameter
UCP200	50-90mm
UCP300	50-140mm
UCPX00	50-100mm
UCLP200	12-80mm
UCEP200	20-85mm
UCF200	50-90mm
UCF300	50-140mm
UCFL200	50-90mm
UCT300	50-140mm
UCT200	50-85mm
UCC300	50-140mm
UCC200	50-65mm
UCC300	50-140mm



ARTICULATED BEARING

Oscillating bearing is a kind of sliding bearing with special structure, which is mainly composed of two parts of circles, an inner circle with an outer spherics and an outer circle with an inner spherics, and it can support the big load. According to the various type and structure, the bearing can support the radical load, the axial load or both the load in radical and axial directions.

Specification	Boundary dimensions(mm)								额定载荷		Mass(kg)	
	d	D	B	C	dk	rs min	rls min	动载荷	静载荷			
GE5E	5	14	6	4	10	0.3	0.3	13	3.4	17	0.005	
GE6E	6	14	6	4	10	0.3	0.3	13	3.4	17	0.004	
GE8E	8	16	8	5	13	0.3	0.3	15	5.5	27	0.008	
GE10E	10	19	9	6	16	0.3	0.3	12	8.1	40	0.011	
GE12E	12	22	10	7	18	0.3	0.3	10	10	53	0.015	
GE15ES	GE15ES-2RS	15	26	12	9	22	0.3	0.3	8	16	84	0.027
GE17ES	GE17ES-2RS	17	30	14	10	25	0.3	0.3	10	21	106	0.041
GE20ES	GE20ES-2RS	20	35	16	12	29	0.3	0.3	9	30	146	0.066
GE25ES	GE25ES-2RS	25	42	20	16	35.5	0.6	0.6	7	48	240	0.119
GE30ES	GE30ES-2RS	30	47	22	18	40.7	0.6	0.6	6	62	310	0.153
GE35ES	GE35ES-2RS	35	55	25	20	47	0.6	1	6	79	399	0.233
GE40ES	GE40ES-2RS	40	62	28	22	53	0.6	1	7	99	495	0.306
GE45ES	GE45ES-2RS	45	68	32	25	60	0.6	1	7	127	637	0.427
GE50ES	GE50ES-2RS	50	75	35	28	66	0.6	1	6	156	780	0.546
GE55ES	GE55ES-2RS	55	85	40	32	74	0.6	1	7	200	1000	0.939
GE60ES	GE60ES-2RS	60	90	44	36	80	1	1	6	245	1220	1.04
GE70ES	GE70ES-2RS	70	105	49	40	92	1	1	6	313	1560	1.55
GE80ES	GE80ES-2RS	80	120	55	45	105	1	1	6	400	2000	2.31
GE90ES	GE90ES-2RS	90	130	60	50	115	1	1	5	488	2440	2.75
GE100ES	GE100ES-2RS	100	150	70	55	130	1	1	7	607	3030	4.45
GE110ES	GE110ES-2RS	110	160	70	55	140	1	1	6	654	3270	4.82
GE120ES	GE120ES-2RS	120	180	85	70	160	1	1	6	950	4750	8.05



HUB BEARING

Hub bearing this bearing unit is developed on the basis of the standard angular contact ball bearing and tapered roller bearing, and this two set of bearings are joined together. It has many advantages like perfect assembling capability, windage adjusting omissible, outer hub sealing omissible, light weight, compact structure, big load capability, free of maintain and the grease can be put into the sealed bearing etc. This bearing is widely applied to the saloon car, and it has the trend of spread into application of camion trucks.

Specification	Specification	Boundary dimensions(mm)	Mass(kg)	Specification	Specification	Boundary dimensions(mm)	Mass(kg)
4205X2-2RS		25x52x23.6	0.376	868	普桑	39x68x37	0.476
4205X2-2RSN		25x52x23.6	0.376	540733BA		39x68x37	0.486
12014001		25x52x42		4T-CRI-0868		39x68x37	0.476
BA2B633280	FIAT(菲亚特)	25x56x29	0.288	3939		39x68x37	0.476
513071		27x60x50	0.395	PW39720437CS		39x72.04x37	0.546
DAC2858	昌河	28x58x42	0.402	DAC39720637		39x72.06x37	
46860-77JXO		28x58x44		BAH-0106B		39x72.06x37	
DAC286142		28x61x42	0.41	BAHB311396B	SANTANA2000	39x72x37	0.541
DF0654LL		30x55x23		BAHB311396AD	SANTANA2000	39x72x37	0.541
3964781		30x60.030x37		DAC255237		39x72x37	
BAHB33313		30x60x37	0.42	BAH-010R		39x72x37	
581736	FIAT(菲亚特)	30x60x37	0.42	C3974		39x74x39	0.631
418780	CHRYSLER(克莱斯勒)	30x60x37		445533A		40x108x17(32)	1.105
DAC3063W-1		30x63x42	0.476	510004		40x72.05x37	0.55
DAC3064W2RK		30x64x42	0.593	DAC4072		40x72x33(36)	0.542
30BWD04CA19		30x68x45(48.3)		43440-77JXO 15009002		40x72x36	
GB12862		34.961x72.039x33	0.569	BAHB314431	捷达轿车	40x72x37	0.561
311316		34x62x37	0.4	BYD316-3501105		40x72x37	
B-35	CHRYSLER(克莱斯勒)	34x64x37	0.441	3585502		40x74.048x40	
97551AH		34x64x37	0.446	DAC4074CW	MALAYSIA马来西亚	40x74x34(36)	0.599
559529		34x66x37	0.447	AUD803		40x74x34(36)	0.565
363114A		34x66x37	0.45	DAC4074-C	马来西亚Proton	40x74x36	0.642
DAC3562W-S	昌河铃木	35x61.8x40	0.458	559493		40x74x40	0.66
BAH0042	天津夏利	35x64x37	0.439	DAC407440	哈飞赛马	40x74x40	0.738
3514342		35x64x37		40BWD12		40x74x42	0.411
12438GBS01	CHRYSLER(克莱斯勒)	35x65x35	0.461	15009004		40x74x42	
445980BA		35x66x32	0.418	DAC4074-W-3		40x74x42	0.411
GB12306		35x66x33	0.432	633966AA		40x75x37	0.652
544307D		35x66x37	0.486	559494		40x75x37	0.652
46439334		35x68.015x37		CD132		40x75x37	
35BWD16		35x68x36(39)	0.56	539166AB	VOLKSWAGEN(大众)	40x76x28(33)	0.552
BAHA633967	CHRYSLER(克莱斯勒)	35x68x37	0.525	555800		40x76x33	0.592
633295B	CHRYSLER(克莱斯勒)	35x68x37	0.41	513053		40x76x41(38)	0.659
3964783		35x68x37		DAC4080M1	GM通用	40x80x34(36)	0.721
GB10679S02		35x72.02x28	0.537	PW8820582		40x80x36	
B-36		35x72.04x34	0.583	QH950		40x84.02x39.75	0.97
513002		35x72x31(33)	0.513	GB12131505		42.2x71x37	0.616
446762B	富康(旧)	35x72x33	0.561	513057		42x72x38	0.612
DAC3577W-3		35x77.04x42		BAHB311424		42x75x37	0.601
DAC3580WHR4CSO		35x80x47		555801		42x76x33	0.518
DAC3668AWC36		36x68x33	0.578	510009		42x76x35(38)	0.659
3501105	重庆红字	36x68x33	0.563	547059A	CHRYSLER(克莱斯勒)	42x76x37(40)	0.643
B-32	CHRYSLER(克莱斯勒)	36x72.04x34	0.61	513058	CHRYSLER(克莱斯勒)	42x76x39	0.653
510002		37.98x71.02x30(33)	0.692	DAC4278A2RSCS52		42x78.04x38	
MR410569		37x68x34		582226	CHRYSLER(克莱斯勒)	42x80.03x42	0.794
12807GB(56239B)	CHRYSLER(克莱斯勒)	37x72x37	0.618	DAC42800042		42x80x42	
WB882		37x72x37(52)	0.75	FB0126151		42x80x45	
BG37740045		37x74x35		FKFWB01(446047CA)	富康轿车	42x82x36	0.783
(千里马)		38.1x70x37		QWB720KIT		42x82x37	0.915
DAC6238		38.1x62.61x36	0.498	QWB479IKIT		42x84.03x39	0.918
3863		38x63x43.3		BAHB633814A	奥迪	43(45)x82x37	0.784



TAPERED ROLLER THRUST BEARING

Tapered roller thrust bearing: the roller in this bearing is tapered roller. structurely, the rolling element and the raceway element of the washer cross at some point on the bearing axis, thus the rolling surface can be formed as pure rolling, the limited rolling speed will be higher than the tapered roller thrust bearing. This bearing can support the single axial load.

BearingNo		(mm) Boundary dimensions			额定负荷 (Kn)		最小负荷常数	极限转速 (r/min)		Mass(kg)
New brg No	Old brg No	d	D	T	Ca	Coa	A	脂	油	W
29412E	9039412E	60	130	42			0.086	-	2400	-
-	9039412		130	42			0.074	-	2400	2.6
29413E	9039413E	65	140	45			0.118	-	2200	-
-	9039413		140	45			0.098	-	2200	3.27
-	9069414	70	150	48			0.119	1400	2000	3.87
29414E	9039414E		150	48			0.155	-	2000	-
29415E	9039415E	75	160	51			0.21	-	1900	-
-	9039416		170	54			0.187	1100	1700	5.33
29416E	9039416E	80	170	54			0.263	-	1700	-
29317E	9039317E		150	39			0.105	-	2200	-
29417E	9039417E	85	180	58			0.034	-	1600	-
29318E	9039318E		155	39			0.116	-	2200	-
-	9048419	90	190	60			0.295	950	1500	7.13
29418E	9039418E		190	60			0.392	-	1500	-
29320E	9039320E	100	170	43			0.166	-	1000	-
-	9069420		210	67			0.491	850	1300	10.5
29420E	9039420E	110	210	67			0.588	-	1300	-
-	9069322		190	48			0.138	1200	1800	5.46
29322E	9039322E	110	190	48			0.279	-	1800	-
-	9069422		230	73			0.393	800	1200	12.8
29422E	9039422E	120	230	73			0.724	-	1200	-
-	9069324		210	54			0.255	1000	1600	6.88
29324E	9039324E	120	210	54			0.44	-	1600	-
-	9069424		250	78			0.834	750	1100	19.48
29424E	9039424E	130	250	78			0.933	-	1100	-
-	9039424		250	78			1.029	-	1100	17.1
-	9069326	130	225	58			0.344	950	1500	8.26
29326E	9039324E		225	58			0.543	-	1500	-
-	9039326	140	225	58			0.441	-	1500	9.28
-	9069426		270	85			1.569	700	1000	23.1
29426E	9039426E	140	270	85			1.64	-	1000	-
29328E	9039328E		240	60			0.71	-	1400	-
-	9039428	140	280	85			1.569	670	950	-
29428E	9039428E		280	85			1.796	-	950	-
-	9069330	150	250	60			0.54	850	1300	9.68
29330E	9039330E		250	60			0.774	-	1300	-
-	9039330	150	250	60			0.588	-	1300	11.5
-	9069430		300	90			1.804	630	900	27.3
29430E	9039430E	160	300	90			2.285	-	900	-
-	9039430		300	90			1.764	-	900	28.9
-	9069332	160	270	67			0.736	800	1200	13.5
29332E	9039332E		270	67			1.063	-	1200	-
-	9069432	160	320	95			1.863	560	800	33.3
29432E	9039432E		320	95			2.969	-	800	-
29334E	9039334E	170	280	67			1.16	-	1100	-
-	9069434		340	103			3.529	530	750	40.7
29434E	9039434E	340	103			4.015	-	750	-	



TAPERED ROLLER THRUST BEARING

BearingNo		(mm) Boundary dimensions			(Kn)		最小负荷常数	极限转速 (r/min)		Mass(kg)		
New brg No	Old brg No	d	D	T	Ca	Coa	A	脂	油	W		
-	9069336	180	300	73			0.883	700	1000	18.3		
29336E	9039336E		300	73			1.628	-	1000	-		
-	9069436E		360	109			3.529	480	670	42.5		
29436E	9039436E		360	109			4.936	-	670	-		
-	9039436	190	360	109			4.41	-	670	-		
-	9069338		270	48			0.442	950	1500	8.03		
29338E	9039338E		320	78			2.294	-	900	-		
29438E	9039438E		380	115			6.228	-	600	-		
29240	9039240E	200	280	48			0.759	-	1400	-		
29340E	9039340E		340	85			2.827	-	900	-		
-	9039340		340	85			2.254	-	900	34.1		
-	9069440		400	122			5.685	430	600	60.6		
29440E	9039440E	220	400	122			7.588	-	600	-		
-	9039440		400	122			5.978	-	600	-		
-	9069244		300	48		438	512	0.491	850	1300	11.2	
29244	9039244E		300	48		668	1350	0.749	-	1300	-	
-	9069344	240	360	85			2.059	560	800	32.5		
29344E	9039344E		360	85		1390	2800	3.21	-	800	-	
-	9069444		420	122		1830	3290	6.665	400	560	68.7	
29444E	9039444E		420	122		2360	4590	8.583	-	560	-	
-	9039444	260	420	122			6.664	-	560	-		
29248	9039248E		340	60		845	1910	1.483	-	1100	-	
29348E	9039348E		380	85		1450	2900	3.569	-	750	-	
-	9039348		380	85		1320	2710	3.035	-	750	-	
-	9069448	280	440	122			7.645	380	530	76.4		
29448E	9039448E		440	122		2450	4860	9.656	-	530	-	
-	9069448		440	122		2260	4480	8.232	-	530	-	
-	9069252		360	60		645	1360	1.128	700	1000	16.9	
29252	9039252E	260	360	60			8.85	2070	1000	-		
-	9069352		420	95		1390	2770	4.705	480	670	45.6	
29352E	9039352E		420	95		1790	2860	6.073	-	670	-	
-	9069452		480	132		2120	4010	9.81	340	480	97.8	
29452E	9039452E	280	480	132			2900	5950	1.445	-	480	-
29256	9039256E		380	60		895	2130	1.855	-	950	-	
-	9069356		440	95		1410	2880	5.097	450	630	48.4	
29356E	9069356E		440	95		1960	4080	6.782	-	630	-	
-	9069456	300	520	145			2550	4850	14.5	300	430	115
29456E	9039456E		520	145		3440	7130	20.73	-	430	-	
29260E	9039260E		420	73		1230	2890	3.43	-	900	-	
-	9069360		480	109		1870	3720	8.752	400	560	61.4	
29360E	9039360E	320	480	109			2260	5000	10.2	-	560	-
29460E	9039460E		540	145		3550	7500	22.95	-	380	-	
29264	9039264E		440	73		1270	3060	3.822	-	800	-	
-	9069364		500	109		2030	2810	8.919	380	530	83.4	
29364E	9039364E	340	500	19			2330	5230	11.15	-	530	-
-	9069464		580	155		2930	5730	20.1	240	360	171	
29464E	9039464E		580	155		4120	8850	31.97	-	360	-	
-	9039464		580	155		3550	7350	22.05	-	360	-	
-	9069268	360	460	73			1135	2440	3.039	530	750	31.4
29268	9039268E		460	73		1310	3230	4.27	-	750	-	
29368	9039368E		540	122		2770	6190	15.64	-	480	-	
29468E	9039468E		620	170		4530	9770	38.98	-	320	-	
-	9039468	360	620	170			3960	8600	30.19	-	320	200
29272	9039272E		500	85		1660	4080	6.797	-	630	-	
29372	9039372E		560	122		2840	6440	16.33	-	450	-	
-	9069472		640	170		3790	7600	35.38	190	300	199	
29472	9039472E	640	170		4740	10300	43.24	-	300	-		



NEEDLE ROLLER THRUST BEARING

The needle roller bearings are compact in radial structure. When their inside diameter and loading capacity are identical with that of other kinds of bearings, the outside diameter of them is smallest. So they are acceptable especially for the supporting structures which radial installation dimension is the first value. The bearings can sustain the radial loads only. In case that the rolling bearings with no inner ring or outer ring and with inner and outer rings are selected, the surface hardness of the holes or housing holes as race, the working accuracy and surface quality shall be similar with the race of bearing rings in order to guarantee that loading capacity and operating performance are identical with the bearings equipped with rings.

BearingNo		(mm) Boundary dimensions			BearingNo		(mm) Boundary dimensions		
New brg No	Old brg No	d	D	B	New brg No	Old brg No	d	D	B
K30x42x44	64706	30	42	44	K25x38x24.7JR	64805	25	38	25
K19.51x28.588x36.75	64903	19.051	28.588		K63x70x40ZW	KK637040	63	70	40
K19.051x28.588x43.25	64904	19.051	28.588		K65x70x20	K657020	65	70	20
K20.612x33.325x35	64904K	20.612	33.325		K68x75x40ZW	K687540	68	75	40
K25.4x41.288x60.4R	64905	25.4	41.288		K70x76x30	K707630	70	76	30
K30x42x32	9248/30	30	42		K70x77x40	KK707740	70	77	40
K43x50x18	9249/43	43	50		K72x80x37	K728037	72	80	37
K54x62x21	9249/54	54	62		K75x81x20	K758120	75	81	20
K62x70x20	9249/62	62	70		K75x81x30	K758130	75	81	30



DECLUTCH SHAFT BEARING

Declutch shaft bearing: When working, the force of the clutch pedal will be transmitted to the declutch shaft bearing, and the bearing moved to the center of the clutch platen, then the platen will be push away from the clutch, which will be departed from the flywheel. When the clutch pedal is off, the spring pressure inside the platen will push the platen to the clutch, and this departed the clutch from the bearing, then completed a working cycling.

Specification	Boundary dimensions(mm)			Mass(kg)	Specification	Boundary dimensions(mm)			Mass(kg)
	d	D	B			d	D	B	
588909	45	73	17	0.23	360111	55	90	18	0.4
588911	52.388	84.5	20.42	0.37	986707	35	37	14	0.103
588913	65	108	28.8	0.85	986911K	53	84	20	0.35
588913K	65	96	19.3	0.4	RCT282SA	28	57	29.5	0.195
688808	40	67	14.35	0.16	986711	55	90	23	-
688808K	40	67	14.35	0.18	986713	65	105	21.5	-
688908K	38.1	71.44	17.27	0.23	24TK308B2	38.0	67	16.5	-
688910K	52.388	85.73	20.42	0.38	986809	45	74	17.5	-
688711	55	91.5	20.3	0.41	168705	20	17	14	-
688711K1	55	92	23	0.48	168705	25	52	15	-
688911K	57.15	93.66	20.42	0.43	168706	30	58	17	-
9688211	55	92	23	0.48	168707	35	70	20	-
968213K	65	103	22	0.6	768706	30	55	17	-
768707	34	51	12.2	-	98904	23.42	43.5	15.88	-
9168304K	19.844	44.45	14.3	-	98905K	25.78	44.83	15.876	-
9168306	30	60	18	0.193	98907	35	55	13	-
180905P70	10.3	47	20.5	-	129906	28.83	55.56	15.875	-
50305Z1	25	62	17	0.217	1299.6K	28.83	55.56	15.875	-
150316Z1	30	72	19	0.35	25TA6001	25	43.6	15.75	-
50307Z1	35	80	21	0.448	986809K	45	74	17.5	-
98102	15.2	30.4	10	0.025	986813	65	102	23	-
198804	20.2	37	11	0.046	996911	53	85	19.5	-
98905	24	43.5	15.9	0.138	329909	42.3	69.5	18	-
198905	25.1	49	16	0.13	409906K	30.05	54	13.8	-
198905K	25.1	51	15.875	0.14	8707	35	55	16	-
98906	30.1	53	16	0.14	UC205	25	52	34.1	-
198906	32.1	58	16	0.17	198911	55	92	26	-
198909	45.2	72.6	22.1	0.337	9019916	80	140	45	-
129907	35.2	66.7	19.5	0.307	996712	60	90	22	-
129908	38.4	66	18	0.247	817/32ZS/YA	32	62	16.7	-
129908K	38.5	66.7	19.5	0.278	JK72-10701255	30	75	21	-
122908K2	38.4	66	18	0.247	JK72-10701118	32	80	23	-
229908	38.5	66.7	18	0.252					