

型号（圆柱孔）		型号（圆锥孔）		主要尺寸				基本额定载荷		极限转速		重量	
Designations Cylindrical bore		Designations Tapered hole		Princial Dimensions(mm)				Basic load ratings kN dyc stc		Speed ratings (r/min)		Mass (kg)	
Old spec.	Designations	Old spec.	Designations	d	D	B	r	Cr	Cor	Grease	oil	Cylindrical bore 圆柱孔	Tapered bore 圆锥孔
1206	1206	111206	1206	30	62	160	1	12	4.7	10000	1300	0.228	0.223
1506	2206	111506	2206K		62	20	1	11.7	4.56	9500	1200	0.26	0.254
1506A	2206TN1				62	20	1	11.7	4.56	9500	12000	0.242	
1606	2306	111606	2306K		72	27	1.1	24	8.68	8500	10000	0.515	0.515
1606A	2306TN1				72	27	1.1	24	8.68	8500	10000	0.494	
1207	1207	111207	1207K	35	72	17	1.1	12.1	5.12	9000	11000	0.318	0.312
1207A	1207TN1	111207A	1207KTN1		72	17	1.1	12.1	5.12	9000	11000	0.309	0.303
1507	2207	111507	2207		72	23	1.1	16.5	6.6	8500	10000	0.604	0.544
1507A	2207TN1				72	23	1.1	16.5	6.6	8500	10000	0.587	
1307	1307	111307	1307		80	21	1.5	19.6	7.94	7500	900	0.507	0.048
1307A	1307	111307A	1307KTN		80	21	1.5	18.7	7.38	7500	900	0.486	0.485
1607	2307	111607	2307K		80	31	1.5	30	11.1	7000	8500	0.675	0.662
1607A	2307TN1				80	31	1.5	30	11.1	7000	8500	0.659	
1208	1208	111208	1208K	40	80	18	1.1	14.8	6.51	8500	10000	0.41	0.402
1208A	1208TN191	111208A	1208KTN1		80	18	1.1	14.8	6.51	8500	10000	0.402	0.91
1508	2208	111508	2208K		80	23	1.1	17.1	7.37	7500	9000	0.52	0.52
1508A	2208YN1	111508A	2208KTN1		80	23	1.1	16.4	6.91	7500	9000	0.476	0.475
1308	1308	111308	1308K		90	23	1.5	22.8	9.83	6700	8000	0.714	0.714
1308A	1308TN1	111308A	1308KTN1		90	23	1.5	21.8	9.18	6700	8000	0.688	688
1608	2308	111608	2308K		90	33	1.5	34.2	13.2	6300	7500	0.959	0.944
1608A	2308TN1	111608A	2308KTN1		90	33	1.5	32.3	12.1	6300	7500	0.901	0.901
1209	1209	111209	1209K	45	85	19	1.1	16.7	7.33	7500	9000	0.469	0.46
1209A	1209TN1	111209A	1209KTN1		85	19	1.1	16.7	7.33	7500	9000	0.458	0.446
1509	2209	111509	2209K		85	23	1.1	17.8	8.11	7000	8500	0.553	0.5

1509A	2209TN1	111509A	2209KTN1		85	23	1.1	16.5	7.21	7000	8500	0.553	0.5
1309	1309	111309	1309K		100	25	1.5	29.4	12.8	6300	7500	0.951	0.946
1309A	1309TN1	111309A	1309KTN1		100	25	1.5	28.1	12	6300	7500	0.92	0.915
1609	2309	111609	2309K		100	36	1.5	41.5	16.3	5600	6700	1.24	1.23
1210	1210	111210	1210K	50	90	20	1.1	17.4	8.09	7000	8500	0.547	0.543
1210A	1210TN1	111210A	1210KTN1		90	20	1.1	17.4	8.09	7000	8500	0.535	0.531
1510	2210	111510	2210K		90	23	1.1	17.2	8.02	6300	7500	0.618	0.539
1510A	2210TN1	111510A	2210KTN1		90	23	1.1	16.6	7.58	6300	7500	0.567	0.489
1310	1310	111310	1310K		110	27	2	33.5	14.1	5600	6700	1.21	1.19
1610	2310	111610	2310K		110	40	2	49.1	19.7	5300	6300	1.66	1.65
1211	1211	111211	1211K	55	100	21	1.5	20.6	10	6300	7500	0.708	0.708
1211A	11TN1	111211A	1211KTN1		100	21	1.5	20.6	10.3	6300	7500	0.681	0.68
1511	2211	111511	2211K		100	25	1.5	19.7	9.42	6000	7000	0.824	0.812
1311	1311	111311	1311K		120	29	2	39.8	18.2	5000	6000	1.57	1.57
1311A	1311TN1	111311A	1311KTN1		120	29	2	38	16.9	5000	6000	1.51	1.52
1611	2311	111611	2311K		120	43	2	57.5	23.5	4300	5000	2.1	2.05
1212	1212	111212	1212K	60	110	22	1.5	23.3	11.6	5600	6700	0.892	0.877
1212A	1212TN1	111212A	1212KTN1		110	22	1.5	23.3	11.6	5600	6700	0.87	0.855
1512	2212	111512	2212K		110	28	1.5	27.1	13.2	5300	6300	1.16	1.14
1512A	2212TN1	111512A	2212KTN1		110	28	1.5	26.1	12.5	5300	6300	1.09	1.07
1312	1312	111312	1312K		130	31	2.1	44.8	21.1	4500	5300	1.98	1.98
1312A	1312TN1	111312A	1312KTN1		130	31	2.1	43	19.8	4500	5300	1.92	1.9
1612	2312	111612	2312K		130	46	2.1	66.4	27.6	4500	5300	2.61	2.6
1412					150	35	2.1	59	28.4	3800	4500	3.26	
1412H				65	150	35	2.1	56.5	26.7	3800	4500	3.31	
1213	1213	111213	1213K		120	23	1.5	24	12.3	5300	6300	0.915	0.915
1213A	1213TN1	111213A	1213KTN1		120	23	1.5	24	12.3	5300	6300	0.915	0.915
1513	2213	111513	2213K		120	31	1.5	33.4	16.3	5000	6000	1.5	1.49
1313	1313	111313	1313K		140	33	2.1	48.2	22.9	4300	5000	2.38	2.37
1613	2313	111613	2313K		140	48	2.1	73.7	32.4	4000	4800	3.22	3.21
1214	1214	111214	1214K	70	125	24	1.5	26.5	13.5	5000	6000	1.29	1.25
1514	2214	111514	2214K		125	31	1.5	33.5	17	4800	5600	1.63	1.63

1314	1314	111314	1314K		150	35	2.1	57.5	27.8	4000	4800	2.98	2.09
1614	2314				150	51	2.1	83.8	37.3	3800	4500	3.62	
1215	1215	111215	1215K	75	130	25	1.5	29.9	15.5	4800	5600	1.35	1.35
1515	2215	111515	2215k		130	31	1.5	34.1	17.9	4500	300	1.71	1.68
1315	1315	111315	1315K		160	37	2.1	61.3	29.9	3800	4500	3.55	3.49
1615	2315	111615	2315K		160	55	2.1	94.7	42.7	3400	4000	4.71	4.63
1615A	2315TN1				160	55	2.1	94.7	42.7	3400	4000	4.71	
1216	1216	111216	1216K	80	140	26	2	30.8	16.9	4500	5300	1.65	1.59
1216A	1616TN1	111216A	1216KTN1		140	26	2	30.8	16.9	4500	5300	1.59	1.54
1516	2216	111516	2216K		140	33	2	37.5	19.9	4000	4800	2.19	2.05
1316	1316	111316	1316K		170	39	2.1	68.5	33.3	3600	4300	4.19	4.18
1616	2316	111616	2316K		170	58	2.1	98.5	45.4	3200	3800	5.7	5.55
1616A	2316TN1				170	58	2.1	98.5	45.4	3200	3800		5.77
1616H	2316M				170	58	2.1	98.5	45.4	3200	3800		5.93
1217	1217	111217	1217K	85	150	28	2	37.9	20.5	4000	4800	2.1	2.07
1517	2217	111517	2217K		150	36	2	44.8	23.6	3800	4500	2.53	2.48
1317	1317	111317	1317K		180	41	3	75.7	37.8	3400	4000	4.95	4.9
1617	2317	111617	2317K		180	60	3	107	51.4	3000	3600	6.73	6.56
1218	1218	111218	1218K	90	160	30	2	43.8	23.4	3800	4500	2.44	2.44
1518	2218	111518	2218K		160	40	2	54	28.5	3400	4300	3.22	3.15
1318	1318				190	43	3	90	45.1	3200	3800	5.99	5.7
1318K		111318K			190	43	3	90	45.1	3200	3800		5.7
1618	2318	111618	2318K		190	64	3	116	57.6	2800	3400	8.27	8.23
1618K		111618K			190	64	3	116	57.5	2800	3400	7.82	7.79
1219	1219	111219	1219K	95	170	32	2.1	49.2	27	3600	4300	3.06	3.02
1519	2219	111519	2219K		170	43	2.1	64.2	34.1	3400	4000	5.38	5.3
1319	1319	111319	1319K		200	45	3	101	51.6	3000	3600	6.98	6.96
1619K		111619K			200	67	3	126	64.2	2600	3200	9.2	9.16
1220	1220	111220	1220K	100	180	34	2.1	53.3	29.5	3400	4000	3.68	3.67
1220K		1112320K			180	34	2.1	53.3	29.5	3400	4000	3.69	3.68
1520	2220	111520	2220K		180	46	2.1	75	40.6	3200	3800	4.95	4.94
1520K		111520K			180	46	2.1	72.4	38.5	3200	3800	4.61	4.61
1320	1320				215	47	3	110	58.1	2800	3400	8.64	

1320K		111320K			215	47	3	110	58.1	2800	3400	8.28	
1620	2320	111620	2320K		215	73	3	147	78.5	2400	3000	12.4	12.3
1620A	2320TN1				215	73	3	147	78.5	2400	3000	11.4	
1620K	2320J	111620K1	2322KJ		215	73	3	147	78.5	2400	3000	11.7	11.7
1221	1221			105	190	36	2.1	57.5	32.1	3200	3800	4.71	
1621	2321				225	77	3	149	79.3	3200	2800	14.4	
1222	1222	111222	1222K	110	200	38	2.1	67.9	38.6	3000	3600	5.2	5.12
1222K		111222K			200	38	2.1	67.9	38.6	3000	3600	5.18	2.14
1522	2222	111522	2222K		200	53	2.1	95.5	52.1	2800	3400	7.16	7
1522K		111522K			200	53	2.1	95.5	52.1	2800	3400	6.66	6.65
1322	1322	111322	1322K		240	50	3	126	71.8	2400	3000	11.9	11.8
1322K		111322K			240	50	3	126	71.8	2400	3000	11.3	11.1
1622	2322	111622	2322K		240	80	3	166	94.1	2200	2800	17.6	17.3
1622A	2322TN1				240	80	3	166	94.1	2200	2800	15.9	
1622K1	2322J	111622K1	2322KJ		240	80	3	166	94.1	2200	2800	16.1	15.8
10001224				120	215	42	2.1	91.9	52.5	2000	2600	7.04	
1001224K					215	42	2.1	88.8	49.9	2000	2600	5.96	
1111224K					215	42	2.1	88.8	4.9	2000	2600	5.9	
1001228				140	250	50	3	119	72.1	1900	2500	11.3	
1730				150	235	36	3	79.7	52.8	2000	2600	6.25	