

Taper Roller Bearings		
圆锥滚子轴承 (公制) Metric Taper Roller Bearing		
轴承代号 Bearing No.	尺寸 (mm)	重量 (kg)
30202	15/35/11.75	0.05
30203	17/40/13.5	0.074
30204	20/47/15.25	0.12
30205	25/52/16.25	0.15
30206	30/62/17.25	0.241
30207	35/75/18.25	0.344
30208	40/80/19.75	0.232
30209	45/85/21.75	0.32
30210	50/90/21.75	0.42
30211	55/100/22.75	0.474
30212	60/110/23.75	0.54
30302	15/42/14.25	0.709
30303	17/47/15.25	0.88
30304	20/52/16.25	0.095
30305	25/62/18.28	0.13
30306	30/72/20.75	0.17
30307	35/80/22.75	0.26
30308	40/90/25.25	0.393
30309	45/100/27.25	1.01
30310	50/110/29.25	0.72
30311	55/120/31.50	1.01
30313	65/140/36.0	1.31
33212	60/110/38	1.57
30314	70/150/38	2.92
33110	50/85/26	1.394
32004	20/42/15	0.097
32005	25/47/15	0.11
32006	30/55/17	0.17
32007	35/62/18	0.22
32008	40/68/19	0.273
32009	45/75/20	0.346
32010	50/80/20	0.287
32011	55/90/23	0.34
32012	60/95/23	0.37
32204	20/47/19.25	0.551
32205	25/52/19.25	0.584
32206	30/62/21.25	0.157
32207	35/72/24.25	0.174
32208	40/80/24.75	0.273
32209	45/85/24.75	0.426
32210	50/90/24.75	0.53
32211	55/100/26.75	0.607



32212	60/110/29.75	0.648
32213	65/120/32.75	0.853
32214	70/125/33.25	1.68
32215	75/130/33.25	1.74
32303	17/47/20.25	0.073
32304	20/52/22.25	0.23
32013	65/100/23	0.63
33111	55/95/30	0.846
32306	30/72/28.75	0.55
32307	35/80/32.75	0.73
32308	40/90/35.25	1.1
32309	45/100/38.25	1.46
32310	50/110/42.25	1.89
32311	55/120/45.5	2.38
32312	60/130/48.5	3.02
32313	65/140/51	3.66
32314	70/150/54	4.46
32315	75/160/58	5.35
31311	55/120/31.50	1.56
30315	75/160/40	3.57
33205	25/52/22.00	0.217
32216	80/140/35.25	2.17
32217	85/150/38.5	2.75
32218	90/160/42.5	3.49
32305	25/62/25.25	0.366
30213	65/120/24.75	1.18
30214	70/125/26.25	1.26
30215	75/130/27.25	1.41
30216	80/140/28.25	1.72
30217	85/150/30.5	2.14
30218	90/160/32.5	2.66
32313	65/140/51	3.66
32314	70/150/54	4.46
圆锥滚子轴承 (非标准及英制) Tapered Roller Bearings (Non-standard and Inch Series)		
轴承代号 Bearing No.	尺寸 (mm)	重量 (kg)
30303D	15/47/15.25	0.15
30308D	40/90/25.25	0.742
31306J	30/72/20.75	0.392
28KW02g	28/52/15.8	0.147
28KW04g/01g	28/50.292/14	0.134
28KW01ag501g	28/50.292/14	0.13
31KW01	31.75/53.975/15.3	0.135
32KB02	32/65/18.25	0.259
32KB02/11B	32/65/27.25	0.327
11590/20	15.875/42.862/14.288	0.101



18590/20	41.275/73.025/16.667	0.285
39581/20	57.15/112.712/30.162	1.38
3490/20	38.1/79.375/29.37	0.663
14138A/276	34/925/69.012/19.845	0.331
14585/14525	34.925/68.262/20.638	0.32
15578/20	25.40/57.150/17.462	0.22
02474/20	28.575/68.262/22.225	0.399
567205E	25/52/23.75	0.176
28580/21	50.8/92.075/24.608	0.707
28985/21	60.325/100/25.4	0.77
7805E	25/52/21.1	0.184
16150/16282	38.1/72/19	355
639337A	33.338/76.200/29.370	0.637
28584/21	52.388/92.075/24.608	0.677
15123/15245	31.75/62/18.161	0.246
15126/15245	31.75/62/19.05	0.257
17887-N/17831-N	45.23/79.985/19.842	0.396
34W/51W	34/51/12	0.773
50KW/3720	50/93.264/30.162	0.877
R25-90X41Z	25/52/21	0.176
57410/LM29710	38.1/65.088/18.034	0.239
57207/LM29710	38.1/65.088/18.034	0.233
57414/LM300811	40.988/67.975/17.5	0.248
LM11749/10	17.462/39.878/13.843	0.084
LM12749/10	21.987/45.237/15.494	0.116
LM12749/11	21.987/45.975/15.494	0.121
LM102949/10	45.242/73.431/19.558	0.307
LM29749/10	38.1/65.088/18.034	0.238
LM806649/10	53.975/88.900/19.050	0.437
LM503349A/10	45.987/74.976/18	0.296
LM67048/10	31.75/59.131/15.875	0.176
LM104949/11	50.8/82.55/21.59	0.45
LM11949/10	19.05/45.237/15.494	0.122
LM501349/10	41.275/73.431/19.558	0.335
LM48548/10	34.925/65.088/18.034	0.246
LM501349/14	41.275/73.431/21.43	0.35
639338A	34.998/76.200/29.370	0.637
28584/21	52.388/92.075/24.608	0.677
JLM104948/10	50/82/21.5	0.43
JL69349/10	38/63/17	0.198
L45449/10	29/50.292/14.224	0.105
L68149/10	34.988/59.131/15.875	0.167
L68149/11	34.988/59.974/15.875	0.174
L44643/10	25.4/50.292/14.224	0.125
L44649/10	26.988/50.292/14.224	0.117



M86649/10	30.162/64.292/21.433	0.339
M88048/10	33.338/68.262/22.225	0.382
M84548/10	25.4/57.15/19.431	0.245
M12649/10	21.43/50.005/17.526	0.167
HM89449/10	36.512/76.2/29.37	0.637
HM88649/10	34.925/72.233/25.4	0.495
HM218248/10	89.974/146.975/40	2.55
HM212049/11	66.675/122.238/38.10	1.85
387/382	57.15/98.425/21.0	0.628
387/382A	57.15/96.838/21.0	0.583
HM803149/12	44.45/92.075/30.162	0.9
TR0305A	17/47/15.25	0.15
TR0506R	25/62/18.25	0.258
TRA0607	30/72/20.5	0.363
TR0608A	32/75/29.75	0.617
TR070904	35/89/38.2	1.18
418890(571042/11)	15/35/11	0.052
TR070902/354A	35/85/20.638	0.608
TR070803	35/80/29.5	0.704
TR100802	50/83.20.7	0.408
TR2852169	28/52/15.75	0.146
TRB1159.08	40/72/22.5	0.385
U298/U261L	35/65/18	0.251
U399/U360L	39.698/73.04/18.778	0.362
U399A/U365L	39.688/80/20.218	0.467
U497/U460L	45/80/23.75	0.462
SK6-7805	26/57.15/17.5	0.216
ST4090	40/90/25	0.693
4T-365/362	50/90/20	0.52
4T-HM801346/10	38.10/82.55/29.37	0.765
TF38KW01	38.1/65.088/18.034	0.239
S3384/S3320YR	41.275/80.167/29.37	0.687
R32-10	32/65/32	0.38
25590/20	45.618/82.931/23.812	0.535
25580/20	44.45/82.931/23.812	0.552
1280/1220	22.225/57.15/22.225	0.285
26878/22	38.1/79.375/23.812	0.559
HM903249/10	44.450/95.250/30.958	0.999
6-27606A	30/72/28.75	
7712M	60/120/45.65	
26882/20	41.275/80.167/25.4	0.565
2788/2720	38.1/76.2/23.812	0.489
418/414	38.1/88.501/26.988	0.829
M88043/10	30.162/68.262/22.225	0.339
3579/3525	42.862/87.312/30.162	0.79



4T-12580/20	20.638/49.225/19.845	0.185
HM88648/10	35.717/72.233/25.4	
25590/23	45.618/82.931/26.988	0.58
LM603049/11	45.242/77.788/19.842	0.364
HM88542/10	31.75/73.025/29.37	0.607
17867	22/41/14.5	0.0792
4T-11162/11300	41.275/76.2/18.009	0.338
4T-359S/354X	46.038/85/20.638	0.49
K-537/K-532X	50.8/107.95/36.512	1.55
YZ-001	31.75/76.234/25.5	0.568
K38A	69.85/23.4	0.355
K36X	64.3/13	0.159
390509	72/14	0.2421
CR1252L	60/95/27	0.648
390/3920	57.15/112.712/29.655	1.6
2789/35X	39.688/73.025/23.812	0.42
3382/20	34.925/80.167/29.37	0.66
6-27607WA2	35/80/32.80	
32211C	55/100/55.9	1.784
257	15/42/13	0.094
32316B	80/170/61.50	6.4
320/28	28/52/16	0.15
MR0439	90/149.7/43.5	
TRB1160/42	42/76/39	
ST2749	26.988/48.998/15.12	0.114
MR0091	30/49.5/23.5	
171/258	26/52/14.97	0.136
320/22	22/44/15	0.103
6-7707Y	33/62/16	0.195
6-7705R	28/67/20.5	0.352
6-7807Y	35/73/27	0.512
14118/283	30/72.085/22.385	0.443
352/355X	44.45/90.119/23	0.615
26884/23	42.875/76.2/25.4	0.693
7706	28/58/17.39	0.195
78349/310	34.988/61.973/16.7	0.203
540241	30/48.05/12	0.071
540207	30/52.05/17	0.129
808051/808052(1778/17	23.812/56.896/19.368	0.08
47487/20	69.850/120/32.545	1.47
67512A	60/115.5/29.75	
7806A	32/72/29.9	
639315A	39/72/21.25	0.342
33209R	45/90/32	0.79
6-7815KA	75/135/44.25	



33005	25/47/17	0.131
M88046/10	31.75/68.162/22.225	0.39
57239	63.5/110/29.5	
LM102949/11	45.242/73.431/21.430	
368S/362	51.592/90.000/20.000	0.517
3984/25	66.675/112.712/30.162	1.19
HM807040/10	44.45/104.775/36.512	1.62
387AS/382S	57.15/96.838/25.4	0.667
15101/15245	25.40/62/19.050	0.301
15120/245	30.213/61.999/19.050	0.267
ET-HM89446/HM89410	34.925/76.200/29.370	0.646
BT1B 329013A	29.000/50.292/14.224	0.11
29585/22	63.500/107.95/25.400	0.931
6386/20	66.675/135.755/53.975	3.64
531302/HM804848	48.412/110/30.162	
JLM813049/10	1970/11/26	0.89
27687/20	82.55/125.412/25.4	1.07
320/27	27/48.5/18	
2578/2523	28.575/69.850/23.812	0.483
1986/1931	25.4/60.325/19.845	0.28
24780/20	41.275/76.20/22.225	0.433
7410R	50.80/101.60/35	
JL69345/10	38/63/17	0.2
320/32	32/58/17	0.187
C183	23/52/15	
469/453X	57.15/104.775/30.162	1.06
09067/09195	19.05/49.225/18.034	0.179
55200C/55437	50.80/111.125/30.162	1.27
55187C/55437	47.625/111.125/30.162	0.671
387A/382S	57.15/96.838/25.4	0.519
368/362A	50.8/88.9/20.638	0.557
25584/20	44.983/82.931/23.812	0.106
LM12748F/10	21.430/45.237/15.494	
387A/382A	57.15/96.838/21.0	0.581
387A/382	57.15/98.425/21.0	0.628
13889/13836	38.1/65.01/12.7	
TR0708-1R	35/80/32.75	0.805
395A/394A	66.675/110/22	0.796
13685/13621	38.1/69.012/19.05	0.293
BT1B328227	35/60/13	
MR0213	30/75.2/24	
AC10059	22/47/21	0.153
25877/21	34.925/73.025/23.812	0.474
399AS/394A	68.262/110/22	0.756
322/32	32/65/22.25	0.1



C102	15/42/13	
462/453X	57.15/104.775/30.162	1.06
JL68145/11Z	35/60/15.875	0.18
14138A/274	34.925/69.012/19.845	0.318
258	23/52/14.97	0.149
31312	60/130/33.50	1.988
JLM508748/10	60/95/24	0.606
2788/2720	38.10/76.20/23.812	0.497
72212/72487	53.975/123.825/36.512	2.03
15118/15245	30.213/62/19.050	0.265
225H/41H	22.5/41/12.3	
24H/41H	24/41/12.3	
25880/21	36.487/73.025/23.812	0.457
其它轴承 Other Bearing		
轴承代号 Bearing No.	尺寸 (mm)	重量 (kg)
套圈		
C014	34.86/ 51.87/18	
PCL63-1	35.978/49.225/11.3	0.082
PCL64-3	31.668/57.15/17.3	0.198
C40	39.84/49.99/12.88	0.269
C035	35/48/20	
R35	35/52/18	
R35J	34.87/51.9/16	0.139
R30	29.88/41.9/16	0.082
R35JM	34.87/47.99/16	0.103
R37	36.85/55.85/9.7	
C032	30/40/24	0.102
R40	40/50/13	
MB664587	38/58/18	
U497环	45/63.7/20.75	0.13
R38M	37.97/56.97/17	
R32J	31.75/41/21	
E1	44.9/61/12.6	
E2	39/58/21	
E3	44.9/61/20	