



TIMKEN Tapered roller bearing double cup Inch

Tapered roller bearings have tapered inner and outer ring raceways and tapered rollers. They are designed to accommodate combined loads, i.e. simultaneously acting radial and axial loads. The projection lines of the raceways meet at a common point on the bearing axis to provide true rolling and low friction. Single row tapered roller bearings are separable, i.e. the inner ring with roller and cage assembly (cone) can be mounted separately from the outer ring (cup).

Manufacturer ID	Cup Outer diameter mm	Cup width mm	Article
			Max. 200 articles in the table
25520D-30000			11491616
A2120D	30.48	21.26	11496705
A4138D	34.989	20.638	11496740
05180D	45.984	25.212	11490760
05185D	47	25.212	11440086
07196D	50.005	25.4	11490830
21226D	57.15	36.513	11491480
08231D	58.738	24.608	11490853
17245D	61.999	36.259	11491290
13835D	63.5	31.75	11440169
15251D	63.5	36.513	11491191
14276D	69.012	38.1	11440192
13621D	69.012	38.1	11440165
2523D	69.85	57.15	11491607
26284D	71.973	36.513	11491722
26282D-20081	71.374	36.576	12614100
41294D-20081	74.676	41.402	12614178
02823D	76.2	38.1	11490713
24720D	76.2	39.688	11491569
18620D	79.375	33.338	12614092
18620D-20024	79.502	33.274	11491353
28314XD	80.035	34.925	11491924
28318D	80.035	34.925	11440375
43319D	80.963	39.688	11493397
27820D	80.035	44.958	11440364
22325D	82.55	34.925	11440302
22325D-20024	82.55	34.925	12834862
25520D	82.931	47.625	11440322
3423D	82.55	55.563	11492392
363D	90	42.07	11439359
363DC	90	42.07	11492618
353D	90.119	44.45	11492526
L507914D	92.075	34.13	11500075
44363D	92.075	39.688	11493458
3729D	93.264	52.388	11492759
L610510D	94.458	34.925	11441707
53376D	95.25	44.45	11440777
432D	95.25	50.8	11439442
33821DC	95.25	52.385	11492343
33821D	95.25	52.385	11440429
53390D	98.425	44.45	11440786
384ED	100	39.675	11441039
28921DC	100	44.45	11440386

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2892ID	100	44.45	11492009
384XD	100	95.606	12831624
384DRB	104.775	39.675	11439385
452DC	107.95	53.975	11493500
452D	107.95	53.975	11439451
L814710D	109.538	34.925	11500247
L814710DC	109.538	34.925	12614587
55433D	109.982	42.865	11494376
394D	110	46.038	11439413
394YD	110	46.038	11493049
394DC	110	46.038	11493046
533D	111.125	63.5	11494256
29526DRB	112.713	42.863	11492077
55444D	112.713	46.038	11494383
39520DC	112.713	55.563	11493052
55452D	114.981	44.45	11494385
29622DC	114.287	46.038	11440401
29622D	114.287	46.038	11492107
33462D	117.475	53.975	11440426
66462D	117.475	53.975	11495027
33462DC	117.475	53.975	11492315
472D	120	53.975	11493640
47420D	120	58.738	11493647
47420DC	120	58.738	11493649
34478D	121.442	38.1	11492458
34478D-30000	121.412	38.1	11492459
L217810DE	123.825	53.975	11499898
72488D	123.825	55.563	11495541
552D	123.825	63.5	11439528
552DC	123.825	63.5	11494368
27620DA	125.413	44.45	11491805
563D	127	65.088	11439541
563DC	127	65.088	11494435
66522D	129.982	47.625	11495033
L319210D	130.175	39.688	11499963
66522D-20103	130.048	47.752	12614269
493DC	136.525	53.975	11439494
493D	136.525	53.975	11439493
LM119311D	136.525	57.15	11500561
632D	136.525	76.2	11439599
562DS	138.113	65.088	11494430
78549D	139.7	51.803	11495832
78551DF	139.954	51.803	11495834
572D	139.992	66.675	11439555
572DC	139.992	66.675	11439556
L521910D	146.05	39.688	11440878
42587D	149.225	52.388	11440539
42587DC	149.225	52.388	11493331
L623110D	152.4	38.1	11500156
592D	152.4	63.5	11440936
592DC	152.4	63.5	11439574
592D-30000	152.4	63.5	11494665
654DC	152.4	76.2	11494959

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654D	152.4	76.2	11439614
742DC	155.575	85.725	11495564
742D	155.575	85.725	11439638
37626D	158.75	39.688	11492798
M919010D	161.9	44.45	11501864
L624514D	161.925	53.975	11500179
52637D	161.925	61.913	11494197
52637DC	161.925	61.913	11440763
9220D	161.925	70.637	11496236
752D	161.925	85.725	11439645
9220D-20481	162.052	70.612	12834213
56650CD	165.1	63.5	11494491
672DC	168.275	69.85	11439627
672D	168.275	69.85	11495061
743DS	168.275	85.725	11495569
L225812D	169.974	49.213	11499920
834D	171.45	100.013	11439666
M224710D	174.625	61.913	11441368
L327210DC	177.008	47.625	11499982
L327210D	177.008	47.625	11499980
64700DC	177.8	69.85	11494920
64700D	177.8	69.85	11440822
9320D	177.8	74.613	11440042
774DC	180.975	85.725	11495744
774D-20081	180.975	85.725	11495743
773D	180	85.725	11495740
48220DC	182.563	73.025	11493772
48220D	182.563	73.025	11493770
HM921310D	189.967	54.102	11498691
48320DC	190.5	73.025	11493855
48320D	190.5	73.025	11440684
71751D	190.5	80.963	11440953
71751DC	190.5	80.963	11495525
854DC	190.5	101.6	11496055
854D	190.5	101.6	11496053
36620DC	193.675	53.975	11492658
36620D	193.675	53.975	11492657
HM821511D	196.85	74.422	11498635
67322DC	196.85	85.725	11495070
67322D	196.85	85.725	11440866
48620D	200.025	73.025	11493916
48620DC	200.025	73.025	11493918
98789D	200.025	80.216	11441160
67325D	200.025	85.725	11495075
792CD	206.375	82.55	11495845
48920D	211.074	69.85	11493965
932CD	212.725	117.475	11496272
HH224310CD	212.725	117.475	11441360
HH224310CD-20081	212.725	117.475	12614373
H924010D	214.313	84.138	11497733
L433710D	215.9	47.625	11500027
74851CD	215.9	80.963	11440991
73876CD	222.25	53.975	11495556

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	mm	mm	Max. 200 articles in the table
M231610CD	222.25	76.2	11441390
67329DA	222.25	85.725	11495077
46720CD	225.425	69.85	11493579
36920CD	227.013	52.388	11492733
HM926710D	228.6	84.138	11498699
HM926710DC	228.6	84.138	11498700
97901D	228.6	84.138	11496578
892CD-30000	228.6	98.552	11496189
892CD	228.6	98.425	11496188
95927CD	234.95	114.3	12614330
HM231111CD	236.538	106.363	11498195
82932D	236.538	106.363	11496005
82932DC	236.538	106.363	11496006
HM231116DC	241.3	106.363	11498199
HH924310D	241.3	107.95	11497994
81963CD-20081	244.475	79.375	12614311
81963CD	244.475	79.375	11495944
67720CD	247.65	84.138	11440883
67720CD-20081	247.65	84.138	12614278
67721D	247.65	87.313	11495196
L540010D	254	47.625	11500116
M235113CD	254	76.2	11501363
99102CD	254	111.125	11441164
99101D-40024	254	114.3	12614336
99101D	254	114.3	11496627
67820CD-20081	266.7	84.138	12614283
67820CD-20001	266.7	84.074	11495272
67920CD	282.575	82.55	11495326
67921D-20359	282.702	88.9	12614287
94114CD	288.925	111.125	11441134
94112XD	288.925	114.3	11496395
HM237510CD-20001	289.052	111.252	11498248
94118D	298.45	111.125	11496401
HH234011CD	307.975	155.575	11497905
M244210CD-20359	314.452	106.426	12614695
M244210CD-20377	314.452	106.426	12614696
93127CD	317.5	111.125	11441122
H239612CD	320.675	138.113	11441414
H239612CD-30000	320.802	138.176	11497540
29820D	323.85	50.8	11492180
29820D-20274	323.85	50.8	12614120
HM743310CD	333.375	114.3	11440556
H242610CD	336.55	169.863	11497570
LM451310CD-20550	355.6	101.6	12614624
96140CD	355.6	111.125	11496522
HM746610CD	355.6	114.3	11498553
L357010CD	393.7	82.55	12370579
L357010CD-20276	393.7	82.55	12614562
L163110CD	444.5	111.125	11499877
L163110CD-20898	444.5	111.252	12614556

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