

TIMKEN®
REPRESENTATIVE IMAGE

TIMKEN Tapered roller bearing double row cone 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	Inner diameter mm	Cone width mm	Total width mm	Article
HM256849D-20000				14201103
67985D-20024				14201067
73550D				14201069
95499D-20024				14201077
64443DE-40634				14201063
HM237549TD-20000				14201102
LM451349DW-20000				14201169
XC2384C-40287				14201200
LM119348D-20448			57.15	12834479
07100D	25.4	36.513		11490813
08118DE	30.226		69.85	12834637
17116D	30.163	34.925		11491265
08125DA	31.75		60.452	12834642
08125DE	31.75		69.85	12834649
LM48534SD	35.052		66.802	11440702
19137DE	35.052		76.2	12834654
19143DE	36.513		76.2	23786330
19145D	36.513	38.1		11491403
19146TD	37.084		38.1	11491406
22150DA	38.1		72.136	12834661
22150DE	38.1		85.852	23786405
19152D	38.1	49.2		11491419
13678SD	39.624		73.152	12614079
LM501330SD	40.64		73.152	24015712
22162DE	41.402		85.852	23786406
22168DA	42.926		72.136	12834666
LM501334SD	42.926		73.152	11500867
22168DE	42.926		85.852	12834671
358D	42.863	52.375		11492591
359TD	43.053		52.375	11492599
365DE	44.45		88.9	23787229
366DE	47.752		88.9	12834719
367DA	49.276		74.93	12834724
367DE	49.276		88.9	12834730
378DE	49.213	53.188		11492854
378DW	49.213	67.488		23787325
368DA-40634	50.8		75.006	12614144
368DE	50.8		88.9	23787249
368DA	50.8	75.006		12614143
385SD	51.308		76.2	11492902
377TD	52.07		53.086	11492831
388DE	55.563		95.25	12834743
388DA	55.563	79.375		12834736

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Manufacturer ID	Inner diameter mm	Cone width mm	Total width mm	Article
39225DE	57.15		101.6	12834748
388TD	57.534	53.188		11492976
39243DA	61.976		84.074	12834755
39243DE	61.913		101.6	23787400
399D	61.913	55.55		11439425
395TD	62.078		55.55	11493125
78251D-70000	63.5		66.04	14202483
39250DA	63.5		84.074	12614163
395DA	63.5		86.868	23787459
39250DE	63.5		101.6	23787406
39585D	63.5	60.325		11440500
78251D	63.5	65.989		11495796
78255D-70000	64.987		66.04	14202484
78255D	64.988	65.989		11495800
34268DA	68.326		93.726	12834678
34268DE	68.326		114.3	12834683
34275DE	69.85		114.3	12834688
487TD	72.073	67.539		11493964
34293DA	74.613		93.663	12834694
34293DE	74.613		114.3	23787105
34300DA	76.2		93.726	12834707
34300DE	76.2		114.3	12834714
42318DE	80.962		127	12834773
496D	80.963	59.538		11494073
581D	80.963	80.134		11439568
42325DE	82.55		127	12834778
L217845D	85.725	44.45		11499900
579TD	85.136	80.134		11439564
42343DA	87.376		106.426	12834785
42343DA-40634	87.312		106.362	13173784
42343DE	87.312		127	23787528
42350DA-40287	88.9		106.426	13163065
42350DE	88.9		127	12834790
L217849DA	88.9	48.42		11499915
767D	88.9	107.95		11495727
42362D	92.075	57.942		11440524
LM119348D	95.25	57.15		24015468
52387D	98.425	79.375		11494132
52393DA	100.076		133.35	12834802
52393DE	100.012		158.75	12834807
52392DE-40634	100.076		158.75	12614215
688TD	100.211	95.25		11439635
HH221449TD	101.6		127	11497832
52400DE	101.6		158.75	23787928
52400D	101.6	79.375		11440753
868D	101.6	127		11496145
782D	104.775	102.362		11495818
L521949DE	107.95	50.008		11500112
71426D	107.95	101.6		11495476
64443DE	112.776		171.45	12834812
64450DE	114.3		171.45	12834820
71450D	114.3	101.6		11495504
71457TD	115.824		111.252	11495520

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Manufacturer ID	Inner diameter mm	Cone width mm	Total width mm	Article
95474D	120.65	152.4		11496457
797DE	125.476		184.15	23788760
48290DW-40024	127		76.2	12832399
798DE	127		184.15	23788763
48290DW	127	76.2		11493829
67390TD	133.35		92.202	11495166
95526TD	133.35		152.4	11496499
67390D	133.35	92.075		11495160
H228649TD	136.652		120.65	11497531
74539TD	136.652		123.952	11495615
H228649D	136.525	120.65		11497527
48680D	139.7	75.408		11440715
48680DGW	139.7	75.408		12834795
82581TD	147.638		132.334	11495972
99587D	149.225	120.65		11496667
99600TD	152.4		120.65	11496690
M231649D	152.4	84.138		24016139
81601D	152.4	92.075		11495932
AAAC529	160		160	12833529
46791DW-20349	165.1		79.502	13173793
H234649TD-20000	165.1		146.05	12835153
H234649TD	165.1		146.05	11497534
46790D	165.1	76.2		11493612
46791DW	165.1	79.375		11493615
HM237542D	174.625	123.825		11498282
HM237546D-20025	177.8		123.952	12614439
67790D	177.8	90.488		11495254
67791DGW	177.8	92.075		11495263
67791DW	177.8	92.075		11495264
HM237546D	177.8	123.825		11498312
94706D	177.8	123.825		11496449
94713TD	181.102		158.75	11496453
67885DW	190.5	89.695		11495308
93751D	190.5	133.35		11496296
H244848TD	202.408		200.025	11497588
93801D	203.2	133.35		11496334
67986DW	206.375	90.488		11495359
H242649D	206.375	184.15		11497580
93826TD	209.55		184.15	11496374
H244849D	219.075	200.025		11497590
M244249DGW	220.663	115.888		24016248
M244249DW	220.663	115.888		24016252
L163149D	355.6	114.3		24014922

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