



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
28318D	80.035	34.925	28318D
43319D	80.963	39.688	43319D
3729D	93.264	52.388	3729D
53376D	95.25	44.45	53376D
432D	95.25	50.8	432D
452D	107.95	53.975	452D
394D	110	46.038	394D
29622D	114.287	46.038	29622D
33462D	117.475	53.975	33462D
472D	120	53.975	472D
552D	123.825	63.5	552D
563D	127	65.088	563D
493D	136.525	53.975	493D
632D	136.525	76.2	632D
42587D	149.225	52.388	42587D
592D	152.4	63.5	592D
752D	161.925	85.725	752D
672D	168.275	69.85	672D
64700D	177.8	69.85	64700D
9320D	177.8	74.613	9320D
48220DC	182.563	73.025	48220DC
71751D	190.5	80.963	71751D
67322D	196.85	85.725	67322D
48620D	200.025	73.025	48620D
792CD	206.375	82.55	792CD
932CD	212.725	117.475	932CD
74851CD	215.9	80.963	74851CD
46720CD	225.425	69.85	46720CD-20081
95927CD	234.95	114.3	95927CD-20081
99102CD	254	111.125	99102CD-20081
93127CD	317.5	111.125	93127CD-20081

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