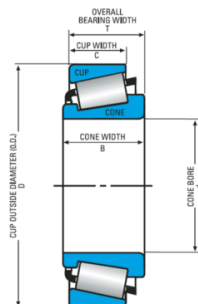




SKF Tapered roller bearing single cup Inch

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
LM 11710/Q	39.878	10.668	23766672
LM 11910/Q	45.237	12.065	23766677
LM 12710/VU990	45.256	12.065	13635853
LM 12711/Q	45.974	12.065	23766681
M 12610/Q	50.005	13.97	23766765
L 44610/VU990	50.292	10.668	13635847
L 45410/Q	50.292	14.224	23766486
1328/Q	52.388	14.288	23755198
M 84510/2/QCL7C	57.15	14.732	23766777
LM 67010/Q	59.131	11.811	23766730
L 68110/VU990	59.131	11.938	13635852
L 68110/Q	59.131	11.938	23766492
LM 67010/VU990	59.15	11.811	13635864
15245	62	14.288	23755211
M 86610/2/Q	64.292	16.67	13200185
M 86610/QCL7C	64.292	16.67	23766780
LM 29710/VU990	65.088	13.97	13635857
LM 48510/VU990	65.107	13.97	13635861
M 88010/2/QCL7C	68.263	17.463	23766784
HM 88610/2/QCL7C	72.233	19.842	23765795
HM 88510/2/QCL7C	73.025	23.02	23765791
25821/2/Q	73.044	19.1	13196693
LM 501310/Q	73.431	14.732	23766712
LM 102910/Q	73.431	15.748	23766666
LM 501314/Q	73.431	16.604	23766713
LM 503310/QCL7C	75	14	23766719
2720/QCL7C	76.2	19.05	23756496
HM 89410/2/QCL7C	76.2	23.02	23765798
LM 603011/Q	77.788	15.08	23196747
LM 104911/Q	82.58	16.56	23766669
25520/2/Q	82.931	19.05	13196689
25520/Q	82.931	19.05	23756484
25523/Q	82.935	22.28	23756486

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Manufacturer ID	Cup Outer diameter mm	Cup width mm	Article
25523/2/Q	82.953	22.28	13196690
LM 806610	88.9	13.492	13635867
3720/Q	93.264	23.812	23757188
53377	95.272	20.686	13535749
HM 903210/2/Q	95.272	22.28	13200139
382 A	96.838	15.875	13701225
HM 807010/QCL7C	104.775	28.575	23765786
532 X/Q	107.95	28.575	23757444
29620/3	112.712	19.05	13635772
39520/Q	112.712	23.812	23757200
3920/2/Q	112.734	23.86	13196972
39528/Q	119.985	26.949	23757201
472/Q	120	24.237	23757260
HM 212011	122.263	29.769	23765734
563/Q	127	28.575	23757506
H 715311/Q	136.547	36.56	23765552
572/Q	139.992	28.575	23757513
H 913810/QCL7C	146.05	25.4	23765556
653	146.05	31.75	13701200
742/Q	150.089	36.513	23759894
9220/CL7C	161.925	31.75	23759931
752/Q	161.925	38.1	23759896
6535/Q	161.95	42.91	23759263
48220/Q	182.562	33.338	23757270
67322	196.85	38.1	23759270
67920/4/HA2	282.605	36.56	13198681
LM 742710	285.75	34.925	23766734
PER.572			13635922
PER.39520			13635915
PER.25520			13635899
PER.3720			13635909

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