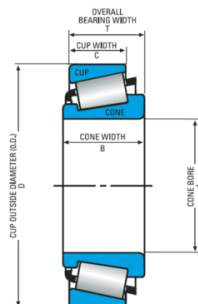




SKF Single row tapered roller bearing Inch

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	Cup Outer diameter mm	Total width mm	Article
11590/11520	15.875	42.862	14.288	23755056
LM 11749/710/Q	17.462	39.878	14.66	23766674
LM 11749/710/QVC027	17.462	39.878	14.66	23766675
LM 11749/710/QVC027VK210	17.5	39.88	14.66	13530047
LM 11949/910	19.05	45.237	15.494	13530048
LM 11949/910/Q	19.05	45.237	16.69	23766678
09067/09195/Q	19.062	49.244	19.845	23755019
M 12649/610	21.43	50.005	17.526	13200184
LM 12749/710/VU990	22	45.256	16.637	13635854
LM 12749/710/Q	22	45.256	16.69	23766683
LM 12749/711/QVK210	22	45.99	16.69	13530049
LM 12749/711/VU990	22	45.993	16.637	13635855
L 44643/610/VU990	25.4	50.292	14.732	13635848
15101/15245/VU990	25.4	62.019	20.638	13635764
639154/Q	26	57.15	18.682	13529826
L 44649/610/VU990	27	50.292	14.732	13635850
L 44649/610/QVK210	27	50.311	14.78	13530043
1988/1922/Q	28.575	57.15	20.165	23755314
M 86647/610/QCL7C	28.575	64.292	21.953	23766781
02872/2/02820/2/Q	28.587	73.044	22.225	23755018
L 45449/410/QVK210	29	50.29	15.33	13530044
BT1B 328688 AC/QVK210	29	50.29	15.33	13530012
L 45449/410/Q	29	50.292	15.334	23766488
R 33206	30	58.109	26.46	13635995
R 32306	30	64.532	28.88	13635994
M 86649/2/610/2/QVQ506	30.163	64.292	21.953	23766783
LM 67048/010/Q	31.75	59.131	16.77	23766732
15123/15245	31.75	62	18.161	13529423
HM 88542/2/510/2/QCL7C	31.75	73.025	29.37	23765792
HM 88542/510	31.75	73.025	29.37	13530038
LM 67048/010/QVK210	31.8	59.13	16.77	13530051
LM 67048/010/VU990	31.8	59.15	16.77	13635865
LM 11710/QVC027VK210	31.9	39.88	10.67	13530046

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Manufacturer ID	Inner diameter mm	Cup Outer diameter mm	Total width mm	Article
AJ-BT1B 329154/QCL7C	32	66.95	33	13199452
M 88048/2/010/2/QCL7C	33.338	68.262	22.695	23766787
639337 A/QCL7C	33.35	76.219	29.37	23759216
LM 48548/510/VU990	34.9	65.107	18.288	13635862
LM 48548/510/Q	34.925	65.088	18.854	23766709
HM 88649/610	34.925	72.233	25.4	13530040
HM 88649/2/610/2/QCL7C	34.925	72.233	26.88	23765796
HM 89446/2/410/2/QCL7C	34.925	76.2	29.37	23765799
25877/2/25821/2/Q	34.937	73.044	23.812	23756495
639338 A/QCL7C	34.937	76.219	29.37	23759217
L 68149/111	34.987	59.975	15.875	13530045
L 68149/110/Q	35	59.131	16.82	23766494
L 68149/111/Q	35	60	16.82	23766495
HM 89449/2/410/2/QCL7C	36.513	76.2	29.37	23765801
LM 29748/710/VU990	38.1	65.088	18.228	13635858
LM 29749/710/VU990	38.1	65.088	18.228	13635859
LM 29749/H/710/Q	38.1	65.088	19.024	23766701
LM 29749/710/QCL7CVA607	38.1	65.088	19.024	23766698
LM 29749/710/Q	38.1	65.088	19.024	23766697
LM 29749 F/711/Q	38.1	65.088	19.812	23766694
LM 29749/711/Q	38.1	65.088	19.812	23766699
BT1-0017 A/Q	38.1	71.016	19.578	13530008
16150/16284/Q	38.1	72.238	23.813	23755283
2788/2720/QCL7C	38.1	76.2	25.782	23756497
HM 801346 X/310/CL7A	38.1	82.55	30.13	13701207
HM 801346/310/Q	38.1	82.55	30.13	23765780
HM 801346 X/2/310/QVQ523	38.1	82.55	30.13	23765777
418/414/Q	38.1	88.5	29.13	23757216
2789/2729/Q	39.7	76.219	25.782	23756499
BT1-0097 C	40	90	39	13199543
LM 300849/811/Q	40.988	67.975	18.49	23766705
LM 300849/811/QVK210	41	67.98	18.49	13530050
BT1-0124/QCL7C	41	72	18.49	13199544
SET 45	41.275	73.431	19.812	13200977
LM 501349/310/Q	41.275	73.431	20.758	23766716
LM 501349/314	41.275	73.431	21.43	12174654
LM 501349/314/Q	41.275	73.431	21.43	23766717
24780/24720/Q	41.275	76.2	23.495	23756481
526/522/Q	41.275	101.6	37.195	23757437
3585/3525/Q	41.287	87.334	30.162	23757168
M 802048/011/CL7C	41.3	82.55	27.143	13701217
HM 803146/2/CL7C	41.3	82.813	30.672	13701210
HM 803146/2/110/2/CL7C	41.3	88.9	30.672	13701209
4395/2/CL7CVQ492	42.1	82.855	40.386	13701199
25577/2/25523/2/Q	42.887	82.953	26.988	23756487
HM 803149/110	44.45	88.9	30.162	13530037
HM 903249/W/210/QCL7C	44.45	95.25	30.958	23765806
53178/53377	44.45	95.25	30.958	13635781
HM 807040/010/QCL7C	44.45	104.775	38.063	23765787
535/532 A	44.45	111.125	38.1	23757488
HM 903249/2/210/2/Q	44.462	95.272	30.958	23765805
HM 803149/2/CL7C	44.5	82.813	30.672	13701212
HM 803149/2/110/2/CL7C	44.5	88.9	30.672	13701211

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Manufacturer ID	Inner diameter mm	Cup Outer diameter mm	Total width mm	Article
J 425429-2600	45	74	73	13530041
358 X/354 X/Q	45	85	21.74	23757166
LM 102949/910/Q	45.242	73.431	20.088	23766667
LM 603049/011	45.242	77.788	19.842	23766725
LM 603049/011/Q	45.242	77.788	20.862	23766727
LM 603049/011 AA/QVC095	45.242	77.788	20.862	23766726
25590/2/25523/2/Q	45.63	82.953	26.988	23756492
25590/2/25520/2/Q	45.63	82.953	26.988	23756491
LM 503349 A/310/QCL7C	46	75	18.95	11615479
LM 503349 A/310/QCL7C	46	75	18.95	23766720
LM 503349/310/QCL7C	46	75	18.95	23766722
18690/18620/Q	46.038	79.375	18.192	23755305
359 S/354 X/Q	46.038	85	21.74	23757170
LM 104949/911/Q	50.8	77.076	23.656	23766670
18790/18720	50.8	85	17.462	13701178
3780/3720/Q	50.8	93.264	30.512	23757189
HM 807046/010/QCL7C	50.8	104.775	38.063	23765789
4580/2/4535/2/Q	50.8	104.775	40.21	23757257
537/532 X/Q	50.8	107.95	37.212	23757489
28580/2/28521/2/Q	50.813	92.097	24.608	23756500
LM 806649/610	53.975	88.9	19.05	13635869
539/532 X	53.975	107.95	36.512	23757491
72212/2/72487/2/Q	53.988	123.847	36.512	23759712
R 32011 X	55	85.552	23	13635993
LBT1B 329149/Q	56.897	71	14.5	23766590
387 A/382 A	57.15	96.838	21	13529688
39581/39520/Q	57.15	112.712	32.122	23757205
39580/W/2/39520/2/Q	57.15	112.712	32.122	23757204
462/453 X/VB535	57.163	104.797	30.162	23757259
BT1B 243799	60	147	50	13530010
HM 911245/W/210/QV001	60.325	130.175	36.842	23765810
HM 801310/CL7A	60.6	82.572	23.071	13701206
3982/3920	63.5	112.712	30.163	13529692
1888400/Q	63.5	130	36.937	13195839
3982/3920/2/Q	63.513	112.734	30.162	23757210
RT2DD 065/Q	65	103.5	32.71	13200870
6379/K-6320	65.08	135.755	53.975	23759194
6379/K-6320/Q	65.088	135.755	56.07	23759195
HM 803110/2/CL7C	66.3	88.922	23.071	13701208
39590/39520/Q	66.675	112.712	32.162	23757208
6386/K-6320/Q	66.675	135.755	56.06	23759201
3984/2/3920/2/Q	66.688	112.734	30.162	23757212
L 33209/CLNVQ276	68.1	85	25	13701215
399 A/394 A/QVB079	68.275	110.022	23.38	23757213
47487/47420 A/Q	69.85	120	34.635	23757261
47487/47420 X	69.863	120	32.545	23757262
482/472/Q	69.863	120.022	29.795	23757268
566/563/Q	69.863	127.022	36.512	23757508
33281/33462	71.438	117.475	30.162	13529684
33287/33462/Q	73.025	117.475	31.122	23757149
BT1B 243150/QCL7C	75	160	59.48	13530009
42687/42620	76.2	127	30.162	23757237
575/572/Q	76.2	139.992	37.542	23757514

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Manufacturer ID	Inner diameter mm	Cup Outer diameter mm	Total width mm	Article
9285/9220/CL7C	76.2	161.925	50.363	23759932
580/572/Q	82.55	139.992	37.542	23757516
663/653	82.55	146.05	41.275	13529827
497/492 A/Q	85.75	133.372	30.163	23757273
593/592 A	88.9	152.4	39.688	13535750
HM 518445/410	88.925	152.425	42.128	12174590
HM 218248/W/2A/210/2A	90	147	42.28	13701204
BTIB 639416 A	90	147	42.28	13701202
598/592 A/Q	92.075	152.4	39.688	23757528
598/592 A	92.075	152.4	39.688	13529704
594/592 A	95.25	152.4	39.688	13529703
594 A/592 A	95.25	152.4	39.688	13529702
683/672	95.25	168.275	41.275	13529828
683/672/Q	95.275	168.275	42.445	23759273
HM 220149/110	99.975	156.975	42	13635844
617335	100	180	80	13197502
687/672	101.6	168.275	41.275	23759274
687/672/Q	101.6	168.275	42.445	12121333
BT2-0156	114.3	228.6	111.35	13530014
67391/67322	133.35	196.85	46.038	23759272
L 432348/310	158.75	205.583	23.812	13200174
T4DB 170	170	230	32	13201668
36990/36920	177.8	227.037	31.952	13535747
M 336948/912	178.595	265.112	51.595	23766770
M 336949/912	179.934	265.112	51.595	23766771
LM 241147/110/VQ051	200.025	276.225	46.11	23766687
LM 241148/110/VQ051	203.987	276.225	46.11	23766688
LM 245848/810	231.775	317.5	47.625	23766689
M 349547/510	255.6	342.9	57.15	23766772
M 349549/510/VE174	257.175	342.9	57.15	23766773
M 249747/710	257.175	358.775	71.438	23766769
L 555249/210	292.1	374.65	47.625	23766490
LM 757049/010	304.8	406.4	63.5	23766737
BTIB 440009 B	330.25	415.975	48.175	13199547
PER.25580/20				13635900
PER.13621				13635879
PER.387A				13635914
PER.382A				13635913
PER.453A				13635917
PER.13685L-LA-A				13635880
PER.25877/21				13635905
PER.25821				13635903
PER.2790				13635907
PER.342A-A				13635908
PER.2720				13635906
PER.3780/20				13635912
PER.25877				13635904
PER.460				13635918
PER.25590/20				13635902

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