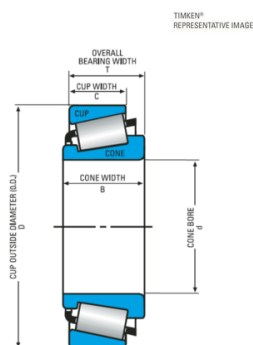


TIMKEN Single row tapered roller bearing Inch



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
				Max. 200 articles in the table
212047/212011				212047/212011
205149/205110				205149/205110
102949/102910				102949/102910
11949/11910				11949/11910
12749/12710				12749/12710
231149/231115				231149/231115
212049/212010				212049/212010
224335/224310				224335/224310
23256-TAPER				23256-TAPER
211749/211710				211749/211710
212047/212010				212047/212010
218238/218210				218238/218210
221434/221410				221434/221410
307749/307710				307749/307710
221431/221410				221431/221410
224710D				224710D
231111CD				231111CD
318448/318410				318448/318410
29749/29711				29749/29711
300849/300811				300849/300811
29749/29710				29749/29710
218248/218210				218248/218210
03062/03162	15.875	41.275	14.288	03062/03162
11590/11520	15.875	42.862	14.288	11590/11520
LM11749/LM11710	17.462	39.878	13.843	11749/11710
05075/05185	19.05	47	14.381	05075/05185
09067/09195	19.05	49.225	18.034	09067/09195
09067/09196	19.05	49.225	21.209	09067/09196
09074/09196	19.05	49.225	23.02	09074/09196
09074/09194	19.05	49.225	23.02	09074/09194
21075/21212	19.05	53.975	22.225	21075/21212
1775/1729	19.05	56.896	19.368	1775/1729
12580/12520	20.637	49.225	19.845	12580/12520

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Manufacturer ID	Inner diameter mm	Cup Outer diameter mm	Total width mm	Article Max. 200 articles in the table
LM12749/LM12711	21.987	45.975	15.494	12749/12711
M12649/M12610	21.43	50.005	17.526	12649/12610
07087X-99402	22.225	50.005	13.495	07087X/07196
07087X-99403	22.225	50.8	15.011	07087X/07210X
M12648/M12610	22.225	50.005	17.526	12648/12610
1380/1328	22.225	52.388	19.368	1380/1328
1380/1329	22.225	53.975	19.368	1380/1329
1779/1729	23.812	56.896	19.368	1779/1729
07100S-99403	25.4	50.005	13.495	07100S/07196
07097/07196	25	50.005	13.495	07097/07196
07100-99405	25.4	50.8	15.011	07100/07210X
07100S/07210X	25.4	50.8	15.011	07100S/07210X
07097/07204	25	51.994	15.011	07097/07204
1780/1729	25.4	56.896	19.368	1780/1729
15578/15520	25.4	57.15	17.462	15578/15520
1986/1922	25.4	57.15	19.845	1986/1922
1994X/1922	25.4	57.15	19.845	1994X/1922
15101/15245	25.4	62	19.05	15101/15245
15102/15245	25.4	62	19.05	15102/15245
23100/23256	25.4	65.088	22.225	23100/23256
1997X/1922	26.987	57.15	19.845	1997X/1922
15590/15520	28.575	57.15	17.462	15590/15520
1988/1922	28.575	57.15	19.845	1988/1922
1985/1922	28.575	57.15	19.845	1985/1922
1988/1931	28.575	60.325	19.845	1988/1931
15112/15250X	28.575	63.5	20.638	15112/15250X
02474-99401	28.575	68.263	22.225	02474/02420
02872/02820	28.575	73.025	22.225	02872/02820
15118/15250	30.213	63.5	20.638	15118/15250
08125/08231	31.75	58.738	14.684	08125/08231
15123/15245	31.75	62	18.161	15123/15245
15126/15245	31.75	62	19.05	15126/15245
15125/15245	31.75	62	19.05	15125/15245
2580-99401	31.75	66.421	25.4	2580/2520
02475/02420	31.75	68.262	22.225	02475/02420
14125A/14276	31.75	69.012	19.845	14125A/14276
14125A/14274	31.75	69.012	19.845	14125A/14274
14130/14276	33.338	69.012	19.845	14130/14276
14131-99401	33.338	69.012	19.845	14131/14276
14132T/14276	33.338	69.012	19.845	14132T/14276
2585/2523	33.338	69.85	23.813	2585/2523
2585/2523S	33.338	69.85	23.813	2585/2523S
M38549-99401	34.925	66.675	20.638	38549/38510
14138A-99413	34.931	69.025	19.845	14138A/14276
14137A/14276	34.925	69.012	19.845	14137A/14276
14136A/14276	34.925	69.012	26.982	14136A/14276
25877/25820	34.925	73.025	23.812	25877/25820
25878/25820	34.925	73.025	23.812	25878/25820
25877/25821	34.925	73.025	23.812	25877/25821
2793/2729	34.925	76.2	23.812	2793/2729
2793/2720	34.925	76.2	23.812	2793/2720
31593/31520	34.925	76.2	29.37	31593/31520
31594/31520	34.925	76.2	29.37	31594/31520

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Manufacturer ID	Inner diameter	Cup Outer diameter	Total width	Article
	mm	mm	mm	Max. 200 articles in the table
3478/3420	34.925	79.375	29.37	3478/3420
3478/3422	34.925	80.167		3478/3422
3379/3320	34.925	80.167	29.367	3379/3320
3872/3820	34.925	85.725	30.162	3872/3820
339/332	35	80	21	339/332
2780-99403	36.487	76.2	23.813	2780/2729
LM29700LA/LM29748	38.1	60.246	18.288	29700A-902A1
13889/13836	38.1	65.088	12.7	13889/13836
LM29749C/LM29711C	38.1	65.088	19.812	29749C/29711C
13687/13620	38.1	69.012	19.05	13687/13620
13685/13621	38.1	69.012	19.05	13685/13621
16150/16282	38.1	72	19	16150/16282
16150/16284	38.1	72.238	20.638	16150/16284
16150/16283	38.1	72.238	23.812	16150/16283
2788/2735X	38.1	73.025	23.812	2788/2735X
28150/28300	38.1	76.2	20.638	28150/28300
2788/2729	38.1	76.2	23.812	2788/2729
2788/2720	38.1	76.2	23.812	2788/2720
3490/3420	38.1	79.375	29.37	3490/3420
3875/3820	38.1	85.725	30.163	3875/3820
2789/2720	39.687	76.2	23.812	2789/2720
3386/3320	39.688	80.167	29.37	3386/3320
LM300849-90788	40.987	78	17.501	300849-90788
350/352	40	90.119	23	350/352
18590/18520	41.275	73.025	16.667	18590/18520
11162-99401	41.275	76.2	18.009	11162/11300
24780/24720	41.275	76.2	22.225	24780/24720
26882/26822	41.275	79.375	23.812	26882/26822
336/332	41.275	80	21	336/332
3877/3820	41.275	85.725	30.162	3877/3820
3880/3820	41.275	85.725	30.162	3880/3820
25577/25523	42.875	82.931	26.988	25577/25523
25577/25521	42.875	83.058	23.812	25577/25521
L102849/L102810	44.45	73.025	18.258	102849/102810
25581/25520	44.45	82.931	23.812	25581/25520
25584A/25520	44.988	82.931	23.813	25584A/25520
25580/25520	44.45	82.931	23.812	25580/25520
25584/25520	44.983	82.931	23.812	25584/25520
25580/25522	44.45	83.058	23.876	25580/25522
25580/25521	44.45	83.058	23.812	25580/25521
3578/3525	44.45	87.312	30.162	3578/3525
3782/3720	44.45	93.264	30.162	3782/3720
LM102949-99405	45.242	73.431	21.43	102949/102911
17887/17831	45.23	79.985	19.842	17887/17831
25590/25520	45.618	82.931	23.812	25590/25520
25590/25523	45.618	82.931	26.988	25590/25523
3586/3525	45.237	87.312	30.162	3586/3525
HM204049/HM204010	45.987	90.975	32	204049/204010
18690-99401	46.037	79.375	17.462	18690/18620
359S-99401	46.037	85	20.638	359S/354X
2984/2924	46.037	85	25.4	2984/2924
369S-99401	47.625	88.9	20.638	369S/362A
3779/3720	47.625	93.264	30.162	3779/3720

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	mm	mm	mm	Max. 200 articles in the table
LM104947A/JLM104910	49.987	82	21.976	104947A-99401
L305649/L305610	50.8	80.962	18.258	305649/305610
LM104949/LM104912	50.8	82.931	21.59	104949/104912
LM104949/LM104911	50.8	82.55	21.59	104949/104911
LM104949/JLM104910	50.8	82	21.976	104949/104910
18790/18720	50.8	85	17.462	18790/18720
365/362	50	90	20	365/362
368A/362	50.8	90	20	368A/362
28580/28521	50.8	92.075	24.608	28580/28521
3780/3720	50.8	93.264	30.162	3780/3720
3775/3720	50.8	93.264	30.162	3775/3720
33889/33821	50.8	95.25	27.783	33889/33821
28584/28521	52.387	92.075	24.608	28584/28521
33891/33821	52.387	95.25	27.783	33891/33821
33895/33822	53.975	95.25	27.783	33895/33822
389AS/382	53.975	98.425	21	389AS/382
28680/28622	55.562	97.63	24.608	28680/28622
387A-99402	57.15	96.838	21	387A/382A
387AS-99401	57.15	96.838	21.001	387AS/382A
388A/382A	57.531	96.838	21	388A/382A
387A-99412	57.15	96.838	21	387A-99412
387-99402	57.15	96.838	21	387/382A
387A/382S	57.15	96.838	25.4	387A/382S
28682/28622	57.15	97.63	24.608	28682/28622
387A-99401	57.15	98.425	21	387A/382
387/382	57.15	98.425	21	387/382
387A/383A	57.15	100	21	387A/383A
387S/384ED	57.15	100	49.2	387S/384ED
28985/28920	60.325	101.6	25.4	28985/28920
392/394A	61.913	110	22	392/394A
29586/29520	63.5	107.95	25.4	29586/29520
29585-99401	63.5	107.95	25.4	29585/29520
390A/394A	63.5	110	22	390A/394A
29675/29620	69.85	112.712	25.4	29675/29620
33275/33462	69.85	117.475	30.162	33275/33462
33275/33472	69.85	120	29.794	33275/33472
33281/33472	71.437	120	29.794	33281/33472
33287/33462	73.025	117.475	30.162	33287/33462
HM215249/HM215210	75.987	131.975	39	215249/215210
34300/34478	76.2	121.442	24.608	34300/34478
L116149-99401	82.55	115.888	20.638	116149/116110
27687/27620	82.55	125.412	25.4	27687/27620
27690/27620	83.345	125.412	25.4	27690/27620
27695/27620	84.975	125.412	25.4	27695/27620
LM117949-99401	88.9	130.175	28.575	117949/117910
LL319349/LL319310	95.25	128.588	15.875	319349/319310
L319249/L319210	95.25	130.175	20.638	319249/319210
37425/37625	107.95	158.75	23.02	37425/37625
37431A/37625	109.538	158.75	23.02	37431A/37625
37431/37625	109.538	158.75	23.02	37431/37625
HH228340/HH228310	120.65	254	77.788	228340/228310
LL225749/LL225710	127	165.895	18.258	225749/225710
L225849/L225810	127	169.862	25.4	225849/225810

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	mm	mm	mm	Max. 200 articles in the table
L327249-9X032	133.35	177.008	25.4	327249/327210
36690-99402	146.05	193.675	28.575	36690/36620
HH234048/HH234010	152.4	307.975	88.9	234048-99405
M236848-99401	177.8	260.35	53.975	236848/236810
M236849-99401	177.8	260.35	53.975	236849/236810
LM241149-99405	203.2	276.225	42.862	241149-99405
L357049/L357010	304.8	393.7	50.8	357049/357010

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