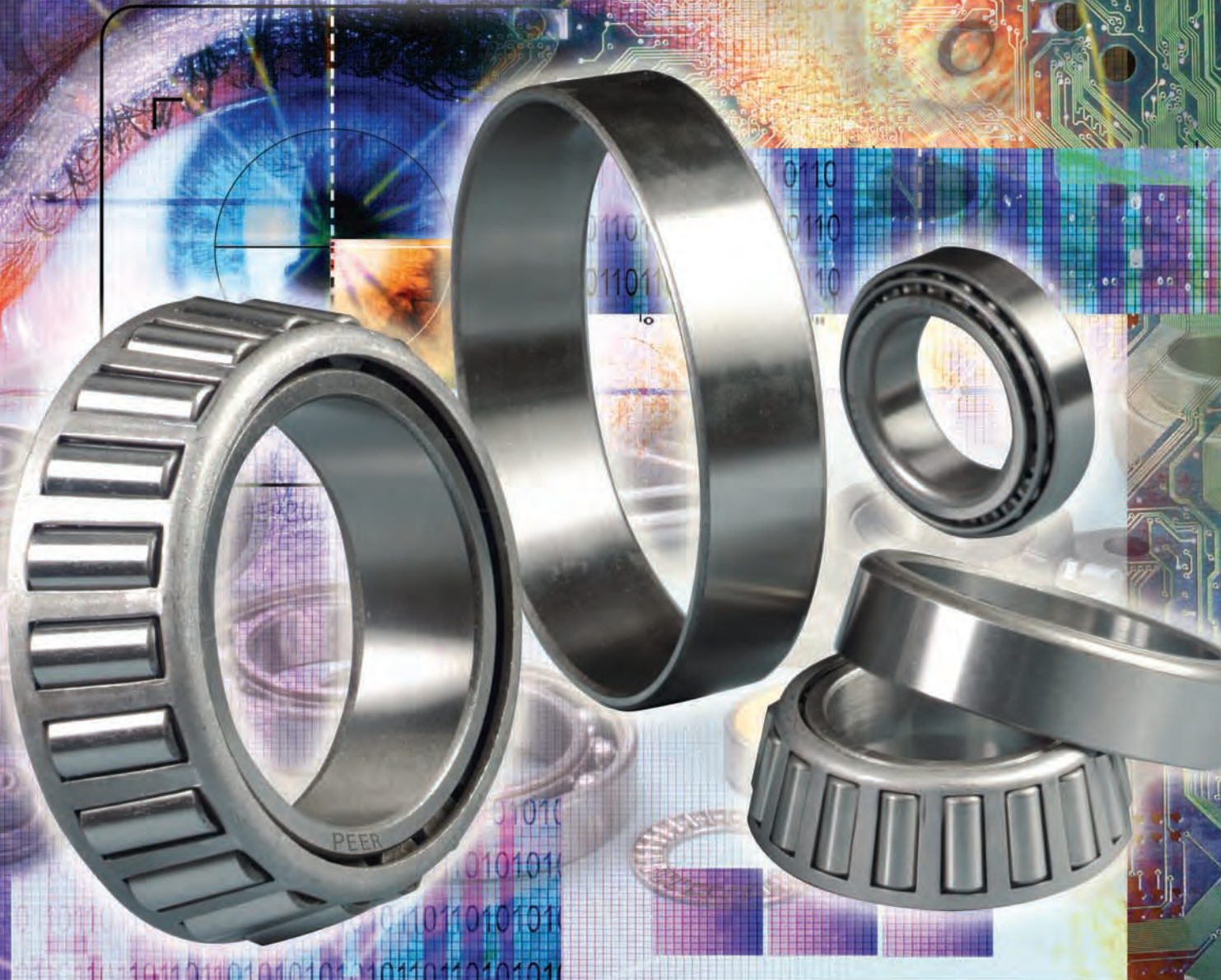


Tapered Roller Bearings





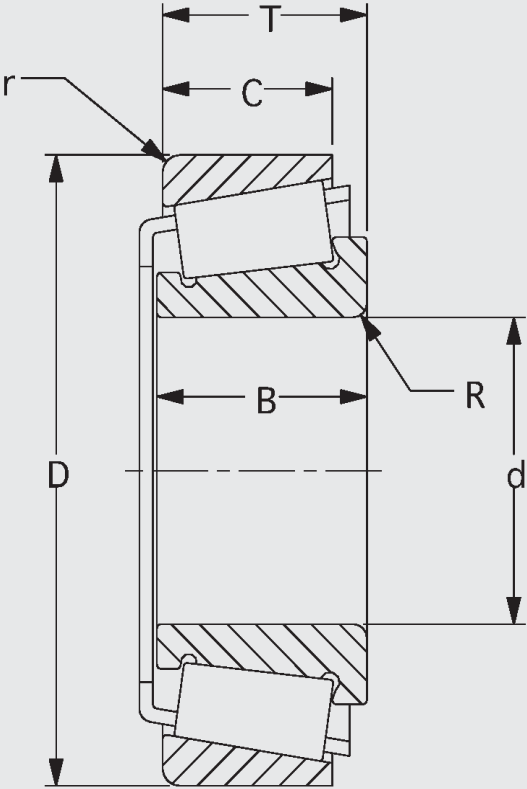
Our Commitment

Our commitment to the future of PEER is built on fulfilling your needs. Your satisfaction as a customer is the foundation of PEER and is supported by...

- First class customer service
- On-time scheduled delivery
- Continuous product innovation
- Production to
 customized
 specifications
- In-depth inventory
- Technical and
 engineering support
- In-house and
 independent test
 facilities



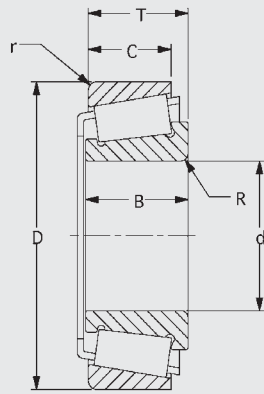
- Strong complimentary bearing & chain products
- QS9000 / ISO/TS 16949 : 2002 certified manufacturing plants
- Superior quality in features and appearance



Series	2-139
ISO Class	140-160
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Tapered Roller Bearings



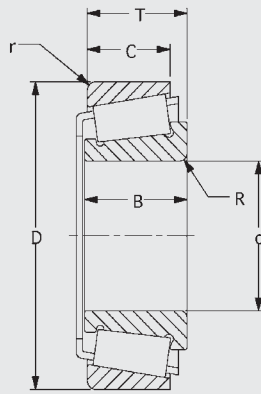
*Contact PEER Engineering for exact details.

Cone				Cup				Assm. Total Assm. Width T	Basic Load Ratings	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width (cup) C	Max. Housing Radius r		Dynamic C (KN)	Static CO(KN)
315 Series										
315	25.400	22.174	.8	312	72.626	23.812	3.3	26.988		
	1.0000	.8730	.03		2.8593	.9375	.13	1.0625		
316	30.162	22.174	.8	313	72.000	19.000	2.0	19.000		
	1.1875	.8730	.03		2.8346	.7480	.08	.7480		
319	30.000	22.174	.8	314	80.000	21.000	2.0	21.000		
	1.1811	.8730	.03		3.1496	.8268	.08	.8268		
320	22.225	22.174	.8	323	75.000	19.000	2.0	19.000		
	.8750	.8730	.03		2.9525	.7480	.08	.7480		
321	25.776	22.174	.8							
	1.0148	.8730	.03							
322	29.972	22.174	.8							
	1.1800	.8730	.03							
325	34.925	22.174	.8							
	1.3750	.8730	.03							
335 Series										
334	30.162	22.403	.8	332	80.000	17.826	1.3	21.000	69.2	78.4
	1.1875	.8820	.03		3.1496	.7018	.05	.8268		
				332A	80.000	21.000	2.3	24.175	69.2	78.4
					3.1496	.8268	.09	.9518		
335	34.925	22.403	.8	*332-B	80.000	17.826	.8	7.938	69.2	78.4
	1.3750	.8820	.03		3.1496	.7018	.03	.3125		
335-S	33.338	22.403	.8	332US	80.000	17.826	2.0	21.000	69.2	78.4
	1.3125	.8820	.03		3.1496	.7018	.08	.8268		
336	41.275	22.403	.8	333	80.000	21.000	2.0	21.000	69.2	78.4
	1.6250	.8820	.03		3.1496	.8268	.08	.8268		
337	38.100	22.403	.8	333A	79.974	21.000	.8	21.000	69.2	78.4
	1.5000	.8820	.03		3.1486	.8268	.03	.8268		

Tapered Roller Bearings



SERIES

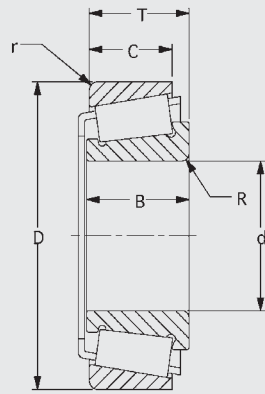


*Contact PEER Engineering for exact details.

Cone				Cup				Assm.	Basic Load Ratings	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width (cup) C	Max. Housing Radius r		Total Assm. Width T	Dynamic C (KN)
337W	38.100	22.403	.8	0332US	85.725	17.826	2.3	21.000	69.2	78.4
	1.5000	.8820	.03		3.3750	.7018	.09	.8268		
338	25.400	22.403	.8	3320	80.167	23.812	3.3	26.987	69.2	78.4
	1.0000	.8820	.03		3.1562	.9375	.13	1.0625		
339	35.000	22.403	.8	3320X	85.725	23.812	3.3	21.000	69.2	78.4
	1.3780	.8820	.03		3.3750	.9375	.13	.8268		
339X	35.000	22.403	2.0						69.2	78.4
	1.3780	.8820	.08							
342	41.275	22.403	3.5						69.2	78.4
	1.6250	.8820	.14							
342-S	42.875	22.403	3.5						69.2	78.4
	1.6880	.8820	.14							
342-SW	42.875	22.403	3.5						69.2	78.4
	1.6880	.8820	.14							
342X	43.000	22.403	3.5						69.2	78.4
	1.6929	.8820	.14							
343	34.925	22.403	3.5						69.2	78.4
	1.3750	.8820	.14							
344	40.000	22.403	3.5						69.2	78.4
	1.5748	.8820	.14							
344A	40.000	22.403	.8						69.2	78.4
	1.5748	.8820	.03							
346	31.750	22.403	.8						69.2	78.4
	1.2500	.8820	.03							
347	38.100	22.403	3.5						69.2	78.4
	1.5000	.8820	.14							
*337-S	38.100	23.673	.8						69.2	78.4
	1.5000	.9320	.03							



Tapered Roller Bearings



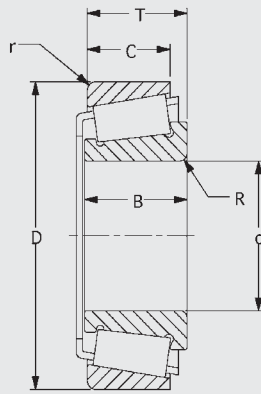
*Contact PEER Engineering for exact details.

Cone				Cup				Assm. Total Assm. Width T	Basic Load Ratings	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width (cup) C	Max. Housing Radius r		Dynamic C (KN)	Static CO(KN)
337X	40.483	23.673	.8						69.2	78.4
	1.5938	.9320	.03						69.2	78.4
*342A	41.275	29.977	3.5						69.2	78.4
	1.6250	1.1802	.14						69.2	78.4
*347X	35.710	32.542	5.0						69.2	78.4
	1.4059	1.2812	.20							
355 Series										
350	40.000	21.692	4.0	352	90.119	21.808	2.3	23.000	70.4	81.5
	1.5748	.8540	.16		3.5480	.8586	.09	.9055		
350A	40.000	21.692	.8	352A	88.875	21.808	2.3	23.000	70.4	81.5
	1.5748	.8540	.03		3.4990	.8586	.09	.9055		
355	44.450	21.692	2.3	352X	90.000	21.808	2.3	23.000	70.4	81.5
	1.7500	.8540	.09		3.5433	.8586	.09	.9055		
355A	44.450	21.692	.8	353	90.000	23.000	2.0	23.000	70.4	81.5
	1.7500	.8540	.03		3.5433	.9055	.08	.9055		
355X	44.450	21.692	3.5	*353D	90.119	44.450	.8	50.795	70.4	81.5
	1.7500	.8540	.14		3.5480	1.7500	.03	1.9998		
356	30.162	21.692	.8	*353DC	90.119	44.450	.8	50.795	70.4	81.5
	1.1875	.8540	.03		3.5480	1.7500	.03	1.9998		
357	40.000	21.692	2.3	354	85.000	19.000	2.0	19.000	70.4	81.5
	1.5748	.8540	.09		3.3465	.7480	.08	.7480		
358	45.000	21.692	1.5	354A	85.000	17.462	1.3	20.635	70.4	81.5
	1.7717	.8540	.06		3.3465	.6875	.05	.8124		
358A	45.000	21.692	3.5	*354-B	85.000	17.462	1.5	7.938	70.4	81.5
	1.7717	.8540	.14		3.3465	.6875	.06	.3125		
358X	45.000	21.692	2.0	*354ED	84.983	44.450	.8	50.795	70.4	81.5
	1.7717	.8540	.08		3.3458	1.7500	.03	1.9998		

Tapered Roller Bearings



SERIES

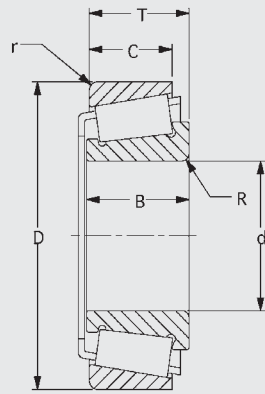


*Contact PEER Engineering for exact details.

Cone				Cup				Assm.	Basic Load Ratings	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width (cup) C	Max. Housing Radius r		Total Assm. Width T	Dynamic C (KN)
359-S	46.038	21.692	2.3	354X	85.000	17.462	1.5	20.635	70.4	81.5
	1.8125	.8540	.09		3.3465	.6875	.06	.8124		
359A	46.038	21.692	3.5	3520	84.138	23.812	3.3	26.992	70.4	81.5
	1.8125	.8540	.14		3.3125	.9375	.13	1.0627		
*359T	46.038	21.692	.8	3525	87.312	23.812	3.3	26.992	70.4	81.5
	1.8125	.8540	.03		3.4375	.9375	.13	1.0627		
365 Series										
365	50.000	22.225	2.0	362	90.000	15.875	2.0	20.000	76.5	91.5
	1.9685	.8750	.08		3.5433	.6250	.08	.7874		
365-S	49.212	22.225	.8	362A	88.900	16.513	1.3	20.637	76.5	91.5
	1.9375	.8750	.03		3.5000	.6501	.05	.8125		
365A	41.275	22.225	3.5	*362AB	88.900	16.513	1.3	8.887	76.5	91.5
	1.6250	.8750	.14		3.5000	.6501	.05	.3499		
366	50.000	22.225	2.3	362AX	88.900	19.688	1.3	23.812	76.5	91.5
	1.9685	.8750	.09		3.5000	.7751	.05	.9375		
367	45.000	22.225	2.0	*362-B	90.000	15.875	.8	8.887	76.5	91.5
	1.7717	.8750	.08		3.5433	.6250	.03	.3499		
367X	44.988	22.225	1.5	362X	90.000	20.000	2.0	25.000	76.5	91.5
	1.7712	.8750	.06		3.5433	.7874	.08	.9843		
*368	50.800	22.225	1.5	362XD	89.985	49.949	.5	50.400	76.5	91.5
	2.0000	.8750	.06		3.5427	1.9665	.02	1.9843		
368-S	51.592	22.225	2.0	363	90.000	20.000	.8	20.000	76.5	91.5
	2.0312	.8750	.08		3.5433	.7874	.03	.7874		
368A	50.800	22.225	3.5	*363D	90.000	42.070	.8	50.010	76.5	91.5
	2.0000	.8750	.14		3.5433	1.6563	.03	1.9689		
368W	50.800	22.225	1.5	*363DC	90.000	42.070	.8	50.010	76.5	91.5
	2.0000	.8750	.06		3.5433	1.6563	.03	1.9689		
369-S	47.625	22.225	2.3	363X	88.900	23.812	3.3	26.987	76.5	91.5
	1.8750	.8750	.09		3.5000	.9375	.13	1.0625		



Tapered Roller Bearings



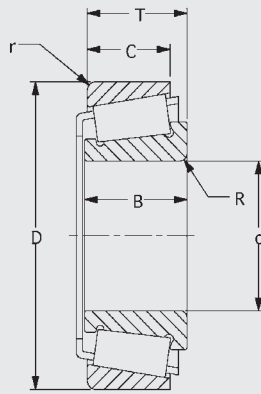
*Contact PEER Engineering for exact details.

Cone				Cup				Assm.	Basic Load Ratings	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width (cup) C	Max. Housing Radius r		Total Assm. Width T	Dynamic C (KN)
369A	47.625	22.225	3.5	364XD	90.000	42.862	.8	50.802	76.5	91.5
	1.8750	.8750	.14		3.5433	1.6875	.03	2.0001		
369AS	47.625	22.225	2.3						76.5	91.5
	1.8750	.8750	.09							
375 Series										
375	50.800	22.225	2.3	372	100.000	21.824	2.0	25.000	76.5	94.9
	2.0000	.8750	.09		3.9370	.8592	.08	.9842		
375-S	50.800	22.225	3.5	372A	96.838	19.050	1.5	22.225	76.5	94.9
	2.0000	.8750	.14		3.8125	.7500	.06	.8750		
375W	50.800	22.225	.8	373	100.000	25.000	2.0	24.998	76.5	94.9
	2.0000	.8750	.03		3.9370	.9842	.08	.9842		
376	45.000	22.225	.8	374	93.264	15.083	1.3	20.637	76.5	94.9
	1.7717	.8750	.03		3.6718	.5938	.05	.8125		
376A	45.000	22.225	2.3	3720	93.264	23.812	3.3	26.988	76.5	94.9
	1.7717	.8750	.09		3.6718	.9375	.13	1.0625		
376X	45.000	22.225	2.0	3726	95.250	23.812	3.3	26.988	76.5	94.9
	1.7717	.8750	.08		3.7500	.9375	.13	1.0625		
377	52.388	22.225	2.3	3730	93.264	23.812	.8	26.988	76.5	94.9
	2.0625	.8750	.09		3.6718	.9375	.03	1.0625		
*377-S	51.592	22.225	1.5						76.5	94.9
	2.0312	.8750	.06							
377A	52.388	22.225	4.8						76.5	94.9
	2.0625	.8750	.19							
378A	49.987	22.225	2.3						76.5	94.9
	1.9680	.8750	.09							
380	52.388	21.034	2.3						76.5	94.9
	2.0625	.8281	.09							

Tapered Roller Bearings



SERIES

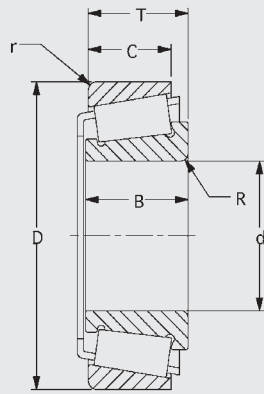


*Contact PEER Engineering for exact details.

Cone			Max. Shaft Radius R	Cup			Max. Housing Radius r	Assm. Total Assm. Width T	Basic Load Ratings	
Number	Bore d	Width (cone) B		Number	Outer Dia. D	Width (cup) C			Dynamic C (KN)	Static CO(KN)
385 Series										
385	55.000	21.946	2.3	382	98.425	17.826	.8	21.000	80.9	102
	2.1654	.8640	.09		3.8750	.7018	.03	.8268		
385A	50.800	21.946	2.3	382A	96.838	15.875	.8	21.000	80.9	102
	2.0000	.8640	.09		3.8125	.6250	.03	.8268		
385AA	55.000	21.946	2.3	*382-B	96.838	17.826		7.938	80.9	102
	2.1654	.8640	.09		3.8125	.7018		.3125		
385AS	50.800	21.946	1.5	382-S	96.838	20.274	2.3	25.400	80.9	102
	2.0000	.8640	.06		3.8125	.7982	.09	1.0000		
385AX	50.800	21.946	.8	382X	96.838	27.419	2.3	32.545	80.9	102
	2.0000	.8640	.03		3.8125	1.0795	.09	1.2813		
385X	55.000	21.946	3.5	383	100.000	21.000	2.0	21.000	80.9	102
	2.1654	.8640	.14		3.9370	.8268	.08	.8268		
386	55.474	21.946	2.3	383A	100.000	17.826	2.0	21.000	80.9	102
	2.1840	.8640	.09		3.9370	.7018	.08	.8268		
386A	47.625	21.946	.8	383X	100.000	22.225	1.3	25.400	80.9	102
	1.8750	.8640	.03		3.9370	.8750	.05	1.0000		
386AS	44.450	21.946	3.5	*384-SW	104.775	22.225	.8	27.350	80.9	102
	1.7500	.8640	.14		4.1250	.8750	.03	1.0768		
386AX	47.625	21.946	.8						80.9	102
	1.8750	.8640	.03							
387	57.150	21.946	2.3						80.9	102
	2.2500	.8640	.09							
387-S	57.150	21.946	.8						80.9	102
	2.2500	.8640	.03							
387A	57.150	21.946	3.5						80.9	102
	2.2500	.8640	.14							
387AS	57.150	21.946	5.2						80.9	102
	2.2500	.8640	.20							



Tapered Roller Bearings



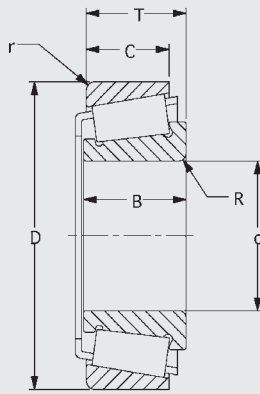
*Contact PEER Engineering for exact details.

Cone				Cup				Assm. Total Assm. Width T	Basic Load Ratings	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width (cup) C	Max. Housing Radius r		Dynamic C (KN)	Static CO(KN)
387W	57.150	21.946	2.3						80.9	102
	2.2500	.8640	.09							
388A	57.531	21.946	3.5						80.9	102
	2.2650	.8640	.14							
388XS	57.981	21.946	2.5						80.9	102
	2.2827	.8640	.10							
389	55.575	21.946	2.3						80.9	102
	2.1880	.8640	.09							
389A	53.975	21.946	.8						80.9	102
	2.1250	.8640	.03							
389AS	53.975	21.946	1.5						80.9	102
	2.1250	.8640	.06							
389AW	53.975	21.946	.8						80.9	102
	2.1250	.8640	.03							
389-S	55.575	26.256	2.3	382	98.425	17.826	.8	20.886	80.9	102
	2.1880	1.0337	.09		3.8750	.7018	.03	.8223		
				382A	96.838	15.875	.8	20.886	80.9	102
					3.8125	.6250	.03	.8223		
				*382-B	96.838	17.826		7.823	80.9	102
					3.8125	.7018		.3080		
				382-S	96.838	20.274	2.3	25.285	80.9	102
					3.8125	.7982	.09	.9955		
				382X	96.838	27.419	2.3	32.430	80.9	102
					3.8125	1.0795	.09	1.2768		
				383	100.000	21.000	2.0	20.886	80.9	102
					3.9370	.8268	.08	.8223		
				383A	100.000	17.826	2.0	20.886	80.9	102
					3.9370	.7018	.08	.8223		

Tapered Roller Bearings



SERIES

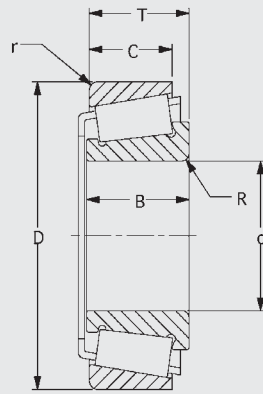


*Contact PEER Engineering for exact details.

Cone				Cup				Assm.	Basic Load Ratings	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width (cup) C	Max. Housing Radius r		Total Assm. Width T	Dynamic C (KN)
				383X	100.000	22.225	1.3	25.285	80.9	102
					3.9370	.8750	.05	.9955		
				*384-SW	104.775	22.225	.8	27.236	80.9	102
					4.1250	.8750	.03	1.0723		
395 Series										
390	57.150	21.996	2.3	393	110.000	27.000	.8	27.000	86.1	117.5
	2.2500	.8660	.09		4.3307	1.0630	.03	1.0630		
390A	63.500	21.996	1.5	393A	112.712	15.875	3.3	22.225	86.1	117.5
	2.5000	.8660	.06		4.4375	.6250	.13	.8750		
392	61.912	21.996	.8	393AS	111.125	18.824	1.3	22.000	86.1	117.5
	2.4375	.8660	.03		4.3750	.7411	.05	.8661		
395	63.500	21.996	3.5	393C	113.487	20.472	1.5	23.647	86.1	117.5
	2.5000	.8660	.14		4.4680	.8060	.06	.9310		
395-S	66.675	21.996	3.5	*393WE	116.586	30.122	.8	33.297	86.1	117.5
	2.6250	.8660	.14		4.5900	1.1859	.03	1.3109		
395A	66.675	21.996	.8	394	110.000	22.000	.8	22.000	86.1	117.5
	2.6250	.8660	.03		4.3307	.8661	.03	.8661		
395X	63.500	21.996	3.5	394A	110.000	18.824	1.3	22.000	86.1	117.5
	2.5000	.8660	.14		4.3307	.7411	.05	.8661		
395XA	63.500	21.996	7.0	*394AB	110.000	18.824	1.3	7.925	86.1	117.5
	2.5000	.8660	.28		4.3307	.7411	.05	.3120		
396	50.000	21.996	.8	*394ARB	110.000	18.824	1.3	22.000	86.1	117.5
	1.9685	.8660	.03		4.3307	.7411	.05	.8661		
396-S	64.973	21.996	3.5	394AS	110.000	18.824	3.3	22.000	86.1	117.5
	2.5580	.8660	.14		4.3307	.7411	.13	.8661		
396A	44.988	21.996	3.5	394AX	110.000	18.824	2.0	22.000	86.1	117.5
	1.7712	.8660	.14		4.3307	.7411	.08	.8661		
397	60.000	21.996	.8	394CS	113.487	18.824	1.3	22.000	86.1	117.5
	2.3622	.8660	.03		4.4680	.7411	.05	.8661		



Tapered Roller Bearings



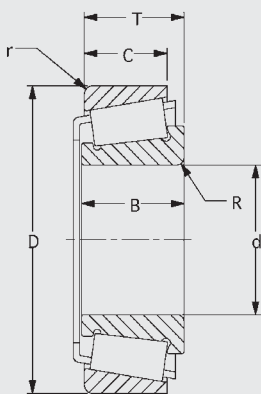
*Contact PEER Engineering for exact details.

Cone				Cup				Assm. Total Assm. Width T	Basic Load Ratings	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width (cup) C	Max. Housing Radius r		Dynamic C (KN)	Static CO(KN)
397W	60.000	21.996	.8	3920	112.712	23.812	3.3	26.967	86.1	117.5
	2.3622	.8660	.03		4.4375	.9375	.13	1.0617		
398	50.800	21.996	.8	*3920-B	112.712	23.812	3.3	7.917	86.1	117.5
	2.0000	.8660	.03		4.4375	.9375	.13	.3117		
*399	65.000	21.996	2.0	3921XA	109.985	23.812	.5	26.555	86.1	117.5
	2.5591	.8660	.08		4.3301	.9375	.02	1.0455		
399A	68.262	21.996	2.3						86.1	117.5
	2.6875	.8660	.09							
399AS	68.262	21.996	5.0						86.1	117.5
	2.6875	.8660	.20							
*395CS	66.675	23.444	3.5						86.1	117.5
	2.6250	.9230	.14							
*399AX	68.262	36.347	2.3						86.1	117.5
	2.6875	1.4310	.09							
415 Series										
415	38.100	29.083	.8	412A	82.550	23.812	1.5	28.575	101	114
	1.5000	1.1450	.03		3.2500	.9375	.06	1.1250		
416	30.000	29.083	.8	412	82.550	30.162	3.3	34.925	101	114
	1.1811	1.1450	.03		3.2500	1.1875	.13	1.3750		
417	34.925	29.083	.8	413X	90.000	22.000	2.0	26.012	101	114
	1.3750	1.1450	.03		3.5433	.8661	.08	1.0241		
418	38.100	29.083	3.5	*413	90.000	26.162	.8	26.161	101	114
	1.5000	1.1450	.14		3.5433	1.0300	.03	1.0300		
419	41.275	29.083	3.5	414XA	90.000	22.225	2.0	26.988	101	114
	1.6250	1.1450	.14		3.5433	.8750	.08	1.0625		
420	40.000	29.083	3.5	414X	88.900	22.225	.8	26.988	101	114
	1.5748	1.1450	.14		3.5000	.8750	.03	1.0625		
421	35.000	29.083	.8	414A	88.500	22.225	3.3	26.988	101	114
	1.3780	1.1450	.03		3.4843	.8750	.13	1.0625		

Tapered Roller Bearings



SERIES

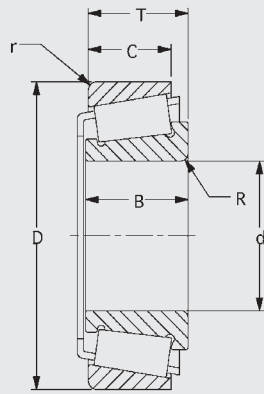


*Contact PEER Engineering for exact details.

Cone				Cup				Assm.	Basic Load Ratings	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width (cup) C	Max. Housing Radius r		Total Assm. Width T	Dynamic C (KN)
422	39.688	29.083	3.5	414	88.500	22.225	1.5	26.988	101	114
	1.5625	1.1450	.14		3.4843	.8750	.06	1.0625		
435 Series										
435	44.450	29.900	.8	429XS	90.000	25.400	3.3	30.958	110.9	135.4
	1.7500	1.1772	.03		3.5433	1.0000	.13	1.2188		
435-S	45.000	29.900	2.0	430X	90.000	22.225	2.0	27.783	110.9	135.4
	1.7717	1.1772	.08		3.5433	.8750	.08	1.0938		
436	46.038	29.900	3.5	432	95.250	22.225	2.3	27.783	110.9	135.4
	1.8125	1.1772	.14		3.7500	.8750	.09	1.0938		
437	45.771	29.900	3.5	432A	95.250	22.225	.8	27.783	110.9	135.4
	1.8020	1.1772	.14		3.7500	.8750	.03	1.0938		
438	44.450	29.900	3.5	*432AB	92.075	22.225	2.3	11.115	110.9	135.4
	1.7500	1.1772	.14		3.6250	.8750	.09	.4376		
*438V	44.450	29.900	3.5	*432-B	95.250	22.225	2.3	11.115	110.9	135.4
	1.7500	1.1772	.14		3.7500	.8750	.09	.4376		
439	41.275	29.900	1.3	433	88.500	30.162	3.3	35.720	110.9	135.4
	1.6250	1.1772	.05		3.4843	1.1875	.13	1.4063		
440	38.100	29.900	.8	4320	88.500	33.338	3.3	38.889	110.9	135.4
	1.5000	1.1772	.03		3.4843	1.3125	.13	1.5310		
441	35.000	29.900	3.5						110.9	135.4
	1.3780	1.1772	.14							
442-S	40.000	29.900	3.5						110.9	135.4
	1.5748	1.1772	.14							
443	31.750	29.900	.8						110.9	135.4
	1.2500	1.1772	.03							
443W	31.750	29.900	.8						110.9	135.4
	1.2500	1.1772	.03							
444	38.100	29.900	3.5						110.9	135.4
	1.5000	1.1772	.14							



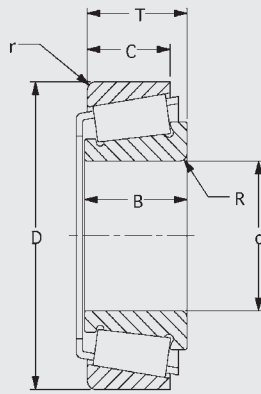
Tapered Roller Bearings



*Contact PEER Engineering for exact details.

Cone				Cup				Assm. Total Assm. Width T	Basic Load Ratings	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width (cup) C	Max. Housing Radius r		Dynamic C (KN)	Static CO(KN)
445	28.575	29.900	.8						110.9	135.4
	1.1250	1.1772	.03							
447	41.275	29.900	3.5						110.9	135.4
	1.6250	1.1772	.14							
449	34.925	29.900	.8						110.9	135.4
	1.3750	1.1772	.03							
450	44.945	29.900	2.3						110.9	135.4
	1.7695	1.1772	.09							
455 Series										
455	50.800	29.317	.8	452	107.950	27.000	.8	32.557	121	160
	2.0000	1.1542	.03		4.2500	1.0630	.03	1.2818		
455-S	50.800	29.317	3.5	452A	107.950	27.000	3.3	32.557	121	160
	2.0000	1.1542	.14		4.2500	1.0630	.13	1.2818		
455A	38.100	29.317	3.5	453	107.950	27.000	.8	27.795	121	160
	1.5000	1.1542	.14		4.2500	1.0630	.03	1.0943		
455W	50.800	29.317	.8	453A	107.950	22.225	.8	27.782	121	160
	2.0000	1.1542	.03		4.2500	.8750	.03	1.0938		
456	53.975	29.317	3.5	453AS	107.950	22.225	2.3	27.782	121	160
	2.1250	1.1542	.14		4.2500	.8750	.09	1.0938		
456W	53.975	29.317	3.5	453E	104.775	26.988	3.3	32.545	121	160
	2.1250	1.1542	.14		4.1250	1.0625	.13	1.2813		
457	39.688	29.317	1.3	453X	104.775	24.605	3.3	30.162	121	160
	1.5625	1.1542	.05		4.1250	.9687	.13	1.1875		
458	44.450	29.317	.8	454	110.000	27.000	2.0	27.795	121	160
	1.7500	1.1542	.03		4.3307	1.0630	.08	1.0943		
458-S	45.000	29.317	2.3	*454AB	109.949	22.225	.8	11.115	121	160
	1.7717	1.1542	.09		4.3287	.8750	.03	.4376		
459	40.000	29.317	2.0	454X	109.949	27.000	1.5	27.795	121	160
	1.5748	1.1542	.08		4.3287	1.0630	.06	1.0943		

Tapered Roller Bearings



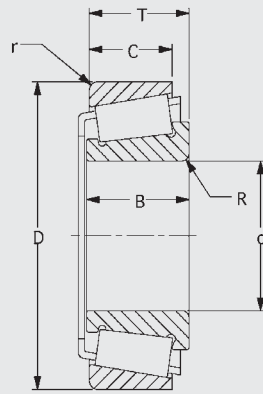
*Contact PEER Engineering for exact details.

SERIES

Cone				Cup				Assm.	Basic Load Ratings	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width (cup) C	Max. Housing Radius r		Total Assm. Width T	Dynamic C (KN)
460	44.450	29.317	3.5					38.900	121	160
	1.7500	1.1542	.14					1.5315		
461	42.850	29.317	.8					38.107	121	160
	1.6870	1.1542	.03					1.5003		
462	57.150	29.317	2.3						121	160
	2.2500	1.1542	.09							
462A	57.150	29.317	2.3						121	160
	2.2500	1.1542	.09							
462W	57.150	29.317	2.3						121	160
	2.2500	1.1542	.09							
463	47.625	29.317	1.8						121	160
	1.8750	1.1542	.19							
464	41.275	29.317	2.3						121	160
	1.6250	1.1542	.09							
464A	41.275	29.317	1.5						121	160
	1.6250	1.1542	.06							
465	50.000	29.317	2.3						121	160
	1.9685	1.1542	.09							
466	54.988	29.317	2.3						121	160
	2.1649	1.1542	.09							
466-S	55.562	29.317	2.3						121	160
	2.1875	1.1542	.09							
467	47.625	29.317	.8						121	160
	1.8750	1.1542	.03							
468	52.388	29.317	1.5						121	160
	2.0625	1.1542	.06							
468W	52.388	29.317	1.5						121	160
	2.0625	1.1542	.06							



Tapered Roller Bearings



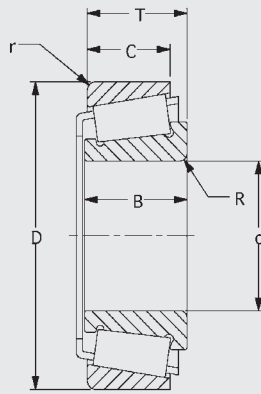
*Contact PEER Engineering for exact details.

Cone				Cup				Assm.	Basic Load Ratings	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width (cup) C	Max. Housing Radius r		Total Assm. Width T	Dynamic C (KN)
469	57.150	29.317	3.5						121	160
	2.2500	1.1542	.14							
469-S	57.150	29.317	4.8						121	160
	2.2500	1.1542	.19							
469A	57.150	29.317	3.5						121	160
	2.2500	1.1542	.14							
475 Series										
475	55.000	29.007	.8	472	120.000	24.237	2.0	29.794	132	186
	2.1654	1.1420	.03		4.7244	.9542	.08	1.1730		
475X	55.000	29.007	2.0	472A	120.000	23.444	3.3	29.002	132	186
	2.1654	1.1420	.08		4.7244	.9230	.13	1.1418		
476	60.000	29.007	2.0	*472-B	120.000	24.237	.8	11.095	132	186
	2.3622	1.1420	.08		4.7244	.9542	.03	.4368		
477	63.500	29.007	.8	472X	123.825	24.605	3.3	30.162	132	186
	2.5000	1.1420	.03		4.8750	.9687	.13	1.1875		
478	65.000	29.007	2.3	473	120.000	29.000	2.0	29.794	132	186
	2.5591	1.1420	.09		4.7244	1.1417	.08	1.1730		
478-S	66.675	29.007	2.0	473XS	119.979	27.193	.5	32.751	132	186
	2.6250	1.1420	.08		4.7236	1.0706	.02	1.2894		
478W	65.000	29.007	2.3	474	130.000	31.000	2.0	31.796	132	186
	2.5591	1.1420	.09		5.1181	1.2205	.08	1.2518		
478XA	64.988	29.007	2.3	474XS	120.000	26.187	2.0	31.796	132	186
	2.5586	1.1420	.09		4.7244	1.0310	.08	1.2518		
479	66.675	29.007	2.3						132	186
	2.6250	1.1420	.09							
480	68.262	29.007	3.5						132	186
	2.6875	1.1420	.14							
482	69.850	29.007	3.5						132	186
	2.7500	1.1420	.14							

Tapered Roller Bearings



SERIES

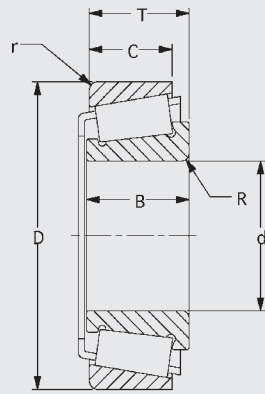


*Contact PEER Engineering for exact details.

Cone				Cup				Assm.	Basic Load Ratings	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width (cup) C	Max. Housing Radius r		Total Assm. Width T	Dynamic C (KN)
*482-SW	69.850	29.007	3.5						132	186
	2.7500	1.1420	.14							
482A	69.850	29.007	4.8						132	186
	2.7500	1.1420	.19							
482W	69.850	29.007	3.5						132	186
	2.7500	1.1420	.14							
483	63.500	29.007	3.5						132	186
	2.5000	1.1420	.14							
484	70.000	29.007	2.0						132	186
	2.7559	1.1420	.08							
*485T	72.255	29.007	3.5						132	186
	2.8447	1.1420	.14							
482-S	69.850	32.609	2.3	472	120.000	24.237	2.0	29.680	132	186
	2.7500	1.2838	.09		4.7244	.9542	.08	1.1685		
				472A	120.000	23.444	3.3	28.887	132	186
					4.7244	.9230	.13	1.1373		
				*472-B	120.000	24.237	.8	10.980	132	186
					4.7244	.9542	.03	.4323		
				472X	123.825	24.605	3.3	30.048	132	186
					4.8750	.9687	.13	1.1830		
				473	120.000	29.000	2.0	29.680	132	186
					4.7244	1.1417	.08	1.1685		
				473XS	119.979	27.193	.5	32.636	132	186
					4.7236	1.0706	.02	1.2849		
				474	130.000	31.000	2.0	31.681	132	186
					5.1181	1.2205	.08	1.2473		
				474XS	120.000	26.187	2.0	31.682	132	186
					4.7244	1.0310	.08	1.2473		



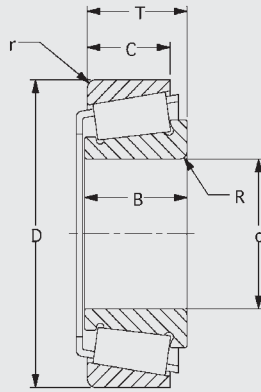
Tapered Roller Bearings



*Contact PEER Engineering for exact details.

Cone				Cup				Assm.	Basic Load Ratings	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width (cup) C	Max. Housing Radius r		Total Assm. Width T	Dynamic C (KN)
*482E	69.850	45.964	1.0						132	186
	2.7500	1.8096	.04							
495 Series										
495	82.550	29.769	3.5	492A	133.350	22.225	3.3	30.163	134.4	203
	3.2500	1.1720	.14		5.2500	.8750	.13	1.1875		
495-S	71.438	29.769	3.5	493	136.525	22.225	3.3	30.163	134.4	203
	2.8125	1.1720	.14		5.3750	.8750	.13	1.1875		
495A	76.200	29.769	3.5	493A	134.976	22.225	3.3	30.163	134.4	203
	3.0000	1.1720	.14		5.3140	.8750	.13	1.1875		
495AA	66.675	29.769	3.5	493AA	136.525	22.225	.8	30.163	134.4	203
	2.6250	1.1720	.14		5.3750	.8750	.03	1.1875		
495AS	77.788	29.769	3.5	*493-B	136.525	22.225	3.3	13.475	134.4	203
	3.0625	1.1720	.14		5.3750	.8750	.13	.5305		
495AX	76.200	29.769	6.4	493P	136.525	22.225	3.3	30.163	134.4	203
	3.0000	1.1720	.25		5.3750	.8750	.13	1.1875		
495W	82.550	29.769	3.5	493-S	136.525	29.464	3.3	30.163	134.4	203
	3.2500	1.1720	.14		5.3750	1.1600	.13	1.1875		
495XA	82.550	29.769	7.0	493X	140.000	22.225	3.0	30.163	134.4	203
	3.2500	1.1720	.28		5.5118	.8750	.12	1.1875		
496	80.962	29.769	3.5	*494A	144.462	22.225	1.5	30.163	134.4	203
	3.1875	1.1720	.14		5.6875	.8750	.06	1.1875		
496AS	81.700	29.769	3.5	*494-B	140.000	22.225	3.0	13.495	134.4	203
	3.2165	1.1720	.14		5.5118	.8750	.12	.5313		
496P	80.962	29.769	3.5						134.4	203
	3.1875	1.1720	.14							
*496V	80.962	29.769	3.5						134.4	203
	3.1875	1.1720	.14							
496X	79.985	29.769	3.5						134.4	203
	3.1490	1.1720	.14							

Tapered Roller Bearings



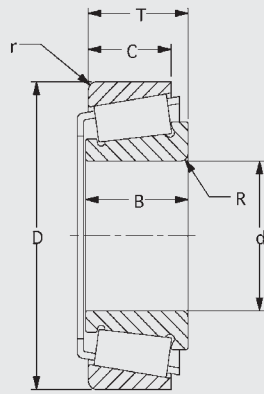
*Contact PEER Engineering for exact details.

SERIES

Cone				Cup				Assm.	Basic Load Ratings	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width (cup) C	Max. Housing Radius r		Total Assm. Width T	Dynamic C (KN)
497	85.725	29.769	3.5						134.4	203
	3.3750	1.1720	.14							
497A	85.725	29.769	6.4						134.4	203
	3.3750	1.1720	.25							
497P	85.725	29.769	3.5						134.4	203
	3.3750	1.1720	.14							
497W	85.725	29.769	3.5						134.4	203
	3.3750	1.1720	.14							
497X	75.000	29.769	3.0						134.4	203
	2.9528	1.1720	.12							
498	84.138	29.769	3.5						134.4	203
	3.3125	1.1720	.14							
498W	84.138	29.769	3.5						134.4	203
	3.3125	1.1720	.14							
499A	84.976	29.769	3.5						134.4	203
	3.3455	1.1720	.14							
*495DA	76.200	106.477	.8	492A	133.350	22.225	3.3	57.150	134.4	203
	3.0000	4.1920	.03		5.2500	.8750	.13	2.2500		
				493	136.525	22.225	3.3	57.150	134.4	203
					5.3750	.8750	.13	2.2500		
				493A	134.976	22.225	3.3	57.150	134.4	203
					5.3140	.8750	.13	1.2500		
				493AA	136.525	22.225	.8	57.150	134.4	203
					5.3150	.8750	.03	2.2500		
				493P	136.525	22.225	3.3	57.150	134.4	203
					5.3750	.8750	.13	2.2500		
				*493V	136.525	22.225	3.3	57.150	134.4	203
					5.3750	.8750	.13	2.2500		



Tapered Roller Bearings



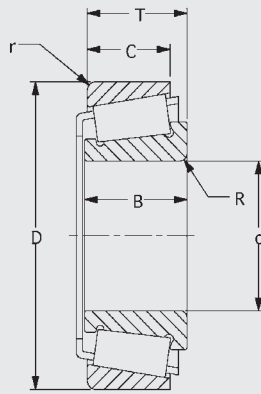
*Contact PEER Engineering for exact details.

Cone				Cup				Assm.		Basic Load Ratings	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width (cup) C	Max. Housing Radius r	Total Assm. Width T	Dynamic C (KN)	Static CO(KN)	
				493X	140.000	22.225	3.0	57.150	134.4	203	
					5.5118	.8750	.12	2.2500			
				*494A	144.462	22.225	1.5	57.150	134.4	203	
					5.6875	.8750	.06	2.2500			
496D	80.962	59.538	1.5	492A	133.350	22.225	3.3	60.325	134.4	203	
	3.1875	2.3440	.06		5.2500	.8750	.13	2.3750			
496DA	81.700	59.538	2.0	493	136.525	22.225	3.3	60.325	134.4	203	
	3.2165	2.3440	.08		5.3750	.8750	.13	2.3750			
				493A	134.976	22.225	3.3	60.325	134.4	203	
					5.3140	.8750	.13	2.3750			
				493AA	136.525	22.225	.8	60.325	134.4	203	
					5.3750	.8750	.03	2.3750			
				493P	136.525	22.225	3.3	60.325	134.4	203	
					5.3750	.8750	.13	2.3750			
				493-S	136.525	29.464	3.3	60.325	134.4	203	
					5.3750	1.1600	.13	2.3750			
				493X	140.000	22.225	3.0	60.325	134.4	203	
					5.5118	.8750	.12	2.3750			
				*494A	144.462	22.225	1.5	60.325	134.4	203	
					5.6875	.8750	.06	2.3750			
*498D	84.138	75.413	.8						134.4	203	
	3.3125	2.9690	.03								
525 Series											
525	38.100	36.068	3.5	520X	100.000	26.988	3.3	34.925	151	190	
	1.5000	1.4200	.14		3.9370	1.0625	.13	1.3750			
525A	39.688	36.068	3.5	*J520	100.000	26.988	3.3	34.925	151	190	
	1.5625	1.4200	.14		3.9370	1.0625	.13	1.3750			

Tapered Roller Bearings



SERIES

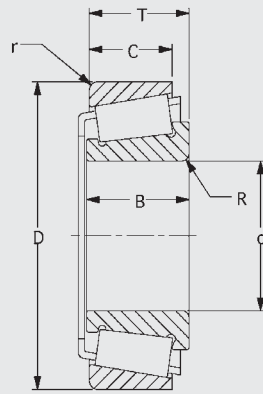


*Contact PEER Engineering for exact details.

Cone				Cup				Assm.	Basic Load Ratings	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width (cup) C	Max. Housing Radius r		Total Assm. Width T	Dynamic C (KN)
525X	38.100	36.068	.8	522	101.600	26.988	3.3	34.925	151	190
	1.5000	1.4200	.03		4.0000	1.0625	.13	1.3750		
526	41.275	36.068	3.5	522A	100.038	31.750	4.3	39.688	151	190
	1.6250	1.4200	.14		3.9385	1.2500	.17	1.5625		
526A	41.275	36.068	.8	*522-B	101.600	26.988	spcl.	14.288	151	190
	1.6250	1.4200	.03		4.0000	1.0625	spcl.	.5625		
527	44.450	36.068	3.5	522X	101.200	26.988	3.3	34.925	151	190
	1.7500	1.4200	.14		3.9843	1.0625	.13	1.3750		
527-S	44.983	36.068	4.3	V523	100.025	27.927	1.8	35.831	151	190
	1.7710	1.4200	.17		3.9380	1.0995	.07	1.4107		
*527AS	44.450	38.100	3.5						151	190
	1.7500	1.5000	.14							
528	47.625	36.068	3.5						151	190
	1.8750	1.4200	.14							
528A	47.625	36.068	1.5						151	190
	1.8750	1.4200	.06							
528R	47.625	36.068	8.0						151	190
	1.8750	1.4200	.31							
529	50.800	36.068	.8						151	190
	2.0000	1.4200	.03							
529A	50.000	36.068	6.0						151	190
	1.9685	1.4200	.24							
529X	50.800	36.068	3.5						151	190
	2.0000	1.4200	.14							
*V527A	44.991	39.688	1.5						151	190
	1.7713	1.5625	.06							
535 Series										
535	44.450	36.957	3.5	532	111.125	33.338	3.3	38.100	151	190
	1.7500	1.4550	.14		4.3750	1.3125	.13	1.5000		



Tapered Roller Bearings



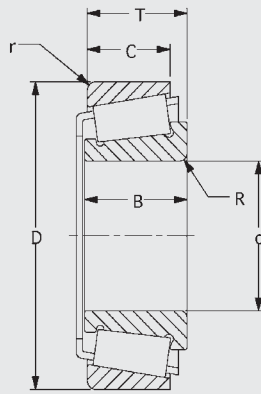
*Contact PEER Engineering for exact details.

Cone				Cup				Assm. Total Assm. Width T	Basic Load Ratings	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width (cup) C	Max. Housing Radius r		Dynamic C (KN)	Static CO(KN)
536	47.625	36.957	3.5	532A	111.125	30.162	3.3	38.100	151	190
	1.8750	1.4550	.14		4.3750	1.1875	.13	1.5000		
537	50.800	36.957	3.5	*532-B	111.125	30.162	3.3	14.288	151	190
	2.0000	1.4550	.14		4.3750	1.1875	.13	.5625		
538	54.988	36.957	.8	532X	107.950	28.575	3.3	36.513	151	190
	2.1649	1.4550	.03		4.2500	1.1250	.13	1.4375		
538US	54.988	36.957	3.5	532XA	109.949	28.575	3.3	36.513	151	190
	2.1649	1.4550	.14		4.3287	1.1250	.13	1.4375		
539	53.975	36.957	3.5	533A	103.188	30.162	1.5	38.100	151	190
	2.1250	1.4550	.14		4.0625	1.1875	.06	1.5000		
539A	53.975	36.957	5.5	533X	110.000	30.162	3.3	38.100	151	190
	2.1250	1.4550	.22		4.3307	1.1875	.13	1.5000		
540	52.388	36.957	3.5	534	110.000	26.988	3.3	34.130	151	190
	2.0625	1.4550	.14		4.3307	1.0625	.13	1.3437		
541	41.275	36.957	3.5						151	190
	1.6250	1.4550	.14							
542	38.100	36.957	3.5						151	190
	1.5000	1.4550	.14							
543	40.000	36.957	3.5						151	190
	1.5748	1.4550	.14							
543X	40.000	36.957	3.0						151	190
	1.5748	1.4550	.12							
545	49.212	36.957	3.5						151	190
	1.9375	1.4550	.14							
546	49.982	36.957	3.5						151	190
	1.9678	1.4550	.14							
NA539	53.975	39.688	3.5						151	190
	2.1250	1.5625	.14							

Tapered Roller Bearings



SERIES

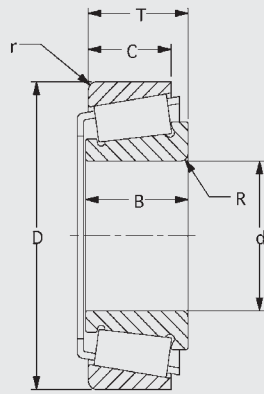


*Contact PEER Engineering for exact details.

Cone				Cup				Assm.	Basic Load Ratings	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width (cup) C	Max. Housing Radius r		Total Assm. Width T	Dynamic C (KN)
555 Series										
554	61.912	36.678	3.5	552	123.825	33.338	3.3	38.100	166.4	233.1
	2.4375	1.4440	.14		4.8750	1.3125	.13	1.5000		
555	50.800	36.678	2.3	552A	123.825	30.162	3.3	38.100	166.4	233.1
	2.0000	1.4440	.09		4.8750	1.1875	.13	1.5000		
555-S	57.150	36.678	3.5	552AX	123.825	30.162	.5	38.100	166.4	233.1
	2.2500	1.4440	.14		4.8750	1.1875	.02	1.5000		
557	55.000	36.678	3.5	*552-B	123.825	30.162	3.3	14.288	166.4	233.1
	2.1654	1.4440	.14		4.8750	1.1875	.13	.5625		
557-S	53.975	36.678	3.5	552-S	123.825	26.975	4.8	34.912	166.4	233.1
	2.1250	1.4440	.14		4.8750	1.0620	.19	1.3745		
557A	60.325	36.678	8.0	552-SX	123.825	31.750	3.3	39.687	166.4	233.1
	2.3750	1.4440	.31		4.8750	1.2500	.13	1.5625		
557X	53.975	36.678	3.5	553A	125.000	30.162	3.3	38.100	166.4	233.1
	2.1250	1.4440	.14		4.9213	1.1875	.13	1.5000		
558	60.325	36.678	2.3	*553-BA	127.000	34.925	3.3	7.137	166.4	233.1
	2.3750	1.4440	.09		5.0000	1.3750	.13	.2810		
558-S	59.987	36.678	3.5	553-S	130.061	30.162	3.3	38.100	166.4	233.1
	2.3617	1.4440	.14		5.1205	1.1875	.13	1.5000		
558A	60.325	36.678	3.5	553-SA	129.944	30.162	3.3	38.100	166.4	233.1
	2.3750	1.4440	.14		5.1159	1.1875	.13	1.5000		
558X	60.000	36.678	3.0	*553-SB	129.944	30.162	3.3	14.288	166.4	233.1
	2.3622	1.4440	.12		5.1159	1.1875	.13	.5625		
559	63.500	36.678	3.5						166.4	233.1
	2.5000	1.4440	.14							
559A	63.500	36.678	7.0						166.4	233.1
	2.5000	1.4440	.28							
560	66.675	36.678	3.5						166.4	233.1
	2.6250	1.4440	.14							



Tapered Roller Bearings



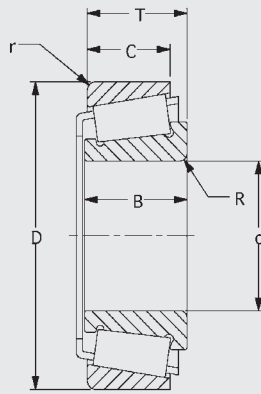
*Contact PEER Engineering for exact details.

Cone				Cup				Assm.	Basic Load Ratings	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width (cup) C	Max. Housing Radius r		Total Assm. Width T	Dynamic C (KN)
560-S	68.262	36.678	3.5						166.4	233.1
	2.6875	1.4440	.14							
565 Series										
565	63.500	36.170	3.5	562	130.048	28.575	.8	36.512	176	255
	2.5000	1.4240	.14		5.1200	1.1250	.03	1.4375		
565-S	63.500	36.170	6.4	562X	130.000	29.000	3.0	36.937	176	255
	2.5000	1.4240	.25		5.1181	1.1417	.12	1.4542		
566	69.850	36.170	3.5	563	127.000	28.575	3.3	36.512	176	255
	2.7500	1.4240	.14		5.0000	1.1250	.13	1.4375		
566-S	69.850	36.170	.8	563A	123.825	28.575	3.3	36.512	176	255
	2.7500	1.4240	.03		4.8750	1.1250	.13	1.4375		
566W	69.850	36.170	3.5	*563-B	127.000	28.575	3.3	14.288	176	255
	2.7500	1.4240	.14		5.0000	1.1250	.13	.5625		
566X	69.850	36.170	6.8	563X	127.000	28.575	.8	36.512	176	255
	2.7500	1.4240	.27		5.0000	1.1250	.03	1.4375		
567	73.025	36.170	3.5	564	131.762	36.512	3.3	44.450	176	255
	2.8750	1.4240	.14		5.1875	1.4375	.13	1.7500		
567-S	71.438	36.170	6.4						176	255
	2.8125	1.4240	.25							
567A	71.438	36.170	3.5						176	255
	2.8125	1.4240	.14							
567AA	71.412	36.170	3.5						176	255
	2.8115	1.4240	.14							
567W	73.025	36.170	3.5						176	255
	2.8750	1.4240	.14							
567X	73.025	36.170	4.8						176	255
	2.8750	1.4240	.19							
567XA	73.025	36.170	6.4						176	255
	2.8750	1.4240	.25							

Tapered Roller Bearings



SERIES

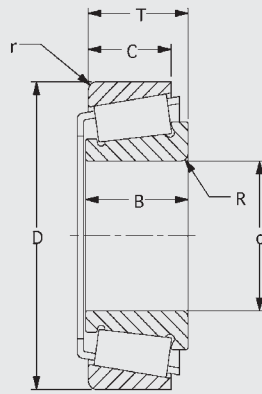


*Contact PEER Engineering for exact details.

Cone				Cup				Assm.	Basic Load Ratings	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width (cup) C	Max. Housing Radius r		Total Assm. Width T	Dynamic C (KN)
568	73.817	36.170	.8						176	255
	2.9062	1.4240	.03							
568W	73.817	36.170	.8						176	255
	2.9062	1.4240	.03							
568X	75.000	36.170	3.5						176	255
	2.9528	1.4240	.14							
569	64.963	36.170	3.5						176	255
	2.5576	1.4240	.14							
570	68.262	36.170	3.5						176	255
	2.6875	1.4240	.14							
570X	70.000	36.170	3.0						176	255
	2.7559	1.4240	.12							
575 Series										
575	76.200	36.098	3.5	572	139.992	28.575	3.3	36.513	187	280
	3.0000	1.4212	.14		5.5115	1.1250	.13	1.4375		
575-S	76.200	36.098	6.8	572A	139.982	28.575	3.3	35.250	187	280
	3.0000	1.4212	.27		5.5111	1.1250	.13	1.3878		
575W	76.200	36.098	3.5	*572AB	139.992	28.575	3.3	14.288	187	280
	3.0000	1.4212	.14		5.5115	1.1250	.13	.5625		
576	73.025	36.098	3.5	*572-B	139.992	28.575	3.3	14.288	187	280
	2.8750	1.4212	.14		5.5115	1.1250	.13	.5625		
576W	73.025	36.098	3.5	572-S	139.700	28.575	.8	36.513	187	280
	2.8750	1.4212	.14		5.5000	1.1250	.03	1.4375		
577	74.612	36.098	3.5	572X	139.700	28.575	3.3	36.513	187	280
	2.9375	1.4212	.14		5.5000	1.1250	.13	1.4375		
578	79.985	36.098	3.5	572XS	139.700	28.575	4.8	36.513	187	280
	3.1490	1.4212	.14		5.5000	1.1250	.19	1.4375		
578W	79.992	36.098	3.5	574	139.992	28.575	.5	36.513	187	280
	3.1493	1.4212	.14		5.5115	1.1250	.02	1.4375		



Tapered Roller Bearings



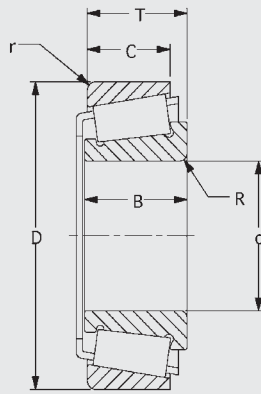
*Contact PEER Engineering for exact details.

Cone				Cup				Assm. Total Assm. Width T	Basic Load Ratings	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width (cup) C	Max. Housing Radius r		Dynamic C (KN)	Static CO(KN)
578X	79.985	36.098	8.0						187	280
	3.1490	1.4212	.31							
580	82.550	36.098	3.5						187	280
	3.2500	1.4212	.14							
580W	82.550	36.098	3.5						187	280
	3.2500	1.4212	.14							
580WA	82.550	36.098	3.5						187	280
	3.2500	1.4212	.14							
580X	82.550	36.098	4.8						187	280
	3.2500	1.4212	.19							
581	80.962	36.098	3.5						187	280
	3.1875	1.4212	.14							
581W	80.962	36.098	3.5						187	280
	3.1875	1.4212	.14							
582	82.550	36.098	6.8						187	280
	3.2500	1.4212	.27							
581D	80.962	80.134	1.5	572	139.992	28.575	3.3	80.962	187	280
	3.1875	3.1549	.06		5.5115	1.1250	.13	3.1875		
				572A	139.982	28.575	3.3	78.438	187	280
					5.5111	1.1250	.13	3.0881		
				572-S	139.700	28.575	.8	80.962	187	280
					5.5000	1.1250	.03	3.1875		
				572X	139.700	28.575	3.3	80.962	187	280
					5.5000	1.1250	.13	3.1875		
				572XS	139.700	28.575	4.8	80.962	187	280
					5.5000	1.1250	.19	3.1875		
				574	139.992	28.575	.5	80.962	187	280
					5.5115	1.1250	.02	3.1875		

Tapered Roller Bearings



SERIES

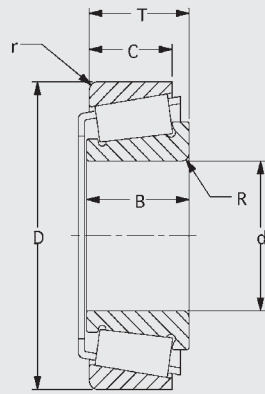


*Contact PEER Engineering for exact details.

Cone			Max. Shaft Radius R	Cup			Max. Housing Radius r	Assm. Total Assm. Width T	Basic Load Ratings	
Number	Bore d	Width (cone) B		Number	Outer Dia. D	Width (cup) C			Dynamic C (KN)	Static C0(KN)
595 Series										
590	79.985	36.322	3.5	592	152.400	33.338	3.3	39.688	194	305
	3.1490	1.4300	.14		6.0000	1.3125	.13	1.5625		
590A	76.200	36.322	3.5	592A	152.400	30.162	3.3	39.688	194	305
	3.0000	1.4300	.14		6.0000	1.1875	.13	1.5625		
593	88.900	36.322	3.5	592AS	152.400	26.192	.8	35.718	194	305
	3.5000	1.4300	.14		6.0000	1.0312	.03	1.4062		
593-S	89.090	36.322	3.5	592AX	147.828	26.192	3.3	35.718	194	305
	3.5075	1.4300	.14		5.8200	1.0312	.13	1.4062		
593A	88.900	36.322	6.4	*592-B	152.400	30.162	3.3	15.875	194	305
	3.5000	1.4300	.25		6.0000	1.1875	.13	.6250		
594	95.250	36.322	3.5	592-S	152.400	39.688	3.3	39.687	194	305
	3.7500	1.4300	.14		6.0000	1.5625	.13	1.5625		
594A	95.250	36.322	5.0	592XE	147.638	26.192	.8	35.718	194	305
	3.7500	1.4300	.20		5.8125	1.0312	.03	1.4062		
594AA	95.250	36.322	.8	592XS	147.638	26.192	3.3	35.718	194	305
	3.7500	1.4300	.03		5.8125	1.0312	.13	1.4062		
594R	95.250	36.322	8.0	593X	150.000	27.000	3.0	35.992	194	305
	3.7500	1.4300	.31		5.9055	1.0630	.12	1.4170		
594W	95.250	36.322	3.5						194	305
	3.7500	1.4300	.14							
*J594X	95.000	36.322	8.0						194	305
	3.7402	1.4300	.31							
595	82.550	36.322	3.5						194	305
	3.2500	1.4300	.14							
595A	79.375	36.322	3.5						194	305
	3.1250	1.4300	.14							
596	85.725	36.322	3.5						194	305
	3.3750	1.4300	.14							



Tapered Roller Bearings



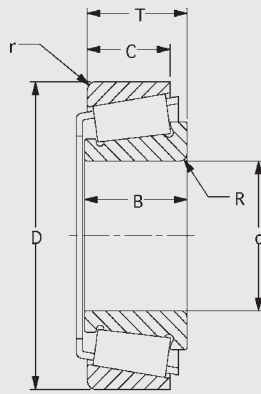
*Contact PEER Engineering for exact details.

Cone				Cup				Assm. Total Assm. Width T	Basic Load Ratings	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width (cup) C	Max. Housing Radius r		Dynamic C (KN)	Static CO(KN)
596-S	87.312	36.322	3.5						194	305
	3.4375	1.4300	.14							
596W	93.662	36.322	3.5						194	305
	3.6875	1.4300	.14							
597	93.662	36.322	3.5						194	305
	3.6875	1.4300	.14							
597A	91.351	36.322	3.5						194	305
	3.5965	1.4300	.14							
597X	90.000	36.322	3.0						194	305
	3.5433	1.4300	.12							
598	92.075	36.322	3.5						194	305
	3.6250	1.4300	.14							
598A	92.075	36.322	6.4						194	305
	3.6250	1.4300	.25							
598W	92.075	36.322	3.5						194	305
	3.6250	1.4300	.14							
598X	92.075	36.322	3.5						194	305
	3.6250	1.4300	.14							
599X	85.000	36.322	3.0						194	305
	3.3465	1.4300	.12							
615 Series										
615	44.450	41.275	3.5	612	120.650	31.750	3.3	41.275	180.5	229.4
	1.7500	1.6250	.14		4.7500	1.2500	.13	1.6250		
617	47.625	41.275	3.5	612A	120.040	31.750	3.3	41.275	180.5	229.4
	1.8750	1.6250	.14		4.7260	1.2500	.13	1.6250		
619	50.800	41.275	3.5	*612-B	120.650	31.750	3.3	16.667	180.5	229.4
	2.0000	1.6250	.14		4.7500	1.2500	.13	.6562		
620	39.688	41.275	.8	612-S	120.650	31.750	.8	41.275	180.5	229.4
	1.5625	1.6250	.03		4.7500	1.2500	.03	1.6250		

Tapered Roller Bearings



SERIES

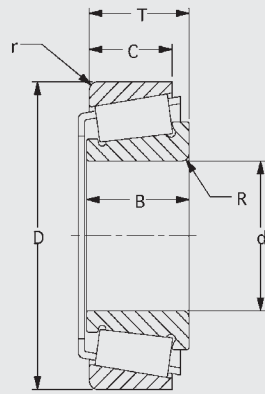


*Contact PEER Engineering for exact details.

Cone				Cup				Assm.	Basic Load Ratings	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width (cup) C	Max. Housing Radius r		Total Assm. Width T	Dynamic C (KN)
621	53.975	41.275	3.5	*613-B	120.650	34.925	3.3	12.700	180.5	229.4
	2.1250	1.6250	.14		4.7500	1.3750	.13	.5000		
621-S	53.975	41.275	3.5	613-S	114.300	30.162	1.5	40.183	180.5	229.4
	2.1250	1.6250	.14		4.5000	1.1875	.06	1.5820		
622A	55.006	41.275	.8	613X	120.000	30.988	3.0	40.023	180.5	229.4
	2.1656	1.6250	.03		4.7244	1.2200	.12	1.5757		
622X	55.000	41.275	3.0	614X	115.000	31.496	3.0	41.021	180.5	229.4
	2.1654	1.6250	.12		4.5276	1.2400	.12	1.6150		
623	57.150	41.275	3.5						180.5	229.4
	2.2500	1.6250	.14							
623A	57.150	41.275	6.4						180.5	229.4
	2.2500	1.6250	.25							
624	53.975	41.275	.8						180.5	229.4
	2.1250	1.6250	.03							
*623-S	57.150	38.100	2.3						180.5	229.4
	2.2500	1.5000	.09							
635 Series										
635	57.150	41.275	3.5	632	136.525	31.750	3.3	41.275	203	280.1
	2.2500	1.6250	.14		5.3750	1.2500	.13	1.6250		
636	53.975	41.275	3.5	632A	136.525	39.688	3.3	41.275	203	280.1
	2.1250	1.6250	.14		5.3750	1.5625	.13	1.6250		
637	60.325	41.275	3.5	*632-B	136.525	31.750	3.3	16.662	203	280.1
	2.3750	1.6250	.14		5.3750	1.2500	.13	.6560		
639	63.500	41.275	3.5	633	130.175	31.750	3.3	41.275	203	280.1
	2.5000	1.6250	.14		5.1250	1.2500	.13	1.6250		
*639X	63.500	41.275	spcl.	633X	130.000	31.750	3.0	41.275	203	280.1
	2.5000	1.6250	spcl.		5.1181	1.2500	.12	1.6250		



Tapered Roller Bearings



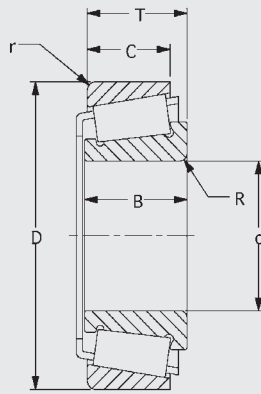
*Contact PEER Engineering for exact details.

Cone				Cup				Assm. Total Assm. Width T	Basic Load Ratings	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width (cup) C	Max. Housing Radius r		Dynamic C (KN)	Static CO(KN)
641	66.675	41.275	3.5						203	280.1
	2.6250	1.6250	.14							
642	68.262	41.275	3.5						203	280.1
	2.6875	1.6250	.14							
643	69.850	41.275	3.5						203	280.1
	2.7500	1.6250	.14							
644	71.438	41.275	3.5						203	280.1
	2.8125	1.6250	.14							
645	71.438	41.275	6.4						203	280.1
	2.8125	1.6250	.25							
645X	71.438	41.275	6.4						203	280.1
	2.8125	1.6250	.25							
*639A	63.500	46.025	6.4						203	280.1
	2.5000	1.8120	.25							
655 Series										
655	69.850	41.275	3.5	652	152.400	31.750	3.3	41.275	220	320
	2.7500	1.6250	.14		6.0000	1.2500	.13	1.6250		
656	64.960	41.275	3.5	652A	149.225	31.750	3.3	41.275	220	320
	2.5575	1.6250	.14		5.8750	1.2500	.13	1.6250		
657	73.025	41.275	3.5	*652-B	152.400	31.750	3.3	16.667	220	320
	2.8750	1.6250	.14		6.0000	1.2500	.13	.6562		
658	74.612	41.275	3.5	653	146.050	31.750	3.3	41.275	220	320
	2.9375	1.6250	.14		5.7500	1.2500	.13	1.6250		
659	76.200	41.275	3.5	653X	150.000	31.750	3.0	41.275	220	320
	3.0000	1.6250	.14		5.9055	1.2500	.12	1.6250		
661	79.375	41.275	3.5						220	320
	3.1250	1.6250	.14							

Tapered Roller Bearings



SERIES

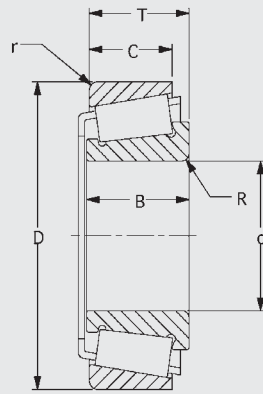


*Contact PEER Engineering for exact details.

Cone				Cup				Assm.	Basic Load Ratings	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width (cup) C	Max. Housing Radius r		Total Assm. Width T	Dynamic C (KN)
663	82.550	41.275	3.5						220	320
	3.2500	1.6250	.14							
663A	82.550	41.275	6.8						220	320
	3.2500	1.6250	.27							
664	84.138	41.275	3.5						220	320
	3.3125	1.6250	.14							
665	85.725	41.275	3.5						220	320
	3.3750	1.6250	.14							
665A	85.725	41.275	6.4						220	320
	3.3750	1.6250	.25							
665X	85.000	41.275	3.5						220	320
	3.3465	1.6250	.14							
*662	80.962	38.100	3.5						220	320
	3.1875	1.5000	.14							
675 Series										
677	85.725	41.275	3.5	672	168.275	30.162	3.3	41.275	233	365
	3.3750	1.6250	.14		6.6250	1.1875	.13	1.6250		
679	88.900	41.275	3.5	672A	168.275	34.925	3.3	41.274	233	365
	3.5000	1.6250	.14		6.6250	1.3750	.13	1.6250		
681	92.075	41.275	3.5	*672-B	168.275	30.162	3.3	18.255	233	365
	3.6250	1.6250	.14		6.6250	1.1875	.13	.7187		
681A	92.075	41.275	6.4	672P	168.275	30.162	3.3	41.275	233	365
	3.6250	1.6250	.25		6.6250	1.1875	.13	1.6250		
681W	92.075	41.275	3.5	673	169.974	30.162	3.3	41.275	233	365
	3.6250	1.6250	.14		6.6919	1.1875	.13	1.6250		
682	94.976	41.275	3.5	673X	170.000	30.162	3.0	41.275	233	365
	3.7392	1.6250	.14		6.6929	1.1875	.12	1.6250		



Tapered Roller Bearings



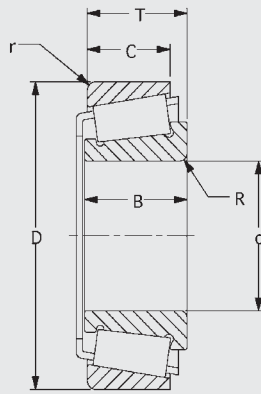
*Contact PEER Engineering for exact details.

Cone				Cup				Assm. Total Assm. Width T	Basic Load Ratings	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width (cup) C	Max. Housing Radius r		Dynamic C (KN)	Static CO(KN)
683	95.250	41.275	3.5	674	171.450	30.162	3.3	41.275	233	365
	3.7500	1.6250	.14		6.7500	1.1875	.13	1.6250		
683WA	95.250	41.275	3.5						233	365
	3.7500	1.6250	.14							
683X	95.000	41.275	3.5						233	365
	3.7402	1.6250	.14							
683XA	95.250	41.275	5.0						233	365
	3.7500	1.6250	.20							
685	98.425	41.275	3.5						233	365
	3.8750	1.6250	.14							
685W	98.425	41.275	3.5						233	365
	3.8750	1.6250	.14							
687	101.600	41.275	3.5						233	365
	4.0000	1.6250	.14							
687P	101.600	41.275	3.5						233	365
	4.0000	1.6250	.14							
689	103.188	41.275	3.5						233	365
	1.0625	1.6250	.14							
*686	94.976	40.488	3.5						233	365
	3.7392	1.5940	.14							
745 Series										
740	80.962	46.672	5.0	742	150.089	36.512	3.3	44.450	276.4	392
	3.1875	1.8375	.20		5.9090	1.4375	.13	1.7500		
744	73.025	46.672	3.5	742A	149.974	36.512	3.3	44.450	276.4	392
	2.8750	1.8375	.14		5.9045	1.4375	.13	1.7500		
744A	69.850	46.672	5.2	*742-B	150.089	36.512	3.3	15.875	276.4	392
	2.7500	1.8375	.20		5.9090	1.4375	.13	.6250		

Tapered Roller Bearings



SERIES

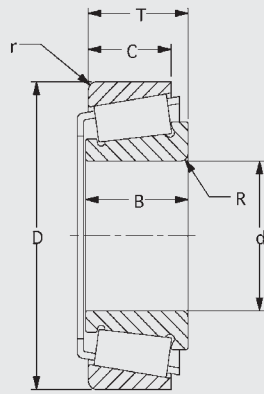


*Contact PEER Engineering for exact details.

Cone				Cup				Assm.	Basic Load Ratings	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width (cup) C	Max. Housing Radius r		Total Assm. Width T	Dynamic C (KN)
745	59.931	46.672	3.5	743	150.000	35.000	3.3	44.455	276.4	392
	2.3595	1.8375	.14		5.9055	1.3780	.13	1.7502		
745-S	63.500	46.672	3.5	743X	149.944	35.000	3.0	44.455	276.4	392
	2.5000	1.8375	.14		5.9033	1.3780	.12	1.7502		
745A	69.850	46.672	3.5	7464	149.225	34.925	3.3	42.863	276.4	392
	2.7500	1.8375	.14		5.8750	1.3750	.13	1.6875		
746	60.000	46.672	3.5						276.4	392
	2.3622	1.8375	.14							
747-S	64.960	46.672	3.5						276.4	392
	2.5575	1.8375	.14							
748	80.000	46.672	3.0						276.4	392
	3.1496	1.8375	.12							
748-S	76.200	46.672	3.5						276.4	392
	3.0000	1.8375	.14							
749	85.026	46.672	3.5						276.4	392
	3.3475	1.8375	.14							
749-S	85.026	46.672	5.0						276.4	392
	3.3475	1.8375	.20							
749A	82.550	46.672	3.5						276.4	392
	3.2500	1.8375	.14							
750	79.375	46.672	3.5						276.4	392
	3.1250	1.8375	.14							
750A	82.550	46.672	6.5						276.4	392
	3.2500	1.8375	.26							
750W	79.375	46.672	3.5						276.4	392
	3.1250	1.8375	.14							
755 Series										
755	76.200	48.260	3.5	752	161.925	38.100	3.3	47.625	284.8	414.5
	3.0000	1.9000	.14		6.3750	1.5000	.13	1.8750		



Tapered Roller Bearings



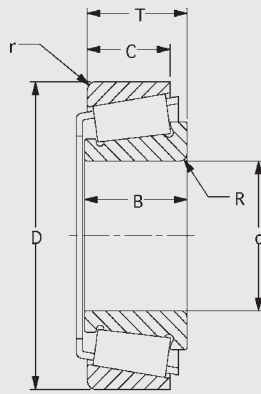
*Contact PEER Engineering for exact details.

Cone				Cup				Assm. Total Assm. Width T	Basic Load Ratings	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width (cup) C	Max. Housing Radius r		Dynamic C (KN)	Static C0(KN)
755W	76.200	48.260	3.5	752A	159.995	38.100	.8	47.625	284.8	414.5
	3.0000	1.9000	.14		6.2990	1.5000	.03	1.8750		
756	82.550	48.260	11.2	752AA	161.925	38.100	.5	47.625	284.8	414.5
	3.2500	1.9000	.44		6.3750	1.5000	.02	1.8750		
756A	79.375	48.260	8.0	*752-B	161.925	38.100	3.3	17.450	284.8	414.5
	3.1250	1.9000	.31		6.3750	1.5000	.13	.6870		
757	82.550	48.260	3.5	753	168.275	38.100	3.3	47.625	284.8	414.5
	3.2500	1.9000	.14		6.6250	1.5000	.13	1.8750		
757W	82.550	48.260	3.5	753X	160.000	38.000	3.3	47.620	284.8	414.5
	3.2500	1.9000	.14		6.2992	1.4961	.13	1.8748		
758	85.725	48.260	3.5						284.8	414.5
	3.3750	1.9000	.14							
758W	85.725	48.260	3.5						284.8	414.5
	3.3750	1.9000	.14							
759	88.900	48.260	3.5						284.8	414.5
	3.5000	1.9000	.14							
760	90.488	48.260	3.5						284.8	414.5
	3.5625	1.9000	.14							
1100 Series										
1163X	14.288	22.555	1.5	1130	44.450	15.875	.8	21.875		
	.5625	.8880	.06		1.7500	.6250	.03	.8612		
1178X	15.875	22.555	1.5							
	.6250	.8880	.06							
1200 Series										
1280	22.225	22.225	.8	1220	57.150	17.462	1.5	22.225	48.1	51.8
	.8750	.8750	.03		2.2500	.6875	.06	.8750		
1300 Series										
1380	22.225	20.168	1.5	1328	52.388	14.288	1.5	19.367	41.8	44
	.8750	.7940	.06		2.0625	.5625	.06	.7625		

Tapered Roller Bearings



SERIES

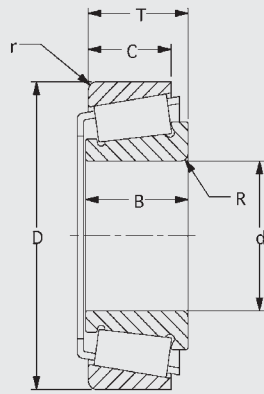


*Contact PEER Engineering for exact details.

Cone				Cup				Assm. Total Assm. Width T	Basic Load Ratings	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width (cup) C	Max. Housing Radius r		Dynamic C (KN)	Static CO(KN)
				1328X	52.388	14.288	1.5	19.367	41.8	44
					2.0625	.5625	.06	.7625		
				1329	53.975	14.288	1.5	19.367	41.8	44
					2.1250	.5625	.06	.7625		
				1330	50.800	15.875	1.5	20.002	41.8	44
					2.0000	.6250	.06	.7875		
				1331	56.896	14.288	.8	19.367	41.8	44
					2.2400	.5625	.03	.7625		
1600 Series										
1674	31.623	20.638	1.5	1620	66.675	15.875	1.5	20.638		
	1.2450	.8125	.06		2.6250	.6250	.06	.8125		
1680	33.338	20.638	3.5							
	1.3125	.8125	.14							
1700 Series										
1755	22.225	19.837	1.3	1729	56.896	15.875	1.3	19.368	39.5	42.6
	.8750	.7810	.05		2.2400	.6250	.05	.7625		
1774	19.004	19.837	1.5	1729X	56.896	15.875	1.5	19.368	39.5	42.6
	.7482	.7810	.06		2.2400	.6250	.06	.7625		
1775	19.050	19.837	1.5	1730	53.975	15.875	.8	19.368	39.5	42.6
	.7500	.7810	.06		2.1250	.6250	.03	.7625		
1778	20.627	19.937	.8	1738X	57.150	17.551	2.3	20.218	39.5	42.6
	.8121	.7810	.03		2.2500	.6910	.09	.7960		
1779	23.812	19.937	.8						39.5	42.6
	.9375	.7810	.03							
1780	25.400	19.837	.8						39.5	42.6
	1.0000	.7810	.03							
1900 Series										
1975	22.225	19.355	.8	1920	56.896	15.875	3.3	19.845	45.7	51
	.8750	.7620	.03		2.2400	.6250	.13	.7813		



Tapered Roller Bearings



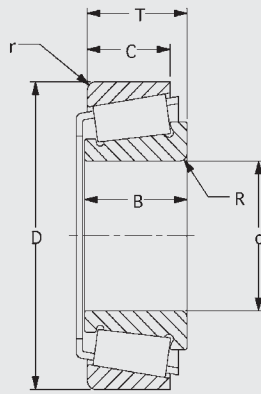
*Contact PEER Engineering for exact details.

Cone				Cup				Assm. Total Assm. Width T	Basic Load Ratings	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width (cup) C	Max. Housing Radius r		Dynamic C (KN)	Static CO(KN)
1985	28.575	19.355	.8	1922	57.150	15.875	1.5	19.845	45.7	51
	1.1250	.7620	.03		2.2500	.6250	.06	.7813		
1986	25.400	19.355	1.3	1929	60.325	15.080	1.5	19.050	45.7	51
	1.0000	.7620	.05		2.3750	.5937	.06	.7500		
1986W	25.400	19.355	.8	1930	56.896	15.875	.8	19.845	45.7	51
	1.0000	.7620	.03		2.2400	.6250	.03	.7813		
1987	26.975	19.355	.8	1931	60.325	15.875	1.3	19.845	45.7	51
	1.0620	.7620	.03		2.3750	.6250	.05	.7813		
1988	28.575	19.355	3.5	1932	58.738	15.080	1.3	19.050	45.7	51
	1.1250	.7620	.14		2.3125	.5937	.05	.7500		
1994X	25.400	19.355	3.5						45.7	51
	1.0000	.7620	.14							
1997X	26.988	19.355	3.3						45.7	51
	1.0625	.7620	.13							
2300 Series										
2380	22.225	24.765	.8	2320	56.896	20.638	3.3	23.812		
	.8750	.9750	.03		2.2400	.8125	.13	.9375		
2381	23.812	24.765	2.3	2330	56.896	20.638	.8	23.812		
	.9375	.9750	.09		2.2400	.8125	.03	.9375		
2382	25.400	24.765	.8							
	1.0000	.9750	.03							
2400 Series										
2473	25.400	23.812	.8	2420	68.262	17.462	1.5	22.225	58.7	
	1.0000	.9375	.03		2.6875	.6875	.06	.8750		
2473X	25.400	23.812	2.3						58.7	
	1.0000	.9375	.09							
2474	28.575	23.812	.8						58.7	
	1.1250	.9375	.03							

Tapered Roller Bearings

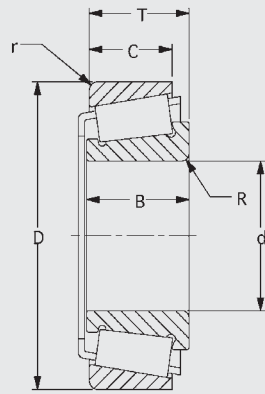


SERIES



*Contact PEER Engineering for exact details.

Cone				Cup				Assm.	Basic Load Ratings	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width (cup) C	Max. Housing Radius r		Total Assm. Width T	Dynamic C (KN)
2475	31.750	23.812	3.5						58.7	
	1.2500	.9375	.14							
2500 Series										
2558	30.162	25.357	2.3	2520	66.421	20.638	3.3	25.400	72.9	88.7
	1.1875	.9983	.09		2.6150	.8125	.13	1.0000		
2559	30.162	25.357	.8	2520A	66.421	20.638	1.5	25.400	72.9	88.7
	1.1875	.9983	.03		2.6150	.8125	.06	1.0000		
2560X	30.000	25.357	2.0	2522X	66.675	20.638	3.3	25.400	72.9	88.7
	1.1811	.9983	.08		2.6250	.8125	.13	1.0000		
2561X	30.213	24.714	2.3	2523	69.850	19.050	1.3	23.813	72.9	88.7
	1.1895	.9730	.09		2.7500	.7500	.05	.9375		
2578	28.575	25.357	2.3	2523-S	69.850	19.050	1.5	23.813	72.9	88.7
	1.1250	.9983	.09		2.7500	.7500	.06	.9375		
2580	31.750	25.357	.8	2525	72.022	19.050	.8	23.813	72.9	88.7
	1.2500	.9983	.03		2.8355	.7500	.03	.9375		
2580A	31.750	25.357	1.3	2526X	72.000	19.050	2.0	23.813	72.9	88.7
	1.2500	.9983	.05		2.8346	.7500	.08	.9375		
2581	33.338	25.357	.8	2530	66.421	20.638	.8	25.400	72.9	88.7
	1.3125	.9983	.03		2.6150	.8125	.03	1.0000		
2582	31.750	25.357	3.5						72.9	88.7
	1.2500	.9983	.14							
2585	33.338	25.357	3.5						72.9	88.7
	1.3125	.9983	.14							
2586	30.000	25.357	3.5						72.9	88.7
	1.1811	.9983	.14							
2600 Series										
2681	27.200	25.433	.3	2620	63.100	19.050	3.3	23.812	66.7	76.8
	1.0709	1.0013	.01		2.4843	.7500	.13	.9375		



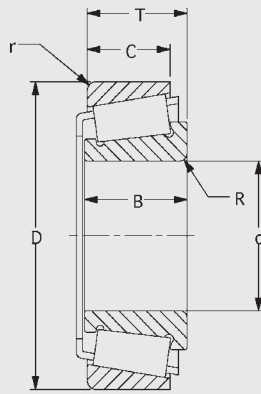
*Contact PEER Engineering for exact details.

Cone				Cup				Assm. Total Assm. Width T	Basic Load Ratings	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width (cup) C	Max. Housing Radius r		Dynamic C (KN)	Static C0(KN)
2682	26.162	25.433	1.5	2630	63.100	19.050	.8	23.812	66.7	76.8
	1.0300	1.0013	.06		2.4843	.7500	.03	.9375		
2684	22.225	25.433	1.5	2631	66.421	19.050	1.3	23.812	66.7	76.8
	.8750	1.0013	.06		2.6150	.7500	.05	.9375		
2685	23.812	25.433	.8	2633X	62.000	19.050	3.0	23.812	66.7	76.8
	.9375	1.0013	.03		2.4409	.7500	.12	.9375		
2687	25.400	25.433	1.3						66.7	76.8
	1.0000	1.0013	.05							
2688	26.988	25.433	1.5						66.7	76.8
	1.0625	1.0013	.06							
2689	28.575	25.433	1.3						66.7	76.8
	1.1250	1.0013	.05							
2689A	28.575	24.790	1.3						66.7	76.8
	1.1250	.9760	.05							
2690	29.367	25.433	3.5						66.7	76.8
	1.1562	1.0013	.14							
2691	29.367	25.433	.8						66.7	76.8
	1.1562	1.0013	.03							
2700 Series										
2775	34.976	25.654	1.5	2720	76.200	19.050	3.3	23.812	74.8	93
	1.3770	1.0100	.06		3.0000	.7500	.13	.9375		
2776	38.100	25.654	4.3	2726	73.025	19.050	3.3	23.812	74.8	93
	1.5000	1.0100	.17		2.8750	.7500	.13	.9375		
2777	38.100	25.654	5.5	2729X	76.200	19.050	1.5	23.812	74.8	93
	1.5000	1.0100	.22		3.0000	.7500	.06	.9375		
2780	36.487	25.654	1.5	2729	76.200	19.050	.8	23.812	74.8	93
	1.4365	1.0100	.06		3.0000	.7500	.03	.9375		
2783	31.750	25.654	1.5	2731	79.375	19.050	3.3	23.812	74.8	93
	1.2500	1.0100	.06		3.1250	.7500	.13	.9375		

Tapered Roller Bearings



SERIES

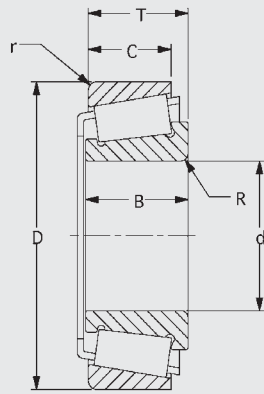


*Contact PEER Engineering for exact details.

Cone				Cup				Assm.	Basic Load Ratings	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width (cup) C	Max. Housing Radius r		Total Assm. Width T	Dynamic C (KN)
2785	33.338	25.654	3.5	2732	79.375	24.608	.8	23.812	74.8	93
	1.3125	1.0100	.14		3.1250	.9688	.03	.9375		
2786	34.925	25.654	5.0	2733	75.260	19.050	3.3	23.812	74.8	93
	1.3750	1.0100	.20		2.9630	.7500	.13	.9375		
2788	38.100	25.654	3.5	2734	79.375	20.638	3.3	23.812	74.8	93
	1.5000	1.0100	.14		3.1250	.8125	.13	.9375		
2788A	38.100	25.654	1.5	2735X	73.025	19.050	.8	23.812	74.8	93
	1.5000	1.0100	.06		2.8750	.7500	.03	.9375		
2789	39.688	25.654	3.5	2736	74.612	19.050	.8	23.812	74.8	93
	1.5625	1.0100	.14		2.9375	.7500	.03	.9375		
2790	33.338	25.654	1.5						74.8	93
	1.3125	1.0100	.06							
2791A	35.707	25.654	1.5						74.8	93
	1.4058	1.0100	.06							
2793	34.925	25.654	.8						74.8	93
	1.3750	1.0100	.03							
2794	36.487	25.654	3.5						74.8	93
	1.4365	1.0100	.14							
2796	34.925	25.654	3.5						74.8	93
	1.3750	1.0100	.14							
2800 Series										
2875	31.750	23.812	3.5	2820	73.025	17.462	3.3	22.225	63.8	
	1.2500	.9375	.14		2.8750	.6875	.13	.8750		
2876	33.338	23.812	3.5	2821	73.025	17.462	.8	22.225	63.8	
	1.3125	.9375	.14		2.8750	.6875	.03	.8750		
2877	34.925	23.812	3.5						63.8	
	1.3750	.9375	.14							
2878	34.925	23.812	.8						63.8	
	1.3750	.9375	.03							



Tapered Roller Bearings



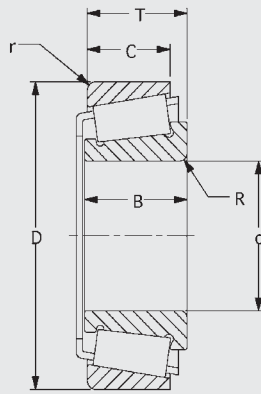
*Contact PEER Engineering for exact details.

Cone				Cup				Assm. Total Assm. Width T	Basic Load Ratings	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width (cup) C	Max. Housing Radius r		Dynamic C (KN)	Static CO(KN)
2879	31.750	23.812	.8						63.8	
	1.2500	.9375	.03							
2880	35.306	23.812	3.5						63.8	
	1.3900	.9375	.14							
2900 Series										
2973	42.862	25.608	3.5	2924	85.000	20.638	1.3	25.400	81.2	110
	1.6875	1.0082	.14		3.3465	.8125	.05	1.0000		
2975	44.450	25.608	3.5	2925	87.312	22.225	2.3	26.987	81.2	110
	1.7500	1.0082	.14		3.4375	.8750	.09	1.0625		
2984	46.038	25.608	3.5						81.2	110
	1.8125	1.0082	.14							
2984A	46.038	25.608	.8						81.2	110
	1.8125	1.0082	.03							
3100 Series										
3187	30.162	29.997	.8	3120-S	72.000	23.812	3.3	30.162	82.4	95.9
	1.1875	1.1810	.03		2.8346	.9375	.13	1.1875		
3188	31.750	29.997	.8	3120	72.626	23.812	3.3	30.162	82.4	95.9
	1.2500	1.1810	.03		2.8593	.9375	.13	1.1875		
3188-S	31.750	29.997	1.5	3126	72.034	23.812	2.8	30.162	82.4	95.9
	1.2500	1.1810	.06		2.8360	.9375	.11	1.1875		
3189	25.400	29.997	.8	3129	76.200	23.812	.8	30.162	82.4	95.9
	1.0000	1.1810	.03		3.0000	.9375	.03	1.1875		
3190	30.000	29.997	3.5	3130	72.626	23.812	.8	30.162	82.4	95.9
	1.1811	1.1810	.14		2.8593	.9375	.03	1.1875		
319	30.162	29.997	3.5						82.4	95.9
	1.1875	1.1810	.14							
3192	28.575	29.997	3.5						82.4	95.9
	1.1250	1.1810	.14							

Tapered Roller Bearings



SERIES

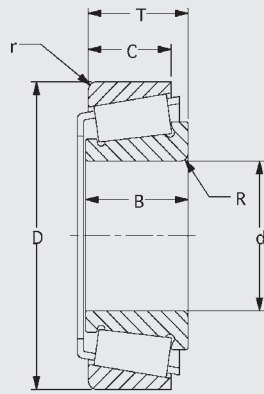


*Contact PEER Engineering for exact details.

Cone				Cup				Assm. Total Assm. Width T	Basic Load Ratings	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width (cup) C	Max. Housing Radius r		Dynamic C (KN)	Static CO(KN)
3193	31.750	29.997	3.5						82.4	95.9
	1.2500	1.1810	.14							
3197	33.338	29.997	.8						82.4	95.9
	1.3125	1.1810	.03							
3198	28.575	29.997	1.3						82.4	95.9
	1.1250	1.1810	.05							
3199	31.750	29.997	2.3						82.4	95.9
	1.2500	1.1810	.09							
3300 Series										
3378	36.487	30.391	3.5	3320	80.167	23.812	3.3	29.370	99.6	121.3
	1.4365	1.1965	.14		3.1562	.9375	.13	1.1563		
3379	34.925	30.391	3.5	3320X	85.725	23.812	3.3	10.320	99.6	121.3
	1.3750	1.1965	.14		3.3750	.9375	.13	.4063		
3381	38.100	30.391	3.5	3321	77.534	23.812	3.3	23.384	99.6	121.3
	1.5000	1.1965	.14		3.0525	.9375	.13	.9206		
3382	39.688	30.391	3.5	3324	80.167	21.430	3.3	26.987	99.6	121.3
	1.5625	1.1965	.14		3.1562	.8437	.13	1.0625		
3383	41.275	30.391	3.5	3325	79.974	23.812	3.3	29.370	99.6	121.3
	1.6250	1.1965	.14		3.1486	.9375	.13	1.1563		
3384	41.275	30.391	.8	3328	84.138	23.812	3.3	29.370	99.6	121.3
	1.6250	1.1965	.03		3.3125	.9375	.13	1.1563		
3386	39.688	30.391	.8	3329	81.755	23.812	3.3	10.320	99.6	121.3
	1.5625	1.1965	.03		3.2187	.9375	.13	.4063		
3387	38.100	30.391	.8	3331	80.167	23.812	.8	29.370	99.6	121.3
	1.5000	1.1965	.03		3.1562	.9375	.03	1.1563		
				3339	80.035	23.812	1.5	29.370	99.6	121.3
					3.1510	.9375	.06	1.1563		



Tapered Roller Bearings



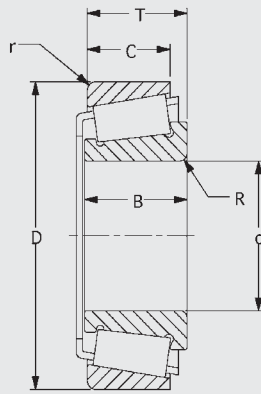
*Contact PEER Engineering for exact details.

Cone				Cup				Assm. Total Assm. Width T	Basic Load Ratings	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width (cup) C	Max. Housing Radius r		Dynamic C (KN)	Static CO(KN)
3400 Series										
3474	30.162	29.771	.8	3420	79.375	23.812	3.3	29.370	91.1	111.9
	1.1875	1.1721	.03		3.1250	.9375	.13	1.1563		
3476	31.750	29.771	1.3	3422	80.167	23.812	3.3	29.370	91.1	111.9
	1.2500	1.1721	.05		3.1562	.9375	.13	1.1563		
3477	33.338	29.771	3.5	3426	79.324	23.812	3.3	29.370	91.1	111.9
	1.3125	1.1721	.14		3.1230	.9375	.13	1.1563		
3479	36.512	29.771	.8	3431	82.550	23.812	3.3	29.370	91.1	111.9
	1.4375	1.1721	.03		3.2500	.9375	.13	1.1563		
3480	35.000	29.771	1.5						91.1	111.9
	1.3780	1.1721	.06							
3482	34.925	29.771	.8						91.1	111.9
	1.3750	1.1721	.03							
3483	33.338	29.771	.8						91.1	111.9
	1.3125	1.1721	.03							
3500 Series										
3576	41.275	30.886	.8	3520	84.138	23.812	3.3	30.163	102	132
	1.6250	1.2160	.03		3.3125	.9375	.13	1.1875		
3577	41.275	30.886	3.5	3521	86.284	23.812	3.3	30.163	102	132
	1.6250	1.2160	.14		3.3970	.9375	.13	1.1875		
3578	44.450	30.886	3.5	3525	87.312	23.812	3.3	30.163	102	132
	1.7500	1.2160	.14		3.4375	.9375	.13	1.1875		
3578A	44.450	30.886	5.5	3526	87.312	23.812	.8	30.163	102	132
	1.7500	1.2160	.22		3.4375	.9375	.03	1.1875		
3578AA	44.450	30.886	.5	3530	84.138	23.812	.8	30.163	102	132
	1.7500	1.2160	.02		3.3125	.9375	.03	1.1875		
3579	42.862	30.886	3.5						102	132
	1.6875	1.2160	.14							

Tapered Roller Bearings



SERIES

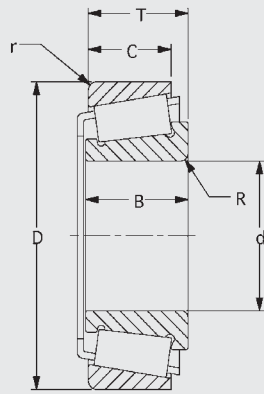


*Contact PEER Engineering for exact details.

Cone				Cup				Assm.	Basic Load Ratings	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width (cup) C	Max. Housing Radius r		Total Assm. Width T	Dynamic C (KN)
3580	38.100	30.886	1.5						102	132
	1.5000	1.2160	.06							
3581	34.925	30.886	3.5						102	132
	1.3750	1.2160	.14							
3582	40.000	30.886	3.5						102	132
	1.5748	1.2160	.14							
3583	38.100	30.886	3.5						102	132
	1.5000	1.2160	.14							
3585	41.275	30.886	1.5						102	132
	1.6250	1.2160	.06							
3586	45.237	30.886	3.5						102	132
	1.7810	1.2160	.14							
3600 Series										
3659	23.812	30.416	2.3	3620	61.912	23.812	3.3	28.575	77.1	84.4
	.9375	1.1975	.09		2.4375	.9375	.13	1.1250		
3660	20.638	30.416	2.3						77.1	84.4
	.8125	1.1975	.09							
3700 Series										
3767	52.388	30.302	2.3	373	100.000	25.000	2.0	28.173	110	146
	2.0625	1.1930	.09		3.9370	.9842	.08	1.1092		
3767A	52.388	30.302	2.3	3720	93.264	23.812	3.3	30.163	110	146
	2.0625	1.1930	.09		3.6718	.9375	.13	1.1875		
3767AA	52.388	30.302	4.5	3726	95.250	23.812	3.3	30.163	110	146
	2.0625	1.1930	.18		3.7500	.9375	.13	1.1875		
3774	39.688	30.302	3.5	3727	93.662	23.812	3.3	30.163	110	146
	1.5625	1.1930	.14		3.6875	.9375	.13	1.1875		
3775	50.800	30.302	.8	3730	93.264	23.812	.8	30.163	110	146
	2.0000	1.1930	.03		3.6718	.9375	.03	1.1875		



Tapered Roller Bearings



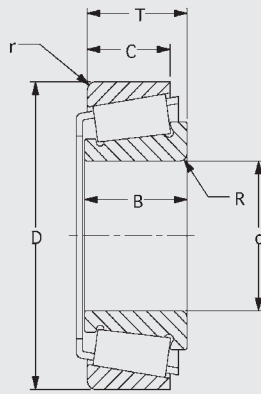
*Contact PEER Engineering for exact details.

Cone				Cup				Assm.	Basic Load Ratings	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width (cup) C	Max. Housing Radius r		Total Assm. Width T	Dynamic C (KN)
3776	44.983	30.302	3.5	3731	99.979	23.812	3.3	30.163	110	146
	1.7710	1.1930	.14		3.9362	.9375	.13	1.1875		
3777	46.038	30.302	3.5	3732	98.425	23.812	3.3	30.163	110	146
	1.8125	1.1930	.14		3.8750	.9375	.13	1.1875		
3778	47.625	30.302	6.4	3733	100.038	23.812	.8	30.163	110	146
	1.8750	1.1930	.25		3.9385	.9375	.03	1.1875		
3779	47.625	30.302	3.5	3735	100.040	23.812	3.3	30.100	110	146
	1.8750	1.1930	.14		3.9386	.9375	.13	1.1850		
3780	50.800	30.302	3.5						110	146
	2.0000	1.1930	.14							
3781	49.212	30.302	3.5						110	146
	1.9375	1.1930	.14							
3781A	48.412	30.302	3.5						110	146
	1.9060	1.1930	.14							
3782	44.450	30.302	3.5						110	146
	1.7500	1.1930	.14							
3783	44.450	30.302	6.4						110	146
	1.7500	1.1930	.25							
3784	50.800	30.302	6.4						110	146
	2.0000	1.1930	.25							
3800 Series										
3872	34.925	30.162	3.5	3820	85.725	23.812	3.3	30.163	108.1	139.1
	1.3750	1.1875	.14		3.3750	.9375	.13	1.1875		
3872A	34.925	30.162	.8	3821	85.725	23.812	1.3	30.163	108.1	139.1
	1.3750	1.1875	.03		3.3750	.9375	.05	1.1875		
3875	38.100	30.162	.8						108.1	139.1
	1.5000	1.1875	.03							
3876	38.100	30.162	3.5						108.1	139.1
	1.5000	1.1875	.14							

Tapered Roller Bearings



SERIES

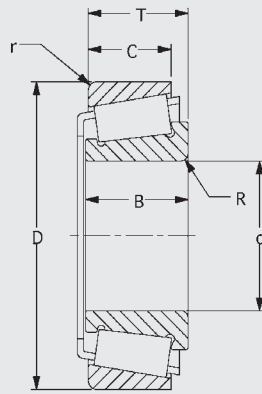


*Contact PEER Engineering for exact details.

Cone				Cup				Assm.	Basic Load Ratings	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width (cup) C	Max. Housing Radius r		Total Assm. Width T	Dynamic C (KN)
3877	41.275	30.162	3.5						108.1	139.1
	1.6250	1.1875	.14							
3877A	41.275	30.162	2.2						108.1	139.1
	1.6250	1.1875	.09							
3878	36.512	30.162	.8						108.1	139.1
	1.4375	1.1875	.03							
3878A	36.512	30.162	3.5						108.1	139.1
	1.4375	1.1875	.14							
3879	40.000	30.162	.8						108.1	139.1
	1.5748	1.1875	.03							
3880	41.275	30.162	.8						108.1	139.1
	1.6250	1.1875	.03							
3900 Series										
3975	50.800	30.048	3.5	3920	112.712	23.812	3.3	30.163	123	183
	2.0000	1.1830	.14		4.4375	.9375	.13	1.1875		
3977	60.000	30.048	3.5	3921XA	109.985	23.812	.5	29.751	123	183
	2.3622	1.1830	.14		4.3301	.9375	.02	1.1713		
3977X	59.987	28.000	2.3	3925	112.712	23.812	.8	30.163	123	183
	2.3617	1.1024	.09		4.4375	.9375	.03	1.1875		
3978	59.530	30.048	1.5	3926	112.712	26.988	3.3	33.338	123	183
	2.3437	1.1830	.06		4.4375	1.0625	.13	1.3125		
3979	57.150	30.048	3.5	3927AS	110.000	23.020	.5	29.370	123	183
	2.2500	1.1830	.14		4.3307	.9063	.02	1.1563		
3980	60.325	30.048	3.5	3927X	110.000	23.812	3.3	30.163	123	183
	2.3750	1.1830	.14		4.3307	.9375	.13	1.1875		
3981	58.738	30.048	3.5						123	183
	2.3125	1.1830	.14							
3982	63.500	30.048	3.5						123	183
	2.5000	1.1830	.14							



Tapered Roller Bearings



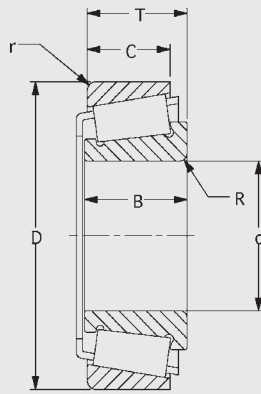
*Contact PEER Engineering for exact details.

Cone				Cup				Assm. Total Assm. Width T	Basic Load Ratings	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width (cup) C	Max. Housing Radius r		Dynamic C (KN)	Static CO(KN)
3982X	63.500	30.048	7.0						123	183
	2.5000	1.1830	.28							
3984	66.675	30.048	3.5						123	183
	2.6250	1.1830	.14							
3994	66.675	30.048	5.5						123	183
	2.6250	1.1830	.22							
4300 Series										
4367	39.688	40.386	3.5	4320	88.500	33.338	3.3	39.687	145.7	191.8
	1.5625	1.5900	.14		3.4843	1.3125	.13	1.5625		
4368	34.925	40.386	3.5	4328	90.043	33.338	.8	39.687	145.7	191.8
	1.3750	1.5900	.14		3.5450	1.3125	.03	1.5625		
4370	44.450	40.386	3.5	4335	90.488	33.338	3.3	39.687	145.7	191.8
	1.7500	1.5900	.14		3.5625	1.3125	.13	1.5625		
4375	38.100	40.386	1.5						145.7	191.8
	1.5000	1.5900	.06							
4375H	38.100	40.386	1.5						145.7	191.8
	1.5000	1.5900	.06							
4388	41.275	40.386	3.5						145.7	191.8
	1.6250	1.5900	.14							
4395	42.070	40.386	3.5						145.7	191.8
	1.6563	1.5900	.14							
4395P	42.070	40.386	3.5						145.7	191.8
	1.6563	1.5900	.14							
4500 Series										
4559	45.000	40.157	3.5	4520	101.200	33.338	3.3	39.687	157	224
	1.7717	1.5810	.14		3.9843	1.3125	.13	1.5625		
4580	50.800	40.157	3.5	4535	104.775	33.338	3.3	39.687	157	224
	2.0000	1.5810	.14		4.1250	1.3125	.13	1.5625		

Tapered Roller Bearings



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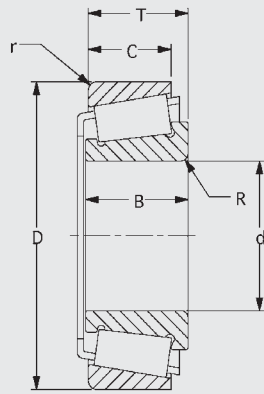


*Contact PEER Engineering for exact details.

Cone				Cup				Assm.	Basic Load Ratings	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width (cup) C	Max. Housing Radius r		Total Assm. Width T	Dynamic C (KN)
4595	53.975	40.157	3.5	4536	111.125	32.545	3.3	38.895	157	224
	2.1250	1.5810	.14		4.3750	1.2813	.13	1.5313		
A5000 Series										
A5069	17.455	11.112	1.5	A5144	36.525	7.938	1.5	11.112	11.4	10.9
	.6872	.4375	.06		1.4380	.3125	.06	.4375		
5300 Series										
5356	44.450	44.475	1.3	5320	101.200	36.512	3.3	43.657	185.2	251
	1.7500	1.7510	.05		3.9843	1.4375	.13	1.7188		
5358	47.625	44.475	1.3	5335	103.188	36.512	3.3	43.567	185.2	251
	1.8750	1.7510	.05		4.0625	1.4375	.13	1.7188		
5361	47.625	44.475	3.5						185.2	251
	1.8750	1.7510	.14							
5395	49.212	44.475	3.5						185.2	251
	1.9375	1.7510	.14							
5500 Series										
5562	49.212	43.764	1.3	5520	120.251	36.512	3.3	44.450	205.9	307.4
	1.9375	1.7230	.05		4.7343	1.4375	.13	1.7500		
5564	63.500	43.764	5.0	5521	130.000	36.512	3.3	44.450	205.9	307.4
	2.5000	1.7230	.20		5.1181	1.4375	.13	1.7500		
5565	50.800	43.764	1.3	5535	122.238	36.512	3.3	43.657	205.9	307.4
	2.0000	1.7230	.05		4.8125	1.4375	.13	1.7188		
5566	55.562	43.764	1.3						205.9	307.4
	2.1875	1.7230	.05							
5577	53.975	43.764	1.3						205.9	307.4
	2.1250	1.7230	.05							
5578	53.975	43.764	3.5						205.9	307.4
	2.1250	1.7230	.14							
5582	60.325	43.764	.8						205.9	307.4
	2.3750	1.7230	.03							



Tapered Roller Bearings



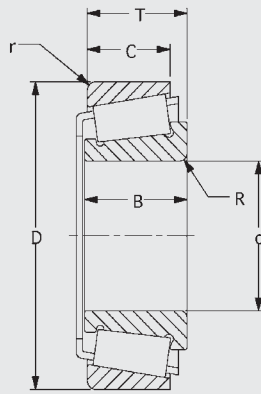
*Contact PEER Engineering for exact details.

Cone				Cup				Assm. Total Assm. Width T	Basic Load Ratings	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width (cup) C	Max. Housing Radius r		Dynamic C (KN)	Static CO(KN)
5583	60.325	43.764	3.5						205.9	307.4
	2.3750	1.7230	.14							
5584	63.500	43.764	3.5						205.9	307.4
	2.5000	1.7230	.14							
5595	65.883	43.764	3.5						205.9	307.4
	2.5938	1.7230	.14							
5700 Series										
5760	76.200	46.100	3.5	5720	142.138	34.925	3.3	44.450	222.8	357.2
	3.0000	1.8150	.14		5.5960	1.3750	.13	1.7500		
5795	77.788	46.100	3.5	5722	140.081	47.625	3.3	57.150	222.8	357.2
	3.0625	1.8150	.14		5.5150	1.8750	.13	2.2500		
				5735	135.733	34.925	3.3	44.450	222.8	357.2
					5.3438	1.3750	.13	1.7500		
A6000 Series										
A6062	15.875	11.153	1.3	A6157	39.992	9.525	1.3	12.014	11.7	11.6
	.6250	.4391	.05		1.5745	.3750	.05	.4730		
A6067	16.993	11.153	.8	A6157A	39.982	9.525	1.3	12.014	11.7	11.6
	.6690	.4391	.03		1.5741	.3750	.05	.4730		
A6075	19.050	11.153	1.0	A6162	41.275	8.730	1.3	11.905	11.7	11.6
	.7500	.4391	.04		1.6250	.3437	.05	.4687		
6200 Series										
6277	44.450	52.388	3.5	6220	127.000	41.275	3.3	50.800	266	347.8
	1.7500	2.0625	.14		5.0000	1.6250	.13	2.0000		
6279	50.800	52.388	3.5						266	347.8
	2.0000	2.0625	.14							
6280	53.975	52.388	3.5						266	347.8
	2.1250	2.0625	.14							

Tapered Roller Bearings



SERIES

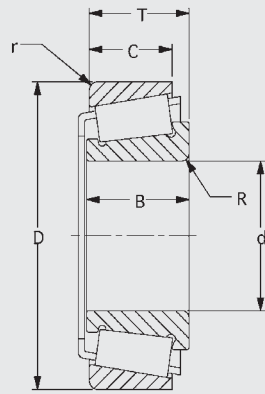


*Contact PEER Engineering for exact details.

Cone			Max. Shaft Radius R	Cup			Max. Housing Radius r	Assm. Total Assm. Width T	Basic Load Ratings	
Number	Bore d	Width (cone) B		Number	Outer Dia. D	Width (cup) C			Dynamic C (KN)	Static CO(KN)
6300 Series										
6361	60.000	56.007	3.0	6320	135.755	44.450	3.3	53.975	286	400
	2.3622	2.2050	.12		5.3447	1.7500	.13	2.1250		
6375	57.150	56.007	4.3	6321	131.762	44.450	3.3	53.975	286	400
	2.2500	2.2050	.17		5.1875	1.7500	.13	2.1250		
6376	60.325	56.007	3.5	6325	135.000	44.450	3.0	53.975	286	400
	2.3750	2.2050	.14		5.3150	1.7500	.12	2.1250		
6379	65.088	56.007	3.5						286	400
	2.5625	2.2050	.14							
6380	54.813	56.007	.8						286	400
	2.1580	2.2050	.03							
6381	54.988	56.007	3.5						286	400
	2.1649	2.2050	.14							
6382	63.500	56.007	4.3						286	400
	2.5000	2.2050	.17							
6385	64.973	56.007	3.5						286	400
	2.5580	2.2050	.14							
6385-S	65.000	56.007	3.0						286	400
	2.5591	2.2050	.12							
6386	66.675	56.007	4.3						286	400
	2.6250	2.2050	.17							
6386A	66.675	56.007	8.7						286	400
	2.6250	2.2050	.34							
6387	57.150	56.007	.8						286	400
	2.2500	2.2050	.03							
6389	66.675	56.007	6.4						286	400
	2.6250	2.2050	.25							
6391	59.987	56.007	3.5						286	400
	2.3617	2.2050	.14							



Tapered Roller Bearings



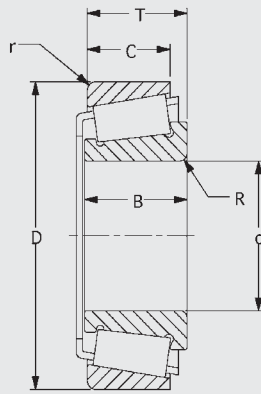
*Contact PEER Engineering for exact details.

Cone				Cup				Assm.	Basic Load Ratings	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width (cup) C	Max. Housing Radius r		Total Assm. Width T	Dynamic C (KN)
6400 Series										
6454	69.850	54.229	5.0	6420	149.225	44.450	3.3	53.975	301.7	435.2
	2.7500	2.1350	.20		5.8750	1.7500	.13	2.1250		
6455	57.150	54.229	3.5	6420A	149.225	44.450	.8	53.975	301.7	435.2
	2.2500	2.1350	.14		5.8750	1.7500	.03	2.1250		
6459	70.000	54.229	3.0	6424	150.000	45.000	3.0	54.000	301.7	435.2
	2.7559	2.1350	.12		5.9055	1.7717	.12	2.1260		
6460	73.025	54.229	3.5	6427	157.162	44.450	3.3	53.975	301.7	435.2
	2.8750	2.1350	.14		6.1875	1.7500	.13	2.1250		
6461	76.200	54.229	3.5						301.7	435.2
	3.0000	2.1350	.14							
6461A	76.200	54.229	9.7						301.7	435.2
	3.0000	2.1350	.38							
6464	64.960	54.229	3.5						301.7	435.2
	2.5575	2.1350	.14							
6465	57.150	54.229	6.8						301.7	435.2
	2.2500	2.1350	.27							
6466	76.200	54.229	6.4						301.7	435.2
	3.0000	2.1350	.25							
6475	63.500	54.229	3.5						301.7	435.2
	2.5000	2.1350	.14							
6484	69.850	54.229	6.4						301.7	435.2
	2.7500	2.1350	.25							
6500 Series										
6575	76.200	55.100	6.4	6520	169.850	44.450	3.3	53.975	322.4	491.6
	3.0000	2.1693	.25		6.6870	1.7500	.13	2.1250		
6576	76.200	55.100	3.5	6521	160.338	44.450	3.3	53.975	322.4	491.6
	3.0000	2.1693	.14		6.3125	1.7500	.13	2.1250		
6580	88.900	55.100	3.5	6525X	160.000	44.450	3.0	53.975	322.4	491.6
	3.5000	2.1693	.14		6.2992	1.7500	.12	2.1250		

Tapered Roller Bearings



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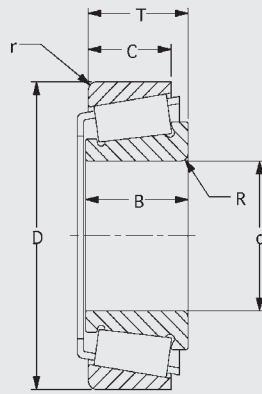


*Contact PEER Engineering for exact details.

Cone				Cup				Assm.	Basic Load Ratings	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width (cup) C	Max. Housing Radius r		Total Assm. Width T	Dynamic C (KN)
6581X	90.000	55.100	3.0	6535	161.925	42.862	3.3	53.974	322.4	491.6
	3.5433	2.1693	.12		6.3750	1.6875	.13	2.1250		
6552	88.900	63.830	3.5	6536	161.925	42.862	.8	53.974	322.4	491.6
	3.5000	2.5130	.14		6.3750	1.6875	.03	2.1250		
6553	85.725	63.830	6.8						322.4	491.6
	3.3750	2.5130	.27							
6554	76.200	63.830	3.5						322.4	491.6
	3.0000	2.5130	.14							
8307 Series										
8307	34.988	34.925	1.5	83073	77.003	11.112	1.5	34.925		
	1.3775	1.3750	.06		3.0316	.4375	.06	1.3750		
9100 Series										
9180	61.912	46.038	3.5	9120	158.750	34.925	3.3	50.800	248.2	287.6
	2.4375	1.8125	.14		6.2500	1.3750	.13	2.0000		
9181	61.912	46.038	.8	9121	152.400	31.750	3.3	47.625	248.2	287.6
	2.4375	1.8125	.03		6.0000	1.2500	.13	1.8750		
9185	68.262	46.038	3.5						248.2	287.6
	2.6875	1.8125	.14							
9200 Series										
9278	68.262	46.038	3.5	9220	161.925	31.750	3.3	49.212	260	335
	2.6875	1.8125	.14		6.3750	1.2500	.13	1.9375		
9285	76.200	46.038	3.5						260	335
	3.0000	1.8125	.14							
02400 Series										
02473	25.400	22.225	.8	02419	66.987	16.000	1.5	20.500	55.6	66
	1.0000	.8750	.03		2.6373	.6299	.06	.8071		
02473X	27.988	20.500	.8	02420	68.262	17.462	1.5	22.225	55.6	66
	1.1019	.8071	.03		2.6875	.6875	.06	.8750		



Tapered Roller Bearings



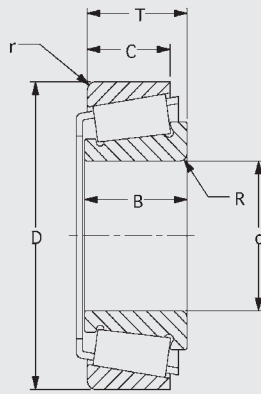
*Contact PEER Engineering for exact details.

Cone				Cup				Assm.	Basic Load Ratings	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width (cup) C	Max. Housing Radius r		Total Assm. Width T	Dynamic C (KN)
02474	28.575	22.225	.8	02420A	68.262	16.238	1.5	21.000	55.6	66
	1.1250	.8750	.03		2.6875	.6393	.06	.8268		
02474A	29.987	22.225	.8	02421	68.262	17.462	.8	22.225	55.6	66
	1.1806	.8750	.03		2.6875	.6875	.03	.8750		
02475	31.750	22.225	3.5						55.6	66
	1.2500	.8750	.14							
02475A	31.750	22.225	1.5						55.6	66
	1.2500	.8750	.06							
02476	31.750	22.225	.8						55.6	66
	1.2500	.8750	.03							
02476X	31.986	20.500	.8						55.6	66
	1.2593	.8071	.03							
02800 Series										
02872	28.575	22.225	.8	02820	73.025	17.462	3.3	22.225	57.2	70.4
	1.1250	.8750	.03		2.8750	.6875	.13	.8750		
02875	31.750	22.225	3.5	02830	73.025	17.462	.8	22.225	57.2	70.4
	1.2500	.8750	.14		2.8750	.6875	.03	.8750		
02876	31.750	22.225	.8	02831	80.962	17.462	.8	22.225	57.2	70.4
	1.2500	.8750	.03		3.1875	.6875	.03	.8750		
02877	34.925	22.225	3.5						57.2	70.4
	1.3750	.8750	.14							
02878	34.925	22.225	.8						57.2	70.4
	1.3750	.8750	.03							
02884	36.449	22.225	.8						57.2	70.4
	1.4350	.8750	.03							
03000 Series										
03062	15.875	14.681	1.3	03157X	40.000	11.112	1.5	14.287	22	21.2
	.6250	.5780	.05		1.5748	.4375	.06	.5625		

Tapered Roller Bearings



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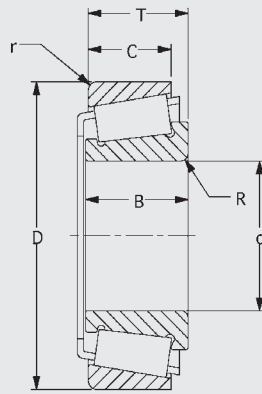


*Contact PEER Engineering for exact details.

Cone				Cup				Assm.	Basic Load Ratings	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width (cup) C	Max. Housing Radius r		Total Assm. Width T	Dynamic C (KN)
03066X	17.000	14.681	.8	03162	41.275	11.112	2.0	14.287	22	21.2
	.6693	.5780	.03		1.6250	.4375	.08	.5625		
05000 Series										
05062	15.875	14.381	1.5	05175	44.450	11.430	1.5	15.494	23.2	23.9
	.6250	.5662	.06		1.7500	.4500	.06	.6100		
05066	16.993	14.381	1.5	05185	47.000	11.112	1.3	14.381	23.2	23.9
	.6690	.5662	.06		1.8504	.4375	.05	.5662		
05068	17.462	14.381	.8	05185A	46.982	11.112	1.5	14.381	23.2	23.9
	.6875	.5662	.03		1.8497	.4375	.06	.5662		
05070X	18.000	14.381	1.5	05185-S	47.000	11.112	1.5	14.381	23.2	23.9
	.7087	.5662	.06		1.8504	.4375	.06	.5662		
05070XS	17.988	14.381	2.0	05186	46.990	12.000	1.5	15.250	23.2	23.9
	.7082	.5662	.08		1.8500	.4724	.06	.6004		
05075	19.050	14.381	1.3						23.2	23.9
	.7500	.5662	.05							
05075X	19.050	14.381	1.5						23.2	23.9
	.7500	.5662	.06							
05075XS	19.050	14.381	1.5						23.2	23.9
	.7500	.5662	.06							
05079	19.987	14.381	1.5						23.2	23.9
	.7869	.5662	.06							
07000 Series										
07079	20.000	14.260	1.5	07196	50.005	9.525	1.0	13.495	28.1	30.5
	.7874	.5614	.06		1.9687	.3750	.04	.5313		
07079X	19.987	14.260	1.5	07204	51.994	12.700	1.3	15.011	28.1	30.5
	.7869	.5614	.06		2.0470	.5000	.05	.5910		
07087	22.225	14.260	1.3	07205	52.000	12.700	2.0	15.011	28.1	30.5
	.8750	.5614	.05		2.0472	.5000	.08	.5910		



Tapered Roller Bearings



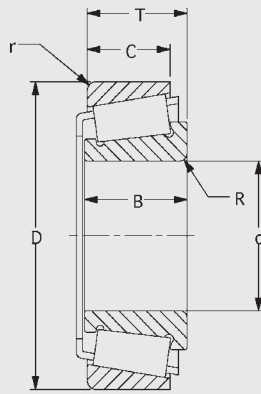
*Contact PEER Engineering for exact details.

Cone				Cup				Assm. Total Assm. Width T	Basic Load Ratings	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width (cup) C	Max. Housing Radius r		Dynamic C (KN)	Static CO(KN)
07087X	22.225	14.260	1.5	07205X	51.986	13.000	1.5	16.249	28.1	30.5
	.8750	.5614	.06		2.0467	.5118	.06	.6397		
07090X	22.987	14.260	2.5	07210X	50.800	12.700	1.5	15.011	28.1	30.5
	.9050	.5614	.10		2.0000	.5000	.06	.5910		
07093	23.812	14.260	1.5						28.1	30.5
	.9375	.5614	.06							
07096	25.159	14.260	1.5						28.1	30.5
	.9905	.5614	.06							
07097	25.000	14.260	1.5						28.1	30.5
	.9843	.5614	.06							
07098	24.981	14.260	1.5						28.1	30.5
	.9835	.5614	.06							
07099	25.273	14.260	1.5						28.1	30.5
	.9950	.5614	.06							
07100	25.400	14.260	1.0						28.1	30.5
	1.0000	.5614	.04							
07100-S	25.400	14.260	1.5						28.1	30.5
	1.0000	.5614	.06							
07100-SA	25.400	14.260	3.3						28.1	30.5
	1.0000	.5614	.13							
08000 Series										
08118	30.162	15.080	3.5	08231	58.738	10.716	1.0	14.683	27.5	32.9
	1.1875	.5937	.14		2.3125	.4219	.04	.5781		
08125	31.750	15.080	1.0	08237	58.788	10.716	1.0	14.683	27.5	32.9
	1.2500	.5937	.04		2.3145	.4219	.04	.5781		
09000 Series										
09062	15.875	21.539	.8	09194	49.225	17.462	3.5	23.020	39.1	40
	.6250	.8480	.03		1.9380	.6875	.14	.9063		

Tapered Roller Bearings



SERIES

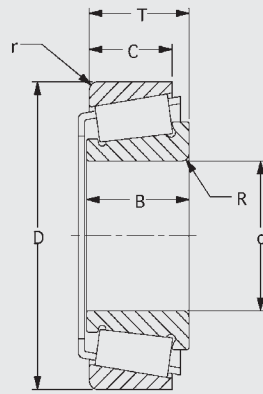


*Contact PEER Engineering for exact details.

Cone				Cup				Assm.	Basic Load Ratings	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width (cup) C	Max. Housing Radius r		Total Assm. Width T	Dynamic C (KN)
09078	19.050	21.539	1.3	09194-S	52.883	14.684	3.3	20.241	39.1	40
	.7500	.8480	.05		2.0820	.5781	.13	.7969		
09081	20.625	21.539	1.5	09195	49.225	14.288	1.3	19.845	39.1	40
	.8120	.8480	.06		1.9380	.5625	.05	.7813		
				09196	49.225	17.462	1.5	23.020	39.1	40
					1.9380	.6875	.06	.9063		
				09199	49.225	27.239	1.3	32.545	39.1	40
					1.9380	1.0724	.05	1.2813		
				09201	50.800	17.462	.5	20.637	39.1	40
					2.0000	.6875	.02	.8125		
				09207	52.819	14.173	1.5	19.731	39.1	40
					2.0795	.5580	.06	.7768		
				09194	49.225	17.462	3.5	21.209	39.1	40
	.7500	.7500	.05		1.9380	.6875	.14	.8350		
				09194-S	52.883	14.684	3.3	18.430	39.1	40
					2.0820	.5781	.13	.7256		
				09195	49.225	14.288	1.3	18.034	39.1	40
					1.9380	.5625	.05	.7100		
				09196	49.225	17.462	1.5	21.209	39.1	40
					1.9380	.6875	.06	.8350		
				09199	49.225	27.239	1.3	30.734	39.1	40
					1.9380	1.0724	.05	1.2100		
				09201	50.800	17.462	.5	18.826	39.1	40
					2.0000	.6875	.02	.7412		
				09207	52.819	14.173	1.5	17.920	39.1	40
					2.0795	.5580	.06	.7055		



Tapered Roller Bearings



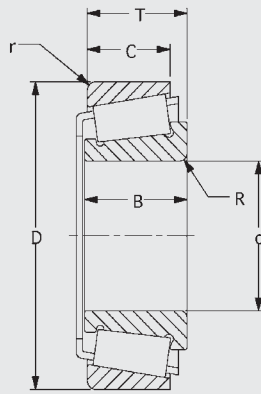
*Contact PEER Engineering for exact details.

Cone				Cup				Assm.	Basic Load Ratings	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width (cup) C	Max. Housing Radius r		Total Assm. Width T	Dynamic C (KN)
11000 Series										
11157	39.980	17.384	1.5	11300	76.200	14.288	1.5	18.009	45.7	56
	1.5740	.6844	.06		3.0000	.5625	.06	.7090		
11157X	40.000	17.384	1.8	11315-S	80.000	14.288	2.0	18.009	45.7	56
	1.5748	.6844	.07		3.1496	.5625	.08	.7090		
11162	41.275	17.384	1.5	11315	80.000	14.288	1.5	18.009	45.7	56
	1.6250	.6844	.06		3.1496	.5625	.06	.7090		
11163	41.275	17.384	.8						45.7	56
	1.6250	.6844	.03							
11165X	42.000	17.384	1.8						45.7	56
	1.6535	.6844	.07							
11500 Series										
11590	15.875	14.288	1.5	11520	42.862	9.525	1.5	14.287	17.6	17.6
	.6250	.5625	.06		1.6875	.3750	.06	.5625		
11590A	15.875	14.288	3.5						17.6	17.6
	.6250	.5625	.14							
LM11700 Series										
LM11749	17.462	14.605	1.3	LM11710	39.878	10.668	1.3	13.843	21.2	20.8
	.6875	.5750	.05		1.5700	.4200	.05	.5450		
LM11900 Series										
LM11949	19.050	16.637	1.3	LM11910	45.237	12.065	1.3	15.494	27.5	27.5
	.7500	.6550	.05		1.7810	.4750	.05	.6100		
12000 Series										
12168	42.862	17.145	1.5	12303	76.992	11.908	1.5	17.464	43.1	54.6
	1.6875	.6750	.06		3.0312	.4688	.06	.6876		
12175	44.450	17.145	1.5					17.464	43.1	54.6
	1.7500	.6750	.06					.6876		

Tapered Roller Bearings



SERIES

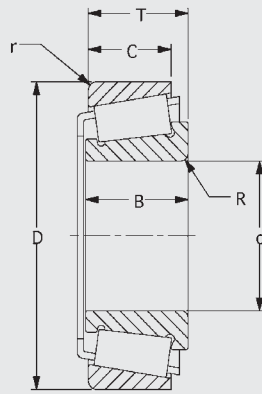


*Contact PEER Engineering for exact details.

Cone			Max. Shaft Radius R	Cup			Max. Housing Radius r	Assm. Total Assm. Width T	Basic Load Ratings	
Number	Bore d	Width (cone) B		Number	Outer Dia. D	Width (cup) C			Dynamic C (KN)	Static CO(KN)
12500 Series										
12580	20.638	19.845	1.5	12520	49.225	15.875	1.5	19.845	38	40.6
	.8125	.7813	.06		1.9380	.6250	.06	.7813		
M12600										
M12648	22.225	18.288	1.3	M12610	50.005	13.970	1.3	17.526	36.9	38
	.8750	.7200	.05		1.9687	.5500	.05	.6900		
M12648A	22.225	18.288	.4						36.9	38
	.8750	.7200	.01							
M12649	21.430	18.288	1.3						36.9	38
	.8437	.7200	.05							
M12649X	21.430	18.288	3.5						36.9	38
	.8437	.7200	.14							
LM12700 Series										
LM12748	21.430	16.637	1.3	LM12710	45.237	12.065	1.3	15.494	27.5	31
	.8437	.6550	.05		1.7810	.4750	.05	.6100		
LM12749	21.986	16.637	1.3	LM12711	45.974	12.065	1.3	15.494	27.5	31
	.8656	.6550	.05		1.8100	.4750	.05	.6100		
13000 Series										
13175	44.450	17.462	.1	13318	80.962	14.288	1.5	34.925	44.2	57.4
	1.7500	.6875	.01		3.1875	.5625	.06	1.3750		
13181	46.038	17.462	.8	13318	80.962	14.288	1.5	19.050	44.2	57.4
	1.8125	.6875	.03		3.1875	.5625	.06	.7500		
13600 Series										
13682	36.512	19.050	3.5	13620	69.012	15.083	.8	19.050	49.4	63.8
	1.4375	.7500	.14		2.7170	.5938	.03	.7500		
13685	38.100	19.050	3.5	13621	69.012	15.083	2.3	19.050	49.4	63.8
	1.5000	.7500	.14		2.7170	.5938	.09	.7500		
13685A	38.100	19.050	.8	13621A	69.012	14.321	2.3	18.288	49.4	63.8
	1.5000	.7500	.03		2.7170	.5638	.09	.7200		



Tapered Roller Bearings



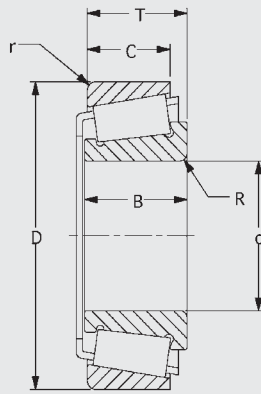
*Contact PEER Engineering for exact details.

Cone				Cup				Assm.	Basic Load Ratings	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width (cup) C	Max. Housing Radius r		Total Assm. Width T	Dynamic C (KN)
13687	38.100	19.050	2.0	13624	69.969	18.029	1.5	21.996	49.4	63.8
	1.5000	.7500	.08		2.7547	.7098	.06	.8660		
13800 Series										
13889	38.100	11.908	1.5	13830	63.500	9.525	.8	12.700	23.6	31
	1.5000	.4688	.06		2.5000	.3750	.03	.5000		
13890	38.481	11.908	.4	13830CP	63.500	9.525	.8	12.700	23.6	31
	1.5150	.4688	.01		2.5000	.3750	.03	.5000		
				13836	65.088	9.525	.8	12.700	23.6	31
					2.5625	.3750	.03	.5000		
14000 Series										
14116	30.226	19.583	.8	14272	69.012	14.288	3.3	19.050	53.9	67
	1.1900	.7710	.03		2.7170	.5625	.13	.7500		
14116W	30.226	19.583	.8	14274	69.012	15.875	3.3	19.845	53.9	67
	1.1900	.7710	.03		2.7170	.6250	.13	.7813		
14118A	30.000	19.583	3.5	14274A	68.956	15.875	3.3	19.845	53.9	67
	1.1811	.7710	.14		2.7148	.6250	.13	.7813		
14118AS	29.987	19.202	.8	14274-S	75.311	15.875	3.3	19.845	53.9	67
	1.1806	.7560	.03		2.9650	.6250	.13	.7813		
14124	31.750	19.583	.8	14275A	69.850	15.875	1.5	19.845	53.9	67
	1.2500	.7710	.03		2.7500	.6250	.06	.7813		
14125A	31.750	19.583	3.5	14276	69.012	15.875	1.3	19.845	53.9	67
	1.2500	.7710	.14		2.7170	.6250	.05	.7813		
14130	33.338	19.583	3.5	14277	69.012	18.415	2.3	22.385	53.9	67
	1.3125	.7710	.14		2.7170	.7250	.09	.8813		
14130X	33.338	19.583	1.5	14282	71.996	15.032	1.5	19.002	53.9	67
	1.3125	.7710	.06		2.8345	.5918	.06	.7481		
14131	33.338	19.583	.8	14283	72.085	18.415	2.3	22.385	53.9	67
	1.3125	.7710	.03		2.8380	.7250	.09	.8813		

Tapered Roller Bearings



SERIES

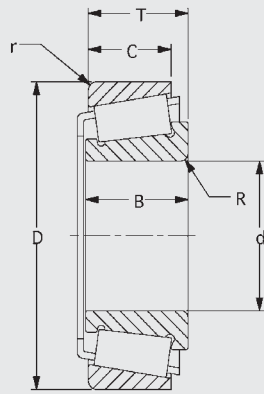


*Contact PEER Engineering for exact details.

Cone				Cup				Assm.	Basic Load Ratings	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width (cup) C	Max. Housing Radius r		Total Assm. Width T	Dynamic C (KN)
14131A	33.338	19.583	.8	14284	71.996	18.415	2.3	22.385	53.9	67
	1.3125	.7710	.03		2.8345	.7250	.09	.8813		
14137A	34.925	19.583	1.5	14299	77.788	15.875	1.3	19.845	53.9	67
	1.3750	.7710	.06		3.0625	.6250	.05	.7813		
14137AS	34.925	19.583	.5						53.9	67
	1.3750	.7710	.02							
14138A	34.925	19.583	3.5						53.9	67
	1.3750	.7710	.14							
14139	34.976	19.583	1.3						53.9	67
	1.3770	.7710	.05							
14139X	35.000	19.583	3.5						53.9	67
	1.3780	.7710	.14							
14500 Series										
14585	34.925	20.638	3.5	14525	68.262	15.875	2.3	20.638	51.5	64
	1.3750	.8125	.14		2.6875	.6250	.09	.8125		
15000 Series										
15100	25.400	20.638	3.5	15243	61.912	14.288	2.0	19.050	48.4	57
	1.0000	.8125	.14		2.4375	.5625	.08	.7500		
15100-S	25.400	20.638	1.3	15244	62.000	15.875	1.3	20.637	48.4	57
	1.0000	.8125	.05		2.4409	.6250	.05	.8125		
15101	25.400	20.638	.8	15244X	62.000	15.875	1.5	20.637	48.4	57
	1.0000	.8125	.03		2.4409	.6250	.06	.8125		
15102	25.400	20.638	1.5	15245	62.000	14.288	1.3	19.050	48.4	57
	1.0000	.8125	.06		2.4409	.5625	.05	.7500		
15103	26.157	20.638	.8	15249	63.500	15.875	1.5	20.637	48.4	57
	1.0298	.8125	.03		2.5000	.6250	.06	.8125		
15103-S	26.162	19.939	.8	15250	63.500	15.875	1.3	20.637	48.4	57
	1.0300	.7850	.03		2.5000	.6250	.05	.8125		



Tapered Roller Bearings



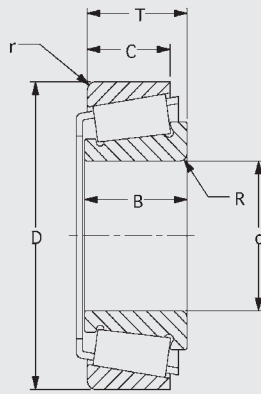
*Contact PEER Engineering for exact details.

Cone				Cup				Assm. Total Assm. Width T	Basic Load Ratings	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width (cup) C	Max. Housing Radius r		Dynamic C (KN)	Static CO(KN)
15106	26.988	20.638	.8	15250X	63.500	15.875	1.5	20.637	48.4	57
	1.0625	.8125	.03		2.5000	.6250	.06	.8125		
15112	28.575	20.638	3.5						48.4	57
	1.1250	.8125	.14							
15113	28.575	20.638	.8						48.4	57
	1.1250	.8125	.03							
15116	30.112	20.638	.8						48.4	57
	1.1855	.8125	.03							
15117	29.987	20.638	1.3						48.4	57
	1.1806	.8125	.05							
15117X	30.000	20.638	1.5						48.4	57
	1.1811	.8125	.06							
15118	30.213	20.638	3.5						48.4	57
	1.1895	.8125	.14							
15119	30.213	20.638	1.5						48.4	57
	1.1895	.8125	.06							
15120	30.213	20.638	.8						48.4	57
	1.1895	.8125	.03							
15120A	30.175	20.638	.5						48.4	57
	1.1880	.8125	.02							
15125	31.750	20.638	3.5						48.4	57
	1.2500	.8125	.14							
15126	31.750	20.638	.8						48.4	57
	1.2500	.8125	.03							
15500 Series										
15578	25.400	17.462	1.3	15520	57.150	13.495	1.5	17.462	40.2	45.5
	1.0000	.6875	.05		2.2500	.5313	.06	.6875		
15579X	25.987	17.462	3.5	15522A	59.530	15.083	3.3	19.446	40.2	45.5
	1.0231	.6875	.14		2.3437	.5938	.13	.7656		

Tapered Roller Bearings



SERIES

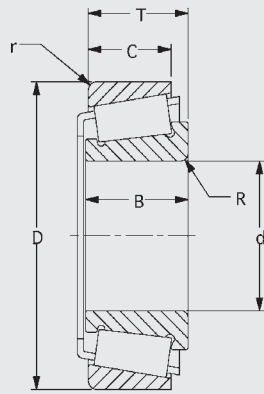


*Contact PEER Engineering for exact details.

Cone				Cup				Assm.	Basic Load Ratings	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width (cup) C	Max. Housing Radius r		Total Assm. Width T	Dynamic C (KN)
15580	26.988	17.462	3.5	15523	60.325	15.875	1.5	19.842	40.2	45.5
	1.0625	.6875	.14		2.3750	.6250	.06	.7812		
15590	28.575	17.462	3.5						40.2	45.5
	1.1250	.6875	.14							
16000 Series										
16131	33.338	20.638	3.5	16282	72.000	14.237	1.5	19.000	49.5	60
	1.3125	.8125	.14		2.8346	.5605	.06	.7480		
16137	34.925	20.638	3.5	16283	72.238	19.050	2.3	23.813	49.5	60
	1.3750	.8125	.14		2.8440	.7500	.09	.9375		
16143	36.512	20.638	3.5	16284	72.238	15.875	1.3	20.638	49.5	60
	1.4375	.8125	.14		2.8440	.6250	.05	.8125		
16150	38.100	20.638	3.5						49.5	60
	1.5000	.8125	.14							
16151	38.100	20.638	2.3						49.5	60
	1.5000	.8125	.09							
16500 Series										
16579	31.750	22.225	1.5	16522	68.262	17.462	.8	22.225		
	1.2500	.8750	.06		2.6875	.9875	.03	.8750		
16582	33.338	22.225	1.5							
	1.3125	.8750	.06							
16900 Series										
16986	42.987	19.837	1.5	16929	74.988	14.288	1.3	19.367		
	1.6924	.7810	.06		2.9523	.5625	.05	.7625		
17000 Series										
17098	24.981	16.566	1.5	17244	62.000	14.288	1.5	16.002	37.6	41.5
	.9835	.6522	.06		2.4409	.5625	.06	.6300		
17098X	25.000	16.566	1.5	17244A	61.981	14.288	1.5	16.002	37.6	41.5
	.9843	.6522	.06		2.4402	.5625	.06	.6300		



Tapered Roller Bearings



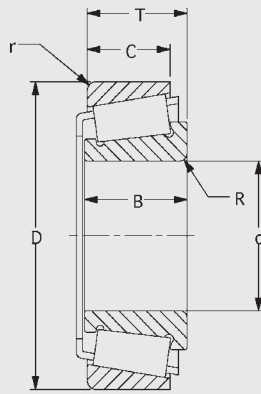
*Contact PEER Engineering for exact details.

Cone				Cup				Assm.	Basic Load Ratings	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width (cup) C	Max. Housing Radius r		Total Assm. Width T	Dynamic C (KN)
17118	29.987	16.566	1.5	17245XA	62.000	15.977	1.5	17.455	37.6	41.5
	1.1806	.6522	.06		2.4409	.6290	.06	.6872		
17118-S	30.000	16.566	1.5						37.6	41.5
	1.1811	.6522	.06							
17119	30.162	16.566	1.5						37.6	41.5
	1.1875	.6522	.06							
17500 Series										
17580	15.875	16.670	1.5	17520	42.862	13.495	1.5	16.670	27.4	27.4
	.6250	.6563	.06		1.6875	.5313	.06	.6563		
18000 Series										
18200	50.800	18.263	1.5	18335X	85.000	12.500	1.5	19.050	44.9	60.1
	2.0000	.7190	.06		3.3465	.4921	.06	.7500		
18204X	52.000	18.263	2.0	18335E	85.000	18.000	1.5	24.500	44.9	60.1
	2.0472	.7190	.08		3.3465	.7087	.06	.9646		
				18337	85.725	12.700	1.5	19.050	44.9	60.1
					3.3750	.5000	.06	.7500		
				18352	88.900	19.050	1.5	20.637	44.9	60.1
					3.5000	.7500	.06	.8125		
18500 Series										
18587	39.688	17.462	.8	18520	73.025	12.700	1.5	16.667	46.8	56
	1.5625	.6875	.03		2.8750	.5000	.06	.6562		
18590	41.275	17.462	3.5						46.8	56
	1.6250	.6875	.14							
18591	41.275	17.462	1.3						46.8	56
	1.6250	.6875	.05							
18600 Series										
18685	44.450	17.462	2.8	18620	79.375	13.495	1.5	17.462	49.5	62
	1.7500	.6875	.11		3.1250	.5313	.06	.6875		

Tapered Roller Bearings



SERIES

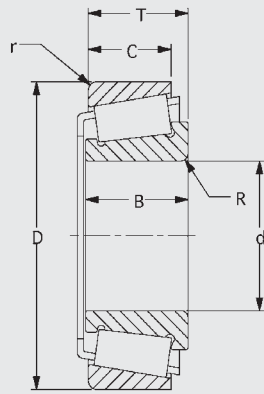


*Contact PEER Engineering for exact details.

Cone				Cup				Assm.	Basic Load Ratings	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width (cup) C	Max. Housing Radius r		Total Assm. Width T	Dynamic C (KN)
18690	46.038	17.462	2.8						49.5	62
	1.8125	.6875	.11							
18700 Series										
18780	46.038	17.462	2.3	18720	85.000	13.495	1.5	17.462	50.1	65.5
	1.8125	.6875	.09		3.3465	.5313	.06	.6875		
18790	50.800	17.462	3.5	18721	83.312	13.495	.8	17.462	50.1	65.5
	2.0000	.6875	.14		3.2800	.5313	.03	.6875		
				18723	88.900	16.670	1.3	20.637	50.1	65.5
					3.5000	.6563	.05	.8125		
				18724	88.900	13.495	1.3	17.462	50.1	65.5
					3.5000	.5313	.05	.6875		
19000 Series										
19138	34.976	16.520	1.5	19262	66.675	11.908	.8	15.875	44.1	54.3
	1.3770	.6504	.06		2.6250	.4688	.03	.6250		
19138A	4.976	16.520	1.5	19267X	68.000	12.000	1.5	16.020	44.1	54.3
	1.3770	.6504	.06		2.6772	.4724	.06	.6307		
19138X	35.000	16.520	2.0	19268	68.262	11.908	1.5	15.875	44.1	54.3
	1.3780	.6504	.08		2.6875	.4688	.06	.6250		
19143	36.512	16.520	1.5	19268X	68.275	16.032	1.5	20.000	44.1	54.3
	1.4375	.6504	.06		2.6880	.6312	.06	.7874		
19149X	38.000	16.520	2.0	19269	68.262	16.030	1.5	19.997	44.1	54.3
	1.4961	.6504	.08		2.6875	.6311	.06	.7873		
19150	38.100	16.520	1.5	19281	71.438	11.908	1.0	15.875	44.1	54.3
	1.5000	.6504	.06		2.8125	.4688	.04	.6250		
19153X	38.496	16.520	1.3	19282	71.438	15.875	1.5	17.462	44.1	54.3
	1.5156	.6504	.05		2.8125	.6250	.06	.6875		
				19283	72.000	14.288	1.5	17.018	44.1	54.3
					2.8346	.5625	.06	.6700		



Tapered Roller Bearings



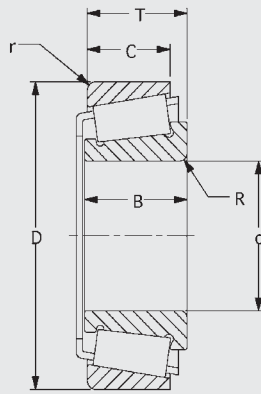
*Contact PEER Engineering for exact details.

Cone				Cup				Assm. Total Assm. Width T	Basic Load Ratings	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width (cup) C	Max. Housing Radius r		Dynamic C (KN)	Static CO(KN)
21000 Series										
21063	15.875	21.839	.8	21212	53.975	15.875	2.3	22.225	40.4	40
	.6250	.8598	.03		2.1250	.6250	.09	.8750		
21075	19.050	21.839	1.5	21213	53.975	15.875	.5	22.225	40.4	40
	.7500	.8598	.06		2.1250	.6250	.02	.8750		
21075A	19.050	21.839	1.5						40.4	40
	.7500	.8598	.06							
21075X	19.050	21.839	1.5						40.4	40
	.7500	.8598	.06							
L21500 Series										
L21549	15.875	10.998	1.3	L21511	34.989	8.712	1.3	10.998	13.3	13.1
	.6250	.4330	.05		1.3775	.3430	.05	.4330		
22700 Series										
22778	41.275	26.988	3.5	22720	82.550	20.638	3.3	26.195	80.8	108.1
	1.6250	1.0625	.14		3.2500	.8125	.13	1.0313		
22780	42.862	26.988	3.5	22721	82.550	20.638	.8	26.195	80.8	108.1
	1.6875	1.0625	.14		3.2500	.8125	.03	1.0313		
23000 Series										
23092	23.812	21.463	1.5	23250X	63.500	14.681	2.3	21.691	47.6	52.5
	.9375	.8450	.06		2.5000	.5780	.09	.8540		
23098-S	22.000	21.463	2.0	23255X	65.000	15.875	2.0	22.225	47.6	52.5
	.9843	.8450	.08		2.5591	.6250	.08	.8750		
23100	25.400	21.463	1.5	23256	65.088	15.875	1.5	22.225	47.6	52.5
	1.0000	.8450	.06		2.5625	.6250	.06	.8750		
23400 Series										
23491	31.750	26.988	1.5	23420	68.262	22.225	1.5	26.987	70.2	85.5
	1.2500	1.0625	.06		2.6875	.8750	.06	1.0625		

Tapered Roller Bearings



SERIES

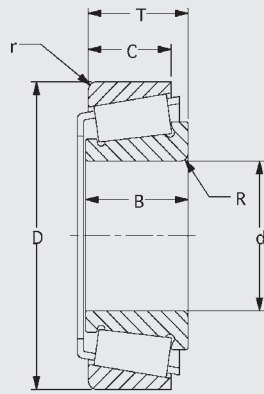


*Contact PEER Engineering for exact details.

Cone			Max. Shaft Radius R	Cup			Max. Housing Radius r	Assm. Total Assm. Width T	Basic Load Ratings	
Number	Bore d	Width (cone) B		Number	Outer Dia. D	Width (cup) C			Dynamic C (KN)	Static CO(KN)
23700 Series										
23790	34.925	26.988	3.5	23720	73.025	22.225	1.5	26.988		
	1.3750	1.0625	.14		2.8750	.8750	.06	1.0625		
24000 Series										
24112	28.575	18.974	1.5	24261	66.421	15.875	1.5	19.052		
	1.1250	.7470	.06		2.6150	.6250	.06	.7501		
24118	30.162	18.974	1.5							
	1.1875	.7470	.06							
25500 Series										
25570	36.512	25.400	3.5	25518	81.973	19.114	1.0	23.876	80.9	106
	1.4375	1.0000	.14		3.2273	.7525	.04	.9400		
25572	38.100	25.400	.8	25519	82.550	19.050	2.0	23.813	80.9	106
	1.5000	1.0000	.03		3.2500	.7500	.08	.9375		
25576	42.862	25.400	3.5	25520	82.931	19.050	.8	23.813	80.9	106
	1.6875	1.0000	.14		3.2650	.7500	.03	.9375		
25577	42.875	25.400	3.5	25521	83.058	19.050	3.3	23.813	80.9	106
	1.6880	1.0000	.14		3.2700	.7500	.13	.9375		
25578	42.862	25.400	2.3	25522	83.058	19.114	2.0	23.876	80.9	106
	1.6875	1.0000	.09		3.2700	.7525	.08	.9400		
25580	44.450	25.400	3.5	25523	82.931	22.225	2.3	26.988	80.9	106
	1.7500	1.0000	.14		3.2650	.8750	.09	1.0625		
25581	44.450	25.400	.5	25524	82.931	19.050	2.3	23.813	80.9	106
	1.7500	1.0000	.02		3.2650	.7500	.09	.9375		
25582	44.450	25.400	5.0	25526	85.000	19.050	2.3	23.813	80.9	106
	1.7500	1.0000	.20		3.3465	.7500	.09	.9375		
25584	44.983	25.400	1.5	25527	85.000	22.225	2.3	26.988	80.9	106
	1.7710	1.0000	.06		3.3465	.8750	.09	1.0625		
25584A	44.988	25.400	3.5	25528	92.075	19.050	.8	23.813	80.9	106
	1.7712	1.0000	.14		3.6250	.7500	.03	.9375		



Tapered Roller Bearings



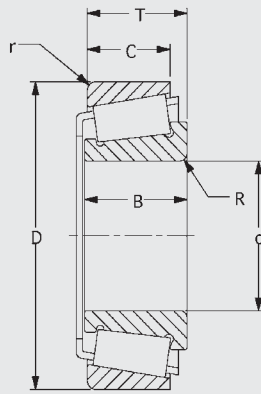
*Contact PEER Engineering for exact details.

Cone				Cup				Assm. Total Assm. Width T	Basic Load Ratings	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width (cup) C	Max. Housing Radius r		Dynamic C (KN)	Static CO(KN)
25590	45.618	25.400	3.5						80.9	106
	1.7960	1.0000	.14							
25592	46.038	25.400	3.5						80.9	106
	1.8125	1.0000	.14							
25800 Series										
25877	34.925	24.608	1.5	25820	73.025	19.050	2.3	23.813	72.1	88
	1.3750	.9688	.06		2.8750	.7500	.09	.9375		
25877A	34.925	24.608	.8	25821	73.025	19.050	.8	23.813	72.1	88
	1.3750	.9688	.03		2.8750	.7500	.03	.9375		
25878	34.925	24.608	3.5						72.1	88
	1.3750	.9688	.14							
25880	36.487	24.608	1.5						72.1	88
	1.4365	.9688	.06							
26000 Series										
26093	23.812	18.923	2.3	26274	69.723	19.050	1.5	19.050	51.1	56.5
	.9375	.7450	.09		2.7450	.7500	.06	.7500		
26100	25.400	18.923	1.5	26283	72.000	15.875	1.5	19.000	51.1	56.5
	1.0000	.7450	.06		2.8346	.6250	.06	.7480		
26112	28.575	18.923	1.5	26283-S	72.000	15.875	2.0	19.000	51.1	56.5
	1.1250	.7450	.06		2.8346	.6250	.08	.7480		
26118	29.987	18.923	1.5	26300	76.200	15.875	1.5	19.000	51.1	56.5
	1.1806	.7450	.06		3.0000	.6250	.06	.7480		
26118-S	30.000	18.923	1.5	26334	85.000	15.875	1.6	19.000	51.1	56.5
	1.1811	.7450	.06		3.3465	.6250	.06	.7480		
26126	32.004	18.923	1.5					42.761	51.1	56.5
	1.2600	.7450	.06					1.6835		
26126X	32.000	18.923	2.0					19.000	51.1	56.5
	1.2598	.7450	.08					.7480		

Tapered Roller Bearings



SERIES

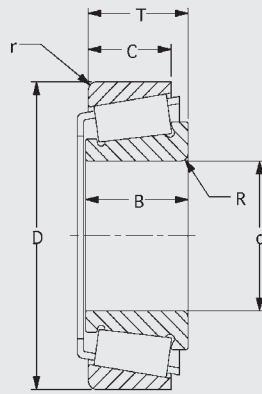


*Contact PEER Engineering for exact details.

Cone				Cup				Assm.	Basic Load Ratings	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width (cup) C	Max. Housing Radius r		Total Assm. Width T	Dynamic C (KN)
26131	33.338	18.923	3.5					19.000	51.1	56.5
	1.3125	.7450	.14					.7480		
26132	33.338	18.923	1.5						51.1	56.5
	1.3125	.7450	.06							
26800 Series										
26877	36.512	25.400	.8	26820	80.167	20.638	3.3	25.400	79.2	103.4
	1.4375	1.0000	.03		3.1562	.8125	.13	1.0000		
26878	38.100	25.400	.8	26821	80.167	24.608	3.3	29.370	79.2	103.4
	1.5000	1.0000	.03		3.1562	.9688	.13	1.1563		
26880	39.688	25.400	1.5	26822	79.375	19.050	.8	23.813	79.2	103.4
	1.5625	1.0000	.06		3.1250	.7500	.03	.9375		
26881	39.688	25.400	3.5	26822A	79.375	19.050	2.3	23.813	79.2	103.4
	1.5625	1.0000	.14		3.1250	.7500	.09	.9375		
26882	41.275	25.400	3.5	26823	76.200	20.638	1.5	25.400	79.2	103.4
	1.6250	1.0000	.14		3.0000	.8125	.06	1.0000		
26883	35.000	25.400	.8	26824	80.000	19.050	1.3	23.813	79.2	103.4
	1.3780	1.0000	.03		3.1496	.7500	.05	.9375		
26884	42.875	25.400	3.5	26830	80.167	20.638	.8	25.400	79.2	103.4
	1.6880	1.0000	.14		3.1562	.8125	.03	1.0000		
26885	41.275	25.400	.8	26831	88.500	20.638	.8	25.400	79.2	103.4
	1.6250	1.0000	.03		3.4843	.8125	.03	1.0000		
26886	42.875	25.400	1.5						79.2	103.4
	1.6880	1.0000	.06							
27600 Series										
27680	73.025	25.400	3.5	27620	125.412	19.845	1.5	25.400	102.5	167.3
	2.8750	1.0000	.14		4.9375	.7813	.06	1.0000		
27684	76.200	25.400	3.5	27621	125.412	25.400	3.3	28.575	102.5	167.3
	3.0000	1.0000	.14		4.9375	1.0000	.13	1.1250		



Tapered Roller Bearings



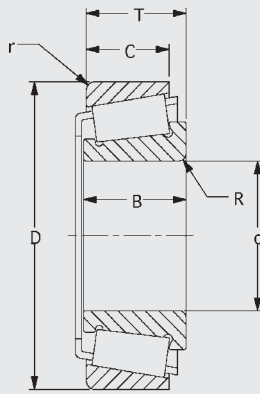
*Contact PEER Engineering for exact details.

Cone				Cup				Assm. Total Assm. Width T	Basic Load Ratings	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width (cup) C	Max. Housing Radius r		Dynamic C (KN)	Static CO(KN)
27684A	76.200	25.400	.8						102.5	167.3
	3.0000	1.0000	.03							
27687	82.550	25.400	3.5						102.5	167.3
	3.2500	1.0000	.14							
27689	83.345	25.400	.8						102.5	167.3
	3.2813	1.0000	.03							
27690	83.345	25.400	3.5						102.5	167.3
	3.2813	1.0000	.14							
27691	83.345	25.400	6.4						102.5	167.3
	3.2813	1.0000	.25							
27695	84.976	25.400	5.0						102.5	167.3
	3.3455	1.0000	.20							
28000 Series										
28118	30.162	20.940	1.5	28300	76.200	15.507	1.3	20.637	55.3	64.8
	1.1875	.8244	.06		3.0000	.6105	.05	.8125		
28137	34.925	20.940	1.5	28300X	76.200	15.494	1.5	20.625	55.3	64.8
	1.3750	.8244	.06		3.0000	.6100	.06	.8120		
28138	34.976	20.940	1.5	28315	80.000	15.875	1.5	21.006	55.3	64.8
	1.3770	.8244	.06		3.1496	.6250	.06	.8270		
28138X	35.000	20.940	2.0	28315A	80.000	15.875	2.0	21.006	55.3	64.8
	1.3780	.8244	.08		3.1496	.6250	.08	.8270		
28150	38.100	20.940	1.5	28316	80.167	15.875	1.5	21.006	55.3	64.8
	1.5000	.8244	.06		3.1562	.6250	.06	.8270		
28151	38.100	20.940	3.5	28317	80.035	15.875	1.5	21.433	55.3	64.8
	1.5000	.8244	.14		3.1510	.6250	.06	.8438		
28158	40.000	20.940	1.5						55.3	64.8
	1.5748	.8244	.06							
28159	39.980	20.940	3.5						55.3	64.8
	1.5740	.8244	.14							

Tapered Roller Bearings



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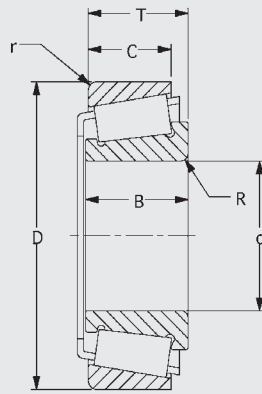


*Contact PEER Engineering for exact details.

Cone				Cup				Assm.	Basic Load Ratings	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width (cup) C	Max. Housing Radius r		Total Assm. Width T	Dynamic C (KN)
28500 Series										
28576	44.869	25.400	3.5	28520	89.980	19.987	2.3	24.750	86.1	122.2
	1.7665	1.0000	.14		3.5425	.7869	.09	.9744		
28579	49.987	25.400	2.3	28521	92.075	19.845	.8	24.607	86.1	122.2
	1.9680	1.0000	.09		3.6250	.7813	.03	.9688		
28580	50.800	25.400	3.5	28523	92.075	23.017	2.3	27.780	86.1	122.2
	2.0000	1.0000	.14		3.6250	.9062	.09	1.0937		
28580A	50.800	25.400	.8	28526	99.985	19.845	3.3	24.607	86.1	122.2
	2.0000	1.0000	.03		3.9364	.7813	.13	.9688		
28584	52.388	25.400	3.5						86.1	122.2
	2.0625	1.0000	.14							
28600 Series										
28678	50.800	24.608	3.5	28621	96.838	19.446	.8	24.608	89.7	129
	2.0000	.9688	.14		3.8125	.7656	.03	.9688		
28680	55.562	24.608	3.5	28622	97.630	19.446	.8	24.608	89.7	129
	2.1875	.9688	.14		3.8437	.7656	.03	.9688		
28682	57.150	24.608	3.5	28622A	97.630	19.446	3.3	24.608	89.7	129
	2.2500	.9688	.14		3.8437	.7656	.13	.9688		
				28623	98.425	19.446	.8	24.608	89.7	129
					3.8750	.7656	.03	.9688		
28900 Series										
28970	54.996	25.400	2.0	28919	99.979	19.050	1.5	24.605	92.3	140.1
	2.1652	1.0000	.08		3.9362	.7500	.06	.9687		
28980	59.977	25.400	3.5	28920	101.600	19.845	3.3	25.400	92.3	140.1
	2.3613	1.0000	.14		4.0000	.7813	.13	1.0000		
28985	60.325	25.400	3.5	28921	100.000	19.845	3.3	25.400	92.3	140.1
	2.3750	1.0000	.14		3.9370	.7813	.13	1.0000		
28995	62.738	25.400	3.5	28921A	100.000	19.845	.8	25.400	92.3	140.1
	2.4700	1.0000	.14		3.9370	.7813	.03	1.0000		



Tapered Roller Bearings



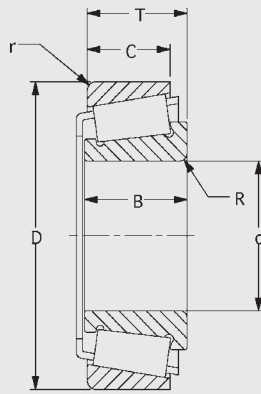
*Contact PEER Engineering for exact details.

Cone				Cup				Assm. Total Assm. Width T	Basic Load Ratings	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width (cup) C	Max. Housing Radius r		Dynamic C (KN)	Static CO(KN)
29000 Series										
29168	42.862	19.164	1.5	29334	84.988	15.875	1.5	19.000		
	1.6875	.7545	.06		3.3460	.6250	.06	.7480		
29177	44.983	19.164	2.0							
	1.7710	.7545	.08							
29500 Series										
29580	60.000	25.400	3.5	29520	107.950	19.050	3.3	25.400	95.9	151.3
	2.3622	1.0000	.14		4.2500	.7500	.13	1.0000		
29582	60.000	25.400	.8	29521	110.000	19.050	1.3	25.400	95.9	151.3
	2.3622	1.0000	.03		4.3307	.7500	.05	1.0000		
29585	63.500	25.400	3.5	29522	107.950	19.050	.8	25.400	95.9	151.3
	2.5000	1.0000	.14		4.2500	.7500	.03	1.0000		
29586	63.500	25.400	1.5						95.9	151.3
	2.5000	1.0000	.06							
29588	64.988	25.400	3.5						95.9	151.3
	2.5586	1.0000	.14							
29590	66.675	25.400	3.5						95.9	151.3
	2.6250	1.0000	.14							
29600 Series										
29665	57.150	25.400	3.5	29620	112.712	19.050	3.3	25.400	99	156
	2.2500	1.0000	.14		4.4375	.7500	.13	1.0000		
29670	63.500	25.400	3.5	29624	114.300	22.225	3.3	27.780	99	156
	2.5000	1.0000	.14		4.5000	.8750	.13	1.0937		
29675	69.850	25.400	1.5	29630	120.650	19.050	3.3	25.400	99	156
	2.7500	1.0000	.06		4.7500	.7500	.13	1.0000		
29676	69.850	25.400	1.5						99	156
	2.7500	1.0000	.06							
29677	70.000	25.400	1.5						99	156
	2.7559	1.0000	.06							

Tapered Roller Bearings



SERIES

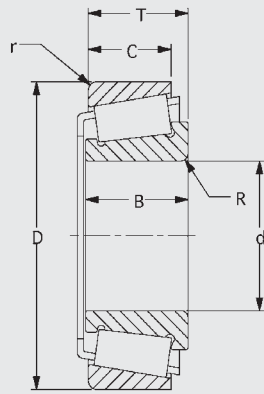


*Contact PEER Engineering for exact details.

Cone				Cup				Assm.	Basic Load Ratings	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width (cup) C	Max. Housing Radius r		Total Assm. Width T	Dynamic C (KN)
29680	70.637	25.400	1.3						99	156
	2.7810	1.0000	.05							
29681	70.637	25.400	3.5						99	156
	2.7810	1.0000	.14							
29685	73.025	25.400	3.5						99	156
	2.8750	1.0000	.14							
29688	73.817	25.400	1.5						99	156
	2.9062	1.0000	.06							
LM29700 Series										
LM29749	38.100	18.288	2.3	LM29710	65.088	13.970	1.3	18.034	50	57
	1.5000	.7200	.09		2.5625	.5500	.05	.7100		
LM29749X	38.100	18.288	2.3	LM29710X	65.088	13.970	1.3	18.034	50	57
	1.5000	.7200	.09		2.5625	.5500	.05	.7100		
				LM29711	65.088	15.748	1.3	19.812	50	57
					2.5625	.6200	.05	.7800		
31500 Series										
31590	33.338	28.575	.8	31520	76.200	23.812	3.3	29.370	85.8	106
	1.3125	1.1250	.03		3.0000	.9375	.13	1.1563		
31594	34.925	28.575	1.5	31521	76.200	23.812	1.3	29.370	85.8	106
	1.3750	1.1250	.06		3.0000	.9375	.05	1.1563		
31597	36.512	28.575	3.5						85.8	106
	1.4375	1.1250	.14							
33000 Series										
33225	57.150	30.162	3.5	33461	117.475	23.812	.8	30.162	123	190
	2.2500	1.1875	.14		4.6250	.9375	.03	1.1875		
33251	63.500	30.162	.8	33461X	117.475	23.812	.8	30.162	123	190
	2.5000	1.1875	.03		4.6250	.9375	.03	1.1875		
33261	66.675	30.162	5.5	33462	117.475	23.812	3.3	30.162	123	190
	2.6250	1.1875	.22		4.6250	.9375	.13	1.1875		



Tapered Roller Bearings



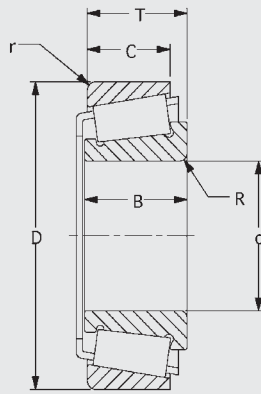
*Contact PEER Engineering for exact details.

Cone				Cup				Assm. Total Assm. Width T	Basic Load Ratings	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width (cup) C	Max. Housing Radius r		Dynamic C (KN)	Static CO(KN)
33262	66.675	30.162	3.5	33472	120.000	23.444	.8	29.794	123	190
	2.6250	1.1875	.14		4.7244	.9230	.03	1.1730		
33262A	66.675	30.162	.8	33475	120.650	23.444	.8	29.794	123	190
	2.6250	1.1875	.03		4.7500	.9230	.03	1.1730		
33269	68.262	30.162	3.5						123	190
	2.6875	1.1875	.14							
33275	69.850	30.162	3.5						123	190
	2.7500	1.1875	.14							
33281	71.438	30.162	3.5						123	190
	2.8125	1.1875	.14							
33287	73.025	30.162	3.5						123	190
	2.8750	1.1875	.14							
33287A	73.025	30.162	.3						123	190
	2.8750	1.1875	.01							
33800 Series										
33880	38.100	28.575	3.5	33821	95.250	22.225	2.3	27.783	105	137
	1.5000	1.1250	.14		3.7500	.8750	.09	1.0938		
33885	44.450	28.575	.8	33822	95.250	22.225	.8	27.783	105	137
	1.7500	1.1250	.03		3.7500	.8750	.03	1.0938		
33887X	50.000	28.575	6.0						105	137
	1.9685	1.1250	.24							
33889	50.800	28.575	3.5						105	137
	2.0000	1.1250	.14							
33890	52.388	28.575	1.5						105	137
	2.0625	1.1250	.06							
33891	52.388	28.575	3.5						105	137
	2.0625	1.1250	.14							
33895	53.975	28.575	1.5						105	137
	2.1250	1.1250	.06							

Tapered Roller Bearings



SERIES

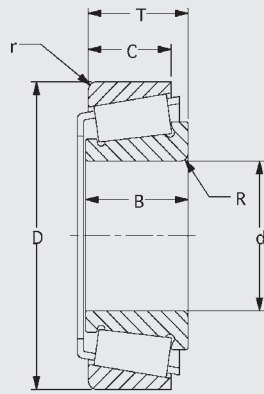


*Contact PEER Engineering for exact details.

Cone				Cup				Assm.	Basic Load Ratings	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width (cup) C	Max. Housing Radius r		Total Assm. Width T	Dynamic C (KN)
35000 Series										
35175	44.450	23.012	3.5	35326	82.931	17.462	.8	22.225	72	83.8
	1.7500	.9060	.14		3.2650	.6875	.03	.8750		
35176	44.450	23.012	.8						72	83.8
	1.7500	.9060	.03							
36000 Series										
36137	34.925	29.845	1.5	36300	76.200	23.812	3.3	29.370	87	
	1.3750	1.1750	.06		3.0000	.9375	.13	1.1563		
M38500 Series										
M38545	33.338	20.638	3.5	M38510	66.675	16.670	2.3	20.638	54.3	68.4
	1.3125	.8125	.14		2.6250	.6563	.09	.8125		
M38547	34.988	20.638	3.5	M38511	65.987	16.670	2.3	20.638	54.3	68.4
	1.3775	.8125	.14		2.5979	.6563	.09	.8125		
M38549	34.925	20.638	3.5	M38512	66.421	16.670	2.3	20.638	54.3	68.4
	1.3750	.8125	.14		2.6150	.6563	.09	.8125		
				M38514	68.262	16.670	2.3	20.638	54.3	68.4
					2.6875	.6563	.09	.8125		
39000 Series										
*39225DA	57.150	84.125	.8	39412	104.775	15.875	2	42.853	84.2	112.8
	2.2500	3.3120	.03		4.1250	.6250	.08	1.6871		
*39225DAA	57.150	84.125	.8	39414X	105.000	16.000	2	43.985	84.2	112.8
	2.2500	3.3120	.03		4.1339	.6299	.08	1.7317		
*39225DE	57.150	101.600	.8	39415X	105.500	21.000	2	50.991	84.2	112.8
	2.2500	4.0000	.03		4.1535	.8268	.08	2.0075		
*39225DEE	57.150	101.600	.8	39422	107.158	21.204	2.3	43.985	84.2	112.8
	2.2500	4.0000	.03		4.2188	.8348	.09	1.7317		
*39236DE	60.000	101.600	.8	39433	110.058	17.236	2.3	43.985	84.2	112.8
	2.3622	4.0000	.03		4.3330	.6786	.09	1.7317		



Tapered Roller Bearings



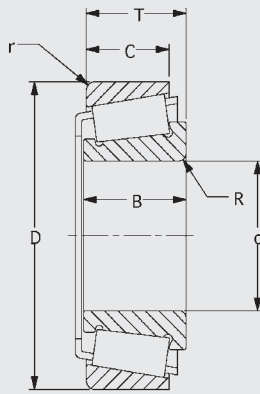
*Contact PEER Engineering for exact details.

Cone				Cup				Assm. Total Assm. Width T	Basic Load Ratings	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width (cup) C	Max. Housing Radius r		Dynamic C (KN)	Static CO(KN)
*39236DEE	60.000	101.600	.8						84.2	112.8
	2.3622	4.0000	.03							
*39243DA	61.912	84.125	.8						84.2	112.8
	2.4375	3.3120	.03							
*39243DAA	61.912	84.125	.8						84.2	112.8
	2.4375	3.3120	.03							
*39243DE	61.912	101.600	.8						84.2	112.8
	2.4375	4.0000	.03							
*39243DEE	61.912	101.600	.8						84.2	112.8
	2.4375	4.0000	.03							
*39250DA	63.500	84.125	.8						84.2	112.8
	2.5000	3.3120	.03							
*39250DAA	63.500	84.125	.8						84.2	112.8
	2.5000	3.3120	.03							
*39250DE	63.500	101.600	.8						84.2	112.8
	2.5000	4.0000	.03							
*39250DEE	63.500	101.600	.8						84.2	112.8
	2.5000	4.0000	.03							
*39255DA	65.000	84.125	.8						84.2	112.8
	2.5591	3.3120	.03							
*39255DE	65.000	101.600	.8						84.2	112.8
	2.5591	4.0000	.03							
*39255DEE	65.000	101.600	.8						84.2	112.8
	2.5591	4.0000	.03							
*39236	59.987	22.000	2.3	*39412-B	104.775	15.875	2	10.320	84.2	112.8
	2.3617	.8661	.09		4.1250	.6250	.08	.4063		
*39250	63.500	22.000	2	39412	104.775	15.875	2	21.433	84.2	112.8
	2.5000	.8661	.08		4.1250	.6250	.08	.8438		

Tapered Roller Bearings



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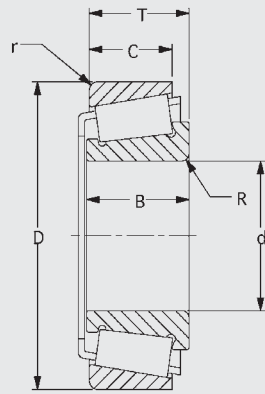


*Contact PEER Engineering for exact details.

Cone				Cup				Assm.	Basic Load Ratings	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width (cup) C	Max. Housing Radius r		Total Assm. Width T	Dynamic C (KN)
*39252X	64.000	22.000	2.3	39414X	105.000	16.000	2	22.000	84.2	112.8
	2.5197	.8661	.09		4.1339	.6299	.08	.3661		
				39415X	105.500	21.000	2	25.502	84.2	112.8
					4.1535	.8268	.08	1.0040		
				39422	107.158	21.204	2.3	22.000	84.2	112.8
					4.2188	.8348	.09	.8661		
				39433	110.058	17.236	2.3	22.000	84.2	112.8
					4.3330	.6786	.09	.8661		
*39224DA	55.562	86.144	.8						84.2	112.8
	2.1875	3.3915	.03							
*39251DE	63.602	93.500	1						84.2	112.8
	2.5040	3.6811	.04							
39500 Series										
39573	50.800	30.162	.8	39520	112.712	23.812	3.3	30.163	142	204
	2.0000	1.1875	.03		4.4375	.9375	.13	1.1875		
39575	50.800	30.162	3.5	*39520-B	112.712	23.812	3.3	11.908	142	204
	2.0000	1.1875	.14		4.4375	.9375	.13	.4688		
39578	53.975	30.162	3.5	*39520-BXX	112.712	23.812	3.3	11.908	142	204
	2.1250	1.1875	.14		4.4375	.9375	.13	.4688		
39580	57.150	30.162	3.5	*39520DC	112.712	55.562	.8	68.263	142	204
	2.2500	1.1875	.14		4.4375	2.1875	.03	2.6875		
39581	57.150	30.162	8	39520P	112.712	23.812	3.3	30.163	142	204
	2.2500	1.1875	.31		4.4375	.9375	.13	1.1875		
39582A	60.000	30.162	.8	*39520XX	112.712	23.812	3.3	30.163	142	204
	2.3622	1.1875	.03		4.4375	.9375	.13	1.1875		
*J39582	60.000	31.000	3.5	39521	112.712	23.812	.8	30.163	142	204
	2.3622	1.2205	.14		4.4375	.9375	.03	1.1875		



Tapered Roller Bearings



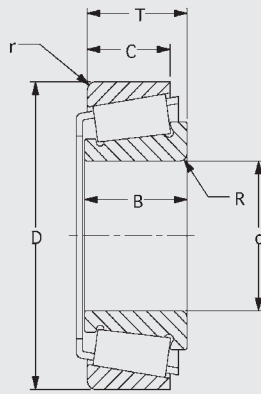
*Contact PEER Engineering for exact details.

Cone				Cup				Assm. Total Assm. Width T	Basic Load Ratings	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width (cup) C	Max. Housing Radius r		Dynamic C (KN)	Static C0(KN)
39585	63.500	30.162	3.5	39522	112.712	30.162	3.3	36.513	142	204
	2.5000	1.1875	.14		4.4375	1.1875	.13	1.4375		
39585A	63.500	30.162	.8	39528	119.985	26.949	.8	32.751	142	204
	2.5000	1.1875	.03		4.7238	1.0610	.03	1.2894		
39585P	63.500	30.162	3.5						142	204
	2.5000	1.1875	.14							
*39585XX	63.500	30.162	3.5						142	204
	2.5000	1.1875	.14							
39586	64.988	30.924	2.3						142	204
	2.5586	1.2175	.09							
39589	66.675	30.162	1.5						142	204
	2.6250	1.1875	.06							
39590	66.675	30.162	3.5						142	204
	2.6250	1.1875	.14							
39590A	66.650	30.162	3.5						142	204
	2.6240	1.1875	.14							
*39590XX	66.675	30.162	3.5						142	204
	2.6250	1.1875	.14							
39591	66.675	30.162	5.5						142	204
	2.6250	1.1875	.22							
39585D	63.500	60.325	.8	39520	112.712	23.812	3.3	60.325	142	204
	2.5000	2.3750	.03		4.4375	.9375	.13	2.3750		
				39520P	112.712	23.812	3.3	60.325	142	204
					4.4375	.9375	.13	2.3750		
				*39520XX	112.712	23.812	3.3	60.325	142	204
					4.4375	.9375	.13	2.3750		
				39521	112.712	23.812	.8	60.325	142	204
					4.4375	.9375	.03	2.3750		

Tapered Roller Bearings



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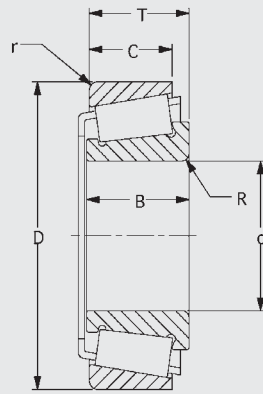


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Cone				Cup				Assm.	Basic Load Ratings	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width (cup) C	Max. Housing Radius r		Total Assm. Width T	Dynamic C (KN)
				39522	112.712	30.162	3.3	73.025	142	204
					4.4375	1.1875	.13	2.8750		
				39528	119.985	26.949	.8	65.502	142	204
					4.7238	1.0610	.03	2.5788		
41000 Series										
41100	25.400	24.257	2.3	*41286-B	72.626	17.462	1.5	12.700	60.7	60.3
	1.0000	.9550	.09		2.8593	.6875	.06	.5000		
41106	26.988	24.257	2.3	41286	72.626	17.462	1.5	24.607	60.7	60.3
	1.0625	.9550	.09		2.8593	.6875	.06	.9688		
41125	28.575	24.257	4.8	*41294D	74.612	41.275	1.5	55.565	60.7	60.3
	1.1250	.9550	.19		2.9375	1.6250	.06	2.1876		
*41125W	28.575	24.257	2.3						60.7	60.3
	1.1250	.9550	.09							
41126	28.575	24.257	1.5						60.7	60.3
	1.1250	.9550	.06							
*NA41125	28.575	27.783	2.3	*41294D	74.612	41.275	1.5	55.565	60.7	60.3
	1.1250	1.0938	.09		2.9375	1.625	.06	2.1876		
42000 Series										
*42314DE	80.000	127.000	.8	42584	148.430	21.433	3	57.150	141.9	226.5
	3.1496	5.0000	.03		5.8437	.8438	.12	2.2500		
*42314DEE	80.000	127.000	.8	*42584XX	148.430	21.433	3	57.150	141.9	226.5
	3.1496	5.0000	.03		5.8437	.8438	.12	2.2500		
*42318DA	80.962	106.362	.8	42585	148.430	25.400	3.3	57.150	141.9	226.5
	3.1875	4.1875	.03		5.8437	1.0000	1.3	2.2500		
*42318DAA	80.962	106.362	.8	42586	148.430	31.750	3.3	69.850	141.9	226.5
	3.1875	4.1875	.03		5.8437	1.2500	.13	2.7500		
*42318DE	80.962	127.000	.8	42587	149.225	24.608	3.3	63.500	141.9	226.5
	3.1875	5.0000	.03		5.875	.9688	.13	2.5000		



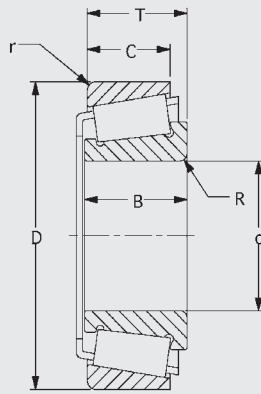
Tapered Roller Bearings



*Contact PEER Engineering for exact details.

Cone				Cup				Assm.	Basic Load Ratings	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width (cup) C	Max. Housing Radius r		Total Assm. Width T	Dynamic C (KN)
*42318DEE	80.962	127.000	.8	42590	149.974	24.608	3.3	63.500	141.9	226.5
	3.1875	5.0000	.03		5.9045	.9688	.13	2.5000		
*42325DE	82.550	127.000	.8						141.9	226.5
	3.2500	5.0000	.03							
*42325DEE	82.550	127.000	.8						141.9	226.5
	3.2500	5.0000	.03							
*42334DE	85.000	127.000	.8						141.9	226.5
	3.3465	5.0000	.03							
*42334DEE	85.000	127.000	.8						141.9	226.5
	3.3465	5.0000	.03							
*42343DA	87.312	106.362	.8						141.9	226.5
	3.4375	4.1875	.03							
*42343DAA	87.312	106.362	.8						141.9	226.5
	3.4375	4.1875	.03							
*42343DE	87.312	127.000	.8						141.9	226.5
	3.4375	5.0000	.03							
*42343DEE	87.312	127.000	.8						141.9	226.5
	3.4375	5.0000	.03							
*42350DA	88.900	106.362	.8						141.9	226.5
	3.5000	4.1875	.03							
*42350DAA	88.900	106.362	.8						141.9	226.5
	3.5000	4.1875	.03							
*42350DE	88.900	127.000	.8						141.9	226.5
	3.5000	5.0000	.03							
*42350DEE	88.900	127.000	.8						141.9	226.5
	3.5000	5.0000	.03							
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Tapered Roller Bearings



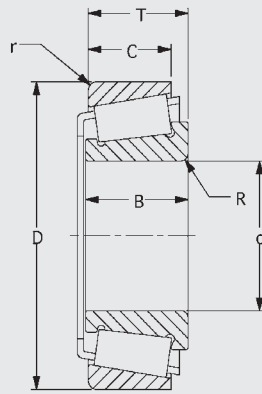
*Contact PEER Engineering for exact details.

SERIES

Cone				Cup				Assm.	Basic Load Ratings	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width (cup) C	Max. Housing Radius r		Total Assm. Width T	Dynamic C (KN)
*42354DEE	90.000	127.000	0.8						141.9	226.5
	3.5433	5.0000	.03							
42362D	92.075	57.942	1.5						141.9	226.5
	3.6250	2.2812	.06							
*42363D	92.075	59.929	1.5						141.9	226.5
	3.6250	2.3594	.06							
42346	87.960	28.971	3	42584	148.430	21.433	3	28.575	141.9	226.5
	3.4630	1.1406	.12		5.8437	.8438	.12	1.1250		
42350	88.900	28.971	3	*42584XX	148.430	21.433	3	28.575	141.9	226.5
	3.5000	1.1406	.12		5.8437	.8438	.12	1.1250		
42354X	90.000	28.971	3	42585	148.430	25.400	3.3	28.575	141.9	226.5
	3.5433	1.1406	.12		5.8437	1.0000	.13	1.1250		
42362	92.075	28.971	3.5	42586	148.430	31.750	3.3	34.925	141.9	226.5
	3.6250	1.1406	.14		5.8437	1.2500	.13	1.3750		
42368	93.662	28.971	3	42587	149.225	24.608	3.3	31.750	141.9	226.5
	3.6875	1.1406	.12		5.8750	.9688	.13	1.2500		
42373	94.976	28.971	3	*42587-B	149.225	24.608	3.3	12.700	141.9	226.5
	3.7392	1.1406	.12		5.8750	.9688	.13	5.0000		
42375	95.250	28.971	3	*42587D	149.225	52.388	.8	66.672	141.9	226.5
	3.7500	1.1406	.12		5.8750	2.0625	.03	2.6249		
42375A	95.250	28.971	.8	*42587DC	149.225	52.388	.8	66.672	141.9	226.5
	3.7500	1.1406	.03		5.8750	2.0625	.03	2.6249		
42376	95.250	28.971	3.5	42590	149.974	24.608	3.3	31.750	141.9	226.5
	3.7500	1.1406	.14		5.9045	.9688	.13	1.2500		
42381	96.838	28.971	3.5						141.9	226.5
	3.8125	1.1406	.14							
*42342DA	87.312	108.720	.8						141.9	226.5
	3.4375	4.2803	.03							



Tapered Roller Bearings



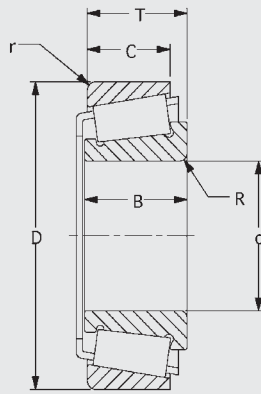
*Contact PEER Engineering for exact details.

Cone				Cup				Assm. Total Assm. Width T	Basic Load Ratings	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width (cup) C	Max. Housing Radius r		Dynamic C (KN)	Static CO(KN)
*42349DA	88.900	108.720	.8						141.9	226.5
	3.5000	4.2803	.03							
42600 Series										
42683	73.025	31.000	3.5	*42620-B	127.000	22.225	3.3	13.495	138	204
	2.8750	1.2205	.14		5.0000	.8750	.13	.5313		
42686	74.988	31.000	6.4	42620	127.000	22.225	3.3	30.163	138	204
	2.9523	1.2205	.25		5.0000	.8750	.13	1.1875		
42687	76.200	31.000	3.5	*42623-B	130.000	22.225	3.3	13.495	138	204
	3.0000	1.2205	.14		5.1181	.8750	.13	.5313		
42687A	76.200	31.000	1.3	42624	129.974	27.000	2.3	33.248	138	204
	3.0000	1.2205	.05		5.1171	1.0630	.09	1.309		
42688	76.200	31.000	6.4						138	204
	3.0000	1.2205	.25							
42690	77.788	31.000	3.5						138	204
	3.0625	1.2205	.14							
42690H	77.788	31.000	3.5						138	204
	3.0625	1.2205	.14							
43000 Series										
43096	24.384	24.074	.8	43300	76.200	16.670	3.3	24.608	67.6	71.6
	.9600	.9478	.03		3.0000	.6563	.13	.9688		
*43112	28.575	24.074	.8	*43312-B	79.375	17.462	1.5	13.495	67.6	71.6
	1.1250	.9478	.03		3.1250	.6875	.06	.5313		
*43117	29.987	24.074	1.5	43312	79.375	17.462	1.5	25.400	67.6	71.6
	1.1806	.9478	.06		3.1250	.6875	.06	1.0000		
*43118	30.162	24.074	1.5	43315	80.167	23.812	2.3	26.988	67.6	71.6
	1.1875	.9478	.06		3.1562	.9375	.09	1.0625		
*43125	31.750	24.074	1.5	*43319DC	80.962	39.688	1.5	55.563	67.6	71.6
	1.2500	.9478	.06		3.1875	1.5625	.06	2.1875		

Tapered Roller Bearings



SERIES

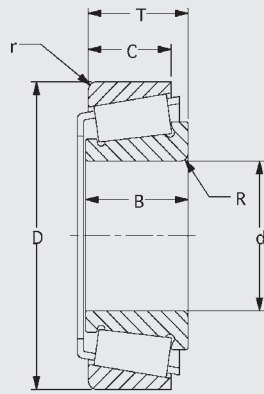


*Contact PEER Engineering for exact details.

Cone				Cup				Assm.	Basic Load Ratings	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width (cup) C	Max. Housing Radius r		Total Assm. Width T	Dynamic C (KN)
*43131	33.338	24.074	3.5	*43319D	80.962	39.688	1.5	55.563	67.6	71.6
	1.3125	.9478	.14		3.1875	1.5625	.06	2.1875		
*43131W	33.338	24.074	3.5	43326	82.550	17.462	1.5	25.400	67.6	71.6
	1.3125	.9478	.14		3.2500	.6875	.06	1.0000		
*43132	33.338	24.074	2						67.6	71.6
	1.3125	.9478	.08							
*43137X	34.925	24.074	3.5						67.6	71.6
	1.3750	.9478	.14							
*NA43131	33.338	27.783	2.3	*43319DC	80.962	39.688	1.5	55.565	67.6	71.6
	1.3125	1.0938	.09		3.1875	1.5625	.06	2.1876		
				*43319D	80.962	39.688	1.5	55.565	67.6	71.6
					3.1875	1.5625	.06	2.1876		
*43138X	35.000	23.282	3.5						67.6	71.6
	1.3780	.9166	.14							
44000 Series										
44126	31.750	23.698	1.5	*44348-B	88.500	17.462	1.5	13.493	73.2	83.3
	1.2500	.9330	.06		3.4843	.6875	.06	.5312		
44131	33.338	23.698	2	44348	88.500	17.462	1.5	25.400	73.2	83.3
	1.3125	.933	.08		3.4843	.6875	.06	1.0000		
44143	36.512	23.698	2.3	*44348D	88.500	39.688	.6	55.563	73.2	83.3
	1.4375	.9330	.09		3.4843	1.5625	.02	2.1875		
44143W	36.512	23.698	2.3	44354	89.992	17.462	1.5	25.400	73.2	83.3
	1.4375	.9330	.09		3.5430	.6875	.06	1.0000		
44150	38.100	23.698	2.3	*44363D	92.075	39.688	1.5	55.563	73.2	83.3
	1.5000	.9330	.09		3.6250	1.5625	.06	2.1875		
44156	39.688	23.698	2.3						73.2	83.3
	1.5625	.9330	.09							



Tapered Roller Bearings



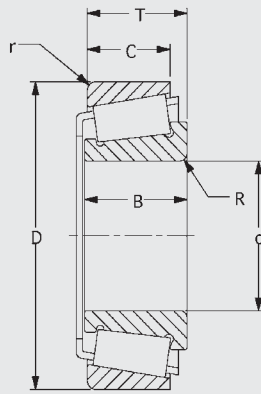
*Contact PEER Engineering for exact details.

Cone				Cup				Assm. Total Assm. Width T	Basic Load Ratings	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width (cup) C	Max. Housing Radius r		Dynamic C (KN)	Static CO(KN)
44162	41.275	23.698	2.3						73.2	83.3
	1.6250	.9330	.09							
NA44143	36.512	27.783	.8	*44348D	88.5	39.688	.6	55.563	73.2	83.3
	1.4375	1.0938	.03		3.4843	1.5625	.02	2.1875		
NA44156	39.688	27.783	2.3	*44363D	92.075	39.688	1.5	55.563	73.2	83.3
	1.5625	1.0938	.09		3.625	1.5625	.06	2.1875		
NA44163	41.275	27.783	.8						73.2	83.3
	1.6250	1.0938	.03							
*44157X	40.000	23.063	2.3						73.2	83.3
	1.5748	.9080	.09							
L44600 Series										
L44640	23.812	14.732	1.5	L44610-Z	50.292	10.668	1.3	14.224	26	30
	.9375	.5800	.06		1.9800	.4200	.05	.5600		
*JK44642A	25.000	14.732	1.3	L44610	50.292	10.668	1.3	14.224	26	30
	.9843	.5800	.05		1.9800	.4200	.05	.5600		
L44642	25.400	14.732	3.5	L44613	51.986	12.700	2	15.011	26	30
	1.0000	.5800	.14		2.0467	.5000	.08	.5910		
L44643	25.400	14.732	1.3	*JK44615	52.000	10.668	1.3	14.224	26	30
	1.0000	.5800	.05		2.0472	.4200	.05	.5600		
L44643H	25.400	14.732	1.3						26	30
	1.0000	.5800	.05							
*L44643X	25.400	14.732	1.3						26	30
	1.0000	.5800	.05							
L44645	25.987	14.732	3.5						26	30
	1.0231	.5800	.14							
L44649	26.988	14.732	3.5						26	30
	1.0625	.5800	.14							

Tapered Roller Bearings



SERIES

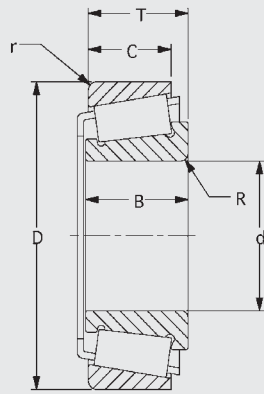


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Cone				Cup				Assm.	Basic Load Ratings	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width (cup) C	Max. Housing Radius r		Total Assm. Width T	Dynamic C (KN)
L44649-Z	26.988	14.732	3.5						26	30
	1.0625	.5800	.14							
L44649F	26.988	14.732	3.5						26	30
	1.0625	.5800	.14							
L44649H	26.988	14.732	3.5						26	30
	1.0625	.5800	.14							
45200 Series										
45280	44.450	30.958	.8	*45220-B	104.775	23.812	3.3	11.907	133.5	177.7
	1.7500	1.2188	.03		4.1250	.9375	.13	.4688		
45282	47.625	30.958	3.5	45220	104.775	23.812	3.3	30.162	133.5	177.7
	1.8750	1.2188	.14		4.1250	.9375	.13	1.1875		
45284	50.800	30.958	6.4	45221	104.775	23.812	0.8	30.162	133.5	177.7
	2.0000	1.2188	.25		4.1250	.9375	.03	1.1875		
45285	50.800	30.958	2.3	45222	106.362	23.812	3.3	30.162	133.5	177.7
	2.0000	1.2188	.09		4.1875	.9375	.13	1.1875		
45285A	50.800	30.958	.8						133.5	177.7
	2.0000	1.2188	.03							
45287	53.975	30.958	.8						133.5	177.7
	2.1250	1.2188	.03							
45289	57.150	30.958	.8						133.5	177.7
	2.2500	1.2188	.03							
45290	57.150	30.958	.3						133.5	177.7
	2.2500	1.2188	.09							
45290CA	57.150	30.958	2.3						133.5	177.7
	2.2500	1.2188	.09							
45291	57.150	30.958	6.4						133.5	177.7
	2.2500	1.2188	.25							



Tapered Roller Bearings



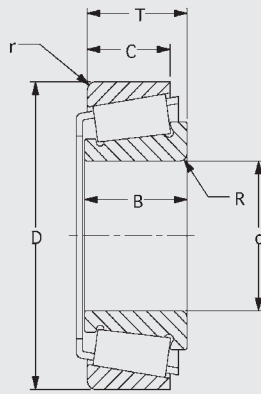
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Cone				Cup				Assm. Total Assm. Width T	Basic Load Ratings	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width (cup) C	Max. Housing Radius r		Dynamic C (KN)	Static CO(KN)
L45400 Series										
L45449	29.000	14.732	3.5	*L45410-Z	50.292	10.668	1.3	14.224	26	32.5
	1.1417	.5800	.14		1.9800	.4200	.05	.5600		
L45449F	29.000	14.732	3.5	*L45410	50.292	10.668	1.3	14.224	26	32.5
	1.1417	.5800	.14		1.9800	.4200	.05	.5600		
46000 Series										
46143	36.512	31.750	1.5	46368	93.662	26.195	3.3	31.750	112.8	148.5
	1.4375	1.2500	.06		3.6875	1.0313	.13	1.25000		
46150	38.100	31.750	.8	46369	93.662	26.195	1.3	31.750	112.8	148.5
	1.5000	1.2500	.03		3.6875	1.0313	.05	1.2500		
46151	38.100	31.750	3.5						112.8	148.5
	1.5000	1.2500	.14							
46162	41.275	31.750	.8						112.8	148.5
	1.6250	1.2500	.03							
46175	44.450	31.750	.8						112.8	148.5
	1.7500	1.2500	.03							
46176	44.450	31.750	3.5						112.8	148.5
	1.7500	1.2500	.14							
47400 Series										
47487	69.850	32.545	3.5	47420	120.000	26.195	3.3	32.545	154	228
	2.7500	1.2813	.14		4.7244	1.0313	.13	1.2813		
47490	71.438	32.545	3.5	47420A	120.000	26.195	.5	32.545	154	228
	2.8125	1.2813	.14		4.7244	1.0313	.02	1.2813		
				*47420D	120.000	58.738	.8	71.437	154	228
					4.7244	2.3125	.03	2.8125		
				*47420DC	120.000	58.738	.8	71.437	154	228
					4.7244	2.3125	.03	2.8125		
				*J47420X	120.000	26.195	.8	32.545	154	228
					4.7244	1.0313	.03	1.2813		

Tapered Roller Bearings



SERIES

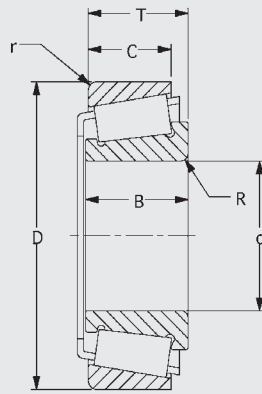


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Cone				Cup				Assm.	Basic Load Ratings	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width (cup) C	Max. Housing Radius r		Total Assm. Width T	Dynamic C (KN)
				47423	120.650	26.195	.8	32.545	154	228
					4.7500	1.0313	.03	1.2813		
47600 Series										
47675	71.438	33.338	3.5	47620	133.350	26.195	3.3	33.337	165	260
	2.8125	1.3125	.14		5.2500	1.0313	.13	1.3125		
47678	76.200	33.338	6.4	47620A	133.350	26.195	.8	33.337	165	260
	3.0000	1.3125	.25		5.2500	1.0313	.03	1.3125		
47679	76.200	33.338	3.5	*47620-B	133.350	26.195	3.3	12.700	165	260
	3.0000	1.3125	.14		5.2500	1.0313	.13	.5000		
47679W	76.200	33.338	3.5	47621	139.992	29.370	3.3	36.512	165	260
	3.0000	1.3125	.14		5.5115	1.1563	.13	1.4375		
47680	76.200	33.338	.8	*47622-BW	136.525	51.595	3.3	12.304	165	260
	3.0000	1.3125	.03		5.3750	2.0313	.13	.4844		
47681	80.962	33.338	3.5	*47622W	136.525	55.562	3.3	55.562	165	260
	3.1875	1.3125	.14		5.3750	2.1875	.13	2.1875		
47685	82.550	33.338	.8	*47623A	136.525	44.450		44.450	165	260
	3.2500	1.3125	.03		5.3750	1.7500		1.7500		
47686	82.550	33.338	3.5	*47623AB	136.525	38.100		12.319	165	260
	3.2500	1.3125	.14		5.3750	1.5000		.4850		
47687	82.550	33.338	6.8						165	260
	3.2500	1.3125	.27							
47688	83.345	33.338	3.5						165	260
	3.2813	1.3125	.14							
47800 Series										
47880	77.788	34.925	3.5	47820	146.050	26.195	3.3	33.337	168	280
	3.0625	1.3750	.14		5.7500	1.0313	.13	1.3125		
47890	92.075	34.925	3.5	*47820XX	146.050	26.195	3.3	33.337	168	280
	3.6250	1.3750	.14		5.7500	1.0313	.13	1.3125		



Tapered Roller Bearings



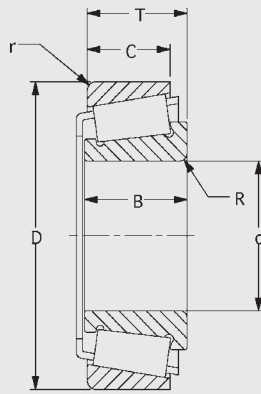
*Contact PEER Engineering for exact details.

Cone				Cup				Assm.	Basic Load Ratings	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width (cup) C	Max. Housing Radius r		Total Assm. Width T	Dynamic C (KN)
*47890XX	92.075	34.925	3.5	*47822-B	146.050	26.195	1.5	15.080	168	280
	3.6250	1.3750	.14		5.7500	1.0313	.06	.5937		
47896	95.250	34.925	3.5	47823	151.130	26.195	3.3	33.337	168	280
	3.7500	1.3750	.14		5.9500	1.0313	.13	1.3125		
47896W	95.250	34.925	3.5	*47825-B	142.875	26.195	1.5	15.080	168	280
	3.7500	1.3750	.14		5.6250	1.0313	.06	.5937		
*47896WVC	95.250	34.925	3.5						168	280
	3.7500	1.3750	.14							
47898	95.250	34.925	7						168	280
	3.7500	1.3750	.28							
48100 Series										
48190	107.950	34.925	3.5	48120	161.925	26.988	3.3	34.925	167.3	289.5
	4.2500	1.3750	.14		6.3750	1.0625	.13	1.3750		
LM48500 Series										
*LM48534-SD	35.052	66.675	spcl.	LM48510	65.088	13.970	1.3	38.100	47.3	57
	1.3800	2.6250	spcl.		2.5625	.5500	.05	1.5000		
				LM48510P	65.088	13.970	1.3	38.100	47.3	57
					2.5625	.5500	.05	1.5000		
				LM48511	65.088	16.256	1.3	42.672	47.3	57
					2.5625	.6400	.05	1.6800		
				LM48511A	65.088	17.018	1.5	44.196	47.3	57
					2.5625	.6700	.06	1.7400		
				LM48514	68.262	13.970	1.3	38.100	47.3	57
					2.6875	.5500	.05	1.5000		
				*LM48514XP	68.262	13.970	1.3	38.100	47.3	57
					2.6875	.5500	.05	1.5000		
LM48545	35.128	18.288	.8	LM48510	65.088	13.970	1.3	18.034	47.3	57
	1.3830	.7200	.03		2.5625	.5500	.05	.7100		

Tapered Roller Bearings



SERIES

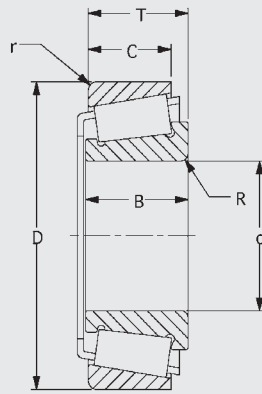


*Contact PEER Engineering for exact details.

Cone				Cup				Assm.	Basic Load Ratings	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width (cup) C	Max. Housing Radius r		Total Assm. Width T	Dynamic C (KN)
LM48548	34.925	18.288	spcl.	*LM48510-B	65.088	13.970	1.3	7.239	47.3	57
	1.3750	.7200	spcl.		2.5625	.5500	.05	.2850		
LM48548A	34.925	18.288	.8	LM48510P	65.088	13.970	1.3	18.034	47.3	57
	1.3750	.7200	.03		2.5625	.5500	.05	.7100		
*LM48548C	34.925	18.288	spcl.	LM48511	65.088	16.256	1.3	20.320	47.3	57
	1.3750	.7200	spcl.		2.5625	.6400	.05	.8000		
*LM48548P	34.925	18.288	spcl.	LM48511A	65.088	17.018	1.5	21.082	47.3	57
	1.3750	.7200	spcl.		2.5625	.6700	.06	.8300		
LM48549	34.925	18.288	1.5	LM48514	68.262	13.970	1.3	18.034	47.3	57
	1.3750	.7200	.06		2.6875	.5500	.05	.7100		
LM48549X	34.925	18.288	2.3	*LM48514XP	68.262	13.970	1.3	18.034	47.3	57
	1.3750	.7200	.09		2.6875	.5500	.05	.7100		
49000 Series										
49150	38.100	31.750	3.5	*49368-B	93.662	25.400	3.3	11.907	118.4	146.6
	1.5000	1.2500	.14		3.6875	1.0000	.13	.4688		
49151	38.100	31.750	.8	49368	93.662	25.400	3.3	31.750	118.4	146.6
	1.5000	1.2500	.03		3.6875	1.0000	.13	1.2500		
49162	41.275	31.750	3.5						118.4	146.6
	1.6250	1.2500	.14							
49175	44.450	31.750	3.5						118.4	146.6
	1.7500	1.2500	.14							
49176	44.450	31.750	.8						118.4	146.6
	1.7500	1.2500	.03							
49500 Series										
49576	44.450	31.750	.8	49520	101.600	25.400	3.3	31.750	115.6	145.7
	1.7500	1.2500	.03		4.0000	1.0000	.13	1.2500		
49577	44.450	31.750	3.5	*49520-B	101.600	25.400	spcl.	11.908	115.6	145.7
	1.7500	1.2500	.14		4.0000	1.0000	spcl.	.4688		



Tapered Roller Bearings



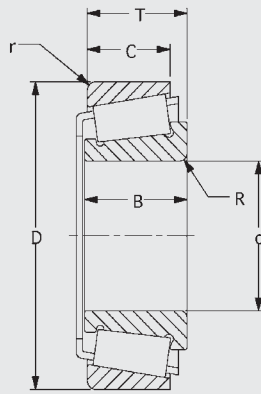
*Contact PEER Engineering for exact details.

Cone				Cup				Assm.	Basic Load Ratings	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width (cup) C	Max. Housing Radius r		Total Assm. Width T	Dynamic C (KN)
49580	47.625	31.750	3.5	*49520W	101.600	25.400	3.3	31.750	115.6	145.7
	1.8750	1.25000	.14		4.0000	1.0000	.13	1.2500		
49581	47.625	31.75	6.4	49521	101.600	28.575	3.3	34.925	115.6	145.7
	1.8750	1.2500	.25		4.0000	1.1250	.13	1.3750		
49585	50.800	31.750	3.5	49522	101.600	25.400	.8	31.750	115.6	145.7
	2.0000	1.2500	.14		4.0000	1.0000	.03	1.2500		
52000 Series										
*52374DE	95.000	158.750	.8	52618	157.162	26.195	3.3	73.022	194.6	322.4
	3.7402	6.2500	.03		6.1875	1.0313	.13	2.8749		
*52392DE	100.000	158.750	.8	52630X	160.000	26.195	3	73.022	194.6	322.4
	3.9370	6.2500	.03		6.2992	1.0313	.12	2.8749		
*52392DEE	100.000	158.750	.8	52637	161.925	26.195	3.3	73.022	194.6	322.4
	3.9370	6.2500	.03		6.3750	1.0313	.13	2.8749		
*52393DA	100.012	133.350	.8	52638	161.925	29.370	3.3	79.372	194.6	322.4
	3.9375	5.2500	.03		6.3750	1.1563	.13	3.1249		
*52393DAA	100.012	133.350	.8	52639	161.925	39.688	3.3	82.547	194.6	322.4
	3.9375	5.2500	.03		6.3750	1.5625	.13	3.2499		
*52393DE	100.012	158.750	.8						194.6	322.4
	3.9375	6.2500	.03							
*52393DEE	100.012	158.750	.8						194.6	322.4
	3.9375	6.2500	.03							
*52400DA	101.600	133.350	.8						194.6	322.4
	4.0000	5.2500	.03							
*52400DE	101.600	158.750	.8						194.6	322.4
	4.0000	6.2500	.03							
*52400DEE	101.600	158.750	.8						194.6	322.4
	4.0000	6.2500	.03							

Tapered Roller Bearings



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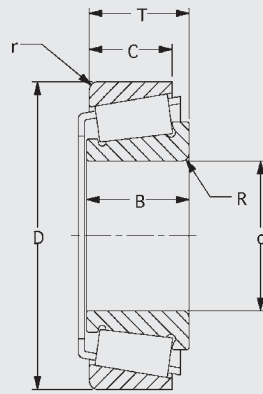


*Contact PEER Engineering for exact details.

Cone				Cup				Assm.	Basic Load Ratings	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width (cup) C	Max. Housing Radius r		Total Assm. Width T	Dynamic C (KN)
52375	95.250	36.116	3.5	52618	157.162	26.195	3.3	36.512	194.6	322.4
	3.7500	1.4219	.14		6.1875	1.0313	.13	1.4375		
52387	98.425	36.116	3.5	*52618-B	157.162	26.195	3.3	16.667	194.6	322.4
	3.8750	1.4219	.14		6.1875	1.0313	.13	.6562		
52387W	98.425	36.116	3.5	*52625DA	158.750	61.912	.8	82.547	194.6	322.4
	3.8750	1.4219	.14		6.2500	2.4375	.03	3.2499		
52393	100.012	36.116	3.5	52630X	160.000	26.195	3	36.512	194.6	322.4
	3.9375	1.4219	.14		6.2992	1.0313	.12	1.4375		
52394X	100.000	36.116	3.5	*52630XB	160.000	26.195	3.3	16.667	194.6	322.4
	3.9370	1.4219	.14		6.2992	1.0313	.13	.6562		
52400	101.600	36.116	3.5	52637	161.925	26.195	3.3	36.512	194.6	322.4
	4.0000	1.4219	.14		6.3750	1.0313	.13	1.4375		
*52400A	101.600	36.116	3.5	*52637-B	161.925	26.195	3.3	16.667	194.6	322.4
	4.0000	1.4219	.14		6.3750	1.0313	.13	.6562		
52401	101.600	36.116	8	*52637D	161.925	61.912	.8	82.547	194.6	322.4
	4.0000	1.4219	.31		6.3750	2.4375	.03	3.2499		
*52402	101.600	36.116	3.5	*52637DC	161.925	61.912	.8	82.547	194.6	322.4
	4.0000	1.4219	.14		6.3750	2.4375	.03	3.2499		
				52638	161.925	29.370	3.3	39.687	194.6	322.4
					6.3750	1.1563	.13	1.5625		
				52639	161.925	39.688	3.3	41.275	194.6	322.4
					6.3750	1.5625	.13	1.6250		
				*52687DA	174.625	61.912	spcl.	82.547	194.6	322.4
					6.8750	2.4375	spcl.	3.2499		
NA52375	95.250	41.275	3.5	*52625DA	158.750	61.912	.8	82.550	194.6	322.4
	3.7500	1.6250	.14		6.2500	2.4375	.03	3.2500		
*NA52375T	97.394	41.275	3.5	*52637D	161.925	61.912	.8	82.550	194.6	322.4
	3.8344	1.6250	.14		6.3750	2.4375	.03	3.2500		



Tapered Roller Bearings



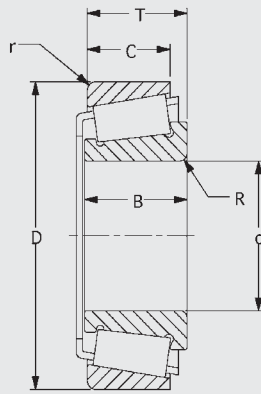
*Contact PEER Engineering for exact details.

Cone				Cup				Assm.	Basic Load Ratings	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width (cup) C	Max. Housing Radius r		Total Assm. Width T	Dynamic C (KN)
*NA52391T	99.548	41.275	3.5	*52637DC	161.925	61.912	.8	82.550	194.6	322.4
	3.9192	1.6250	.14		6.3750	2.4375	.03	3.2500		
				*52687DA	174.625	61.912	spcl.	82.550	194.6	322.4
					6.8750	2.4375	spcl.	3.2500		
*52387D	98.425	79.375	.8						194.6	322.4
	3.8750	3.1250	.03							
52388D	98.425	79.375	1.5						194.6	322.4
	3.8750	3.1250	.06							
52400D	101.600	79.375	1.5						194.6	322.4
	4.0000	3.1250	.06							
*52394TD	100.211	95.250	.8						194.6	322.4
	3.9453	3.7500	.03							
LL52500 Series										
LL52549	22.225	11.176	1.3	LL52510	42.070	8.636	1.3	11.176	14.4	15.8
	.8750	.4400	.05		1.6563	.3400	.05	.4400		
53000 Series										
53150	38.100	28.300	1.5	53375	95.250	20.638	.8	30.956	88	96.5
	1.5000	1.1142	.06		3.7500	.8125	.03	1.2188		
53162	41.275	28.300	1.5	*53376D	95.250	44.450	.8	65.088	88	96.5
	1.6250	1.1142	.06		3.7500	1.7500	.03	2.5625		
53162W	41.275	28.300	1.5	53377	95.250	20.638	2.3	30.956	88	96.5
	1.6250	1.1142	.06		3.7500	.8125	.09	1.2188		
*53175T	44.450	28.300	2.3	53387	98.425	20.638	0.8	30.956	88	96.5
	1.7500	1.1142	.09		3.8750	.8125	.03	1.2188		
53176	44.450	28.300	1.3	*53387-B	98.425	20.638	0.8	16.670	88	96.5
	1.7500	1.1142	.05		3.8750	.8125	.03	.6563		

Tapered Roller Bearings



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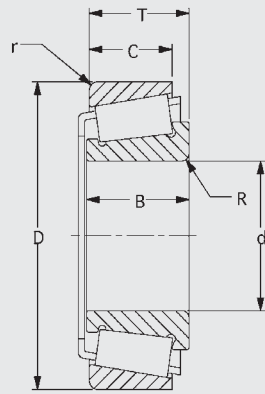


*Contact PEER Engineering for exact details.

Cone				Cup				Assm.	Basic Load Ratings	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width (cup) C	Max. Housing Radius r		Total Assm. Width T	Dynamic C (KN)
53177	44.450	28.300	3.5	53387X	98.425	20.638	1.5	30.956	88	96.5
	1.7500	1.1142	.14		3.8750	.8125	.06	1.2188		
53178	44.450	28.300	2	*53390D	98.425	44.450	1.5	65.088	88	96.5
	1.7500	1.1142	.08		3.8750	1.7500	.06	2.5625		
				53394	99.985	20.638	2.3	30.956	88	96.5
					3.9364	.8125	.09	1.2188		
				53398	101.600	20.638	0.8	30.956	88	96.5
					4.0000	.8125	.03	1.2188		
NA53176	44.450	32.545	2.3	*53376D	95.250	44.450	0.8	65.090	88	96.5
	1.7500	1.2813	.09		3.7500	1.7500	.03	2.5626		
				*53390D	98.425	44.450	1.5	65.090	88	96.5
					3.8750	1.7500	.06	2.5626		
M53600 Series										
M53648	22.225	18.258	1.3	*M53611	57.150	16.670	1.5	19.050		
	.8750	.7188	.05		2.2500	.6563	.06	.7500		
55000 Series										
55175	44.450	26.909	3.5	*55433DC	109.982	42.865	.5	63.500	92.6	111.9
	1.7500	1.0594	.14		4.3300	1.6876	.02	2.5000		
55176	44.450	26.909	.8	*55433D	109.982	42.865	.5	63.500	92.6	111.9
	1.7500	1.0594	.03		4.3300	1.6876	.02	2.5000		
55187	47.625	26.909	3.5	55434	109.985	19.726	3	29.251	92.6	111.9
	1.8750	1.0594	.14		4.3301	.7766	.12	1.1516		
55194	49.987	26.909	2.3	*55437-B	111.125	20.638	3.3	15.083	92.6	111.9
	1.9680	1.0594	.09		4.3750	.8125	.13	.5938		
55195	49.987	26.909	3	55437	111.125	20.638	3.3	30.163	92.6	111.9
	1.9680	1.0594	.12		4.3750	.8125	.13	1.1875		
55196	49.974	26.909	3.5	55443	112.712	20.638	3.3	30.163	92.6	111.9
	1.9675	1.0594	.14		4.4375	.8125	.13	1.1875		



Tapered Roller Bearings



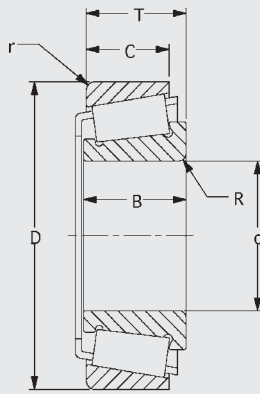
*Contact PEER Engineering for exact details.

Cone				Cup				Assm.	Basic Load Ratings	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width (cup) C	Max. Housing Radius r		Total Assm. Width T	Dynamic C (KN)
55197	49.974	26.909	2	*55444D	112.712	46.038	1.5	65.087	92.6	111.9
	1.9675	1.0594	.08		4.4375	1.8125	.06	2.5625		
55200	50.800	26.909	3.5	*55452D	114.981	44.450	.8	65.085	92.6	111.9
	2.0000	1.0594	.14		4.5268	1.7500	.03	2.5624		
55206	52.388	26.909	3.5						92.6	111.9
	2.0625	1.0594	.14							
NA55200	50.800	32.542	2.3	*55433DC	109.982	42.865	.5	65.085	92.6	111.9
	2.0000	1.2812	.09		4.3300	1.6876	.02	2.5624		
*NA55200-SW	50.800	32.542	2.3	*55433D	109.982	42.865	.5	65.085	92.6	111.9
	2.0000	1.2812	.09		4.3300	1.6876	.02	2.5624		
				*55444D	112.712	46.038	1.5	65.085	92.6	111.9
					4.4375	1.8125	.06	2.5624		
				*55452D	114.981	44.450	.8	65.085	92.6	111.9
					4.5268	1.7500	.03	2.5624		
*55194X	49.987	28.486	4.3						92.6	111.9
	1.9680	1.1215	.17							
55000C Series										
55175C	44.450	26.909	3.5	*55433D	109.982	42.865	.5	63.500	110.9	151.3
	1.7500	1.0594	.14		4.3300	1.6876	.02	2.5000		
55176C	44.450	26.909	.8	55434	109.985	19.726	3	29.251	110.9	151.3
	1.7500	1.0594	.03		4.3301	.7766	.12	1.1516		
55187C	47.625	26.909	3.5	*55437-B	111.125	20.638	3.3	15.083	110.9	151.3
	1.8750	1.0594	.14		4.3750	.8125	.13	.5938		
55200C	50.800	26.909	3.5	55437	111.125	20.638	3.3	30.163	110.9	151.3
	2.0000	1.0594	.14		4.3750	.8125	.13	1.1875		
55206C	52.388	26.909	3.5	55443	112.712	20.638	3.3	30.163	110.9	151.3
	2.0625	1.0594	.14		4.4370	.8125	.13	1.1875		

Tapered Roller Bearings



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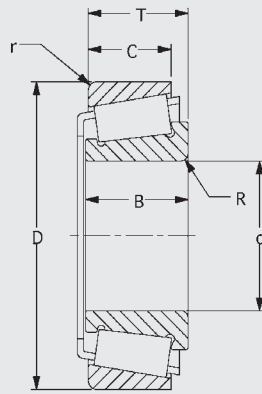


*Contact PEER Engineering for exact details.

Cone				Cup				Assm.	Basic Load Ratings	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width (cup) C	Max. Housing Radius r		Total Assm. Width T	Dynamic C (KN)
55212C	53.975	26.909	3.5	*55452D	114.981	44.450	.8	65.085	110.9	151.3
	2.1250	1.0594	.14		4.5268	1.7500	.03	2.5624		
56000 Series										
*NA56393-SW	99.974	44.450	3.5	*56649D	164.976	63.500	.8	88.9	197.4	333.7
	3.9360	1.7500	.14		6.4951	2.5000	.03	3.5		
*NA56425-SW	107.950	44.450	3.5	*56650CD	165.100	63.500	.8	88.9	197.4	333.7
	4.2500	1.7500	.14		6.5000	2.5000	.03	3.5		
				*56650D	165.100	63.500	.8	88.9	197.4	333.7
					6.5000	2.5000	.03	3.5		
				*56650DC	165.100	63.500	.8	88.9	197.4	333.7
					6.5000	2.5000	.03	3.5		
				*K105665	256.569	101.600	spcl.	88.9	197.4	333.7
					10.1047	4.0000	spcl.	3.5		
				*K105666	256.659	101.600	spcl.	88.9	197.4	333.7
					10.1040	4.0000	spcl.	3.5		
56418	106.362	36.512	3.5	*56649D	164.976	63.500	.8	82.55	197.4	333.7
	4.1875	1.4375	.14		6.4951	2.5000	.03	3.25		
56425	107.950	36.512	3.5	56650	165.100	26.988	3.3	36.512	197.4	333.7
	4.2500	1.4370	.14		6.5000	1.0625	.13	1.4375		
56425W	107.950	36.512	3.5	*56650-B	165.100	26.988	3.3	15.875	197.4	333.7
	4.2500	1.4370	.14		6.5000	1.0625	.13	.625		
56426	107.950	36.512	8	*56650CD	165.100	63.500	.8	82.55	197.4	333.7
	4.2500	1.4375	.31		6.5000	2.5000	.03	3.25		
				*56650D	165.100	63.500	.8	82.55	197.4	333.7
					6.5000	2.5000	.03	3.25		
				*56650DC	165.100	63.500	.8	82.55	197.4	333.7
					6.5000	2.5000	.03	3.25		
				56662	168.275	26.988	3.3	36.512	197.4	333.7
					6.6250	1.0625	.13	1.4375		



Tapered Roller Bearings



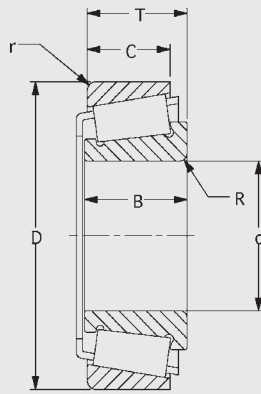
*Contact PEER Engineering for exact details.

Cone				Cup				Assm.	Basic Load Ratings	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width (cup) C	Max. Housing Radius r		Total Assm. Width T	Dynamic C (KN)
*NA56424A	107.942	41.275	3.5						197.4	333.7
	4.2490	1.6250	.14							
59000 Series										
59162	41.275	36.512	1.5	*59412-B	104.775	28.575	3.3	11.907	148.5	189.9
	1.6250	1.4375	.06		4.1250	1.1250	.13	.4688		
59175	44.450	36.512	3.5	59412	104.775	28.575	3.3	36.512	148.5	189.9
	1.7500	1.4370	.14		4.1250	1.1250	.13	1.4375		
59176	44.450	36.512	.8	59413	104.775	28.575	.8	36.512	148.5	189.9
	1.7500	1.4375	.03		4.1250	1.1250	.03	1.4375		
59187	47.625	36.512	3.5	*59414-B	104.775	28.575	3.3	11.907	148.5	189.9
	1.8750	1.4375	.14		4.1250	1.1250	.13	.4688		
59188	47.625	36.512	1.5	59425	107.950	28.575	3.3	36.512	148.5	189.9
	1.8750	1.4375	.06		4.2500	1.1250	.13	1.4375		
59200	50.800	36.512	3.5	*59429-B	108.966	26.988	3.3	14.287	148.5	189.9
	2.0000	1.4375	.14		4.2900	1.0625	.13	.5625		
59201	50.800	36.512	.8	*59429RB	108.966	26.988	3.3	34.925	148.5	189.9
	2.0000	1.4375	.03		4.2900	1.0625	.13	1.3750		
*59201T	50.800	36.512	3.5	59429	108.966	26.988	3.3	34.925	148.5	189.9
	2.000	1.4375	.14		4.2900	1.0625	.13	1.3750		
65000 Series										
65200	50.800	44.450	3.5	*65500-B	127.000	34.925	3.3	16.670	211.5	279.2
	2.0000	1.7500	.14		5.0000	1.3750	.13	.6563		
65201	50.800	46.038	.8	65500	127.000	34.925	3.3	44.450	211.5	279.2
	2.0000	1.8125	.03		5.0000	1.3750	.13	1.7500		
65212	53.975	44.450	3.5	65501	127.000	34.925	1.3	44.450	211.5	279.2
	2.1250	1.7500	.14		5.0000	1.3750	.05	1.7500		
65225	57.150	44.450	3.5	65537	136.525	36.512	3	46.037	211.5	279.2
	2.2500	1.7500	.14		5.3750	1.4370	.12	1.8125		

Tapered Roller Bearings



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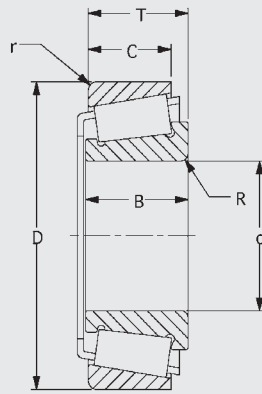


*Contact PEER Engineering for exact details.

Cone				Cup				Assm.	Basic Load Ratings	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width (cup) C	Max. Housing Radius r		Total Assm. Width T	Dynamic C (KN)
65231	58.738	44.450	3.5	*65550-B	139.700	34.925	3.3	17.462	211.5	279.2
	2.3125	1.7500	.14		5.5000	1.3750	.13	.6875		
65235	59.880	44.450	3.5						211.5	279.2
	2.3575	1.7500	.14							
65237	60.325	44.450	3.5						211.5	279.2
	2.3750	1.7500	.14							
65237A	60.325	44.450	1.5						211.5	279.2
	2.3750	1.7500	.06							
65300 Series										
65383	42.862	44.450	2	*65320-B	114.300	34.925	3.3	16.670	183	224
	1.6875	1.7500	.08		4.5000	1.3750	.13	.6563		
65384	44.450	44.450	2	65320	114.300	34.925	3.3	44.450	183	224
	1.7500	1.7500	.08		4.5000	1.3750	.13	1.7500		
65385	44.450	44.450	3.5	65321	114.300	34.925	.8	44.450	183	224
	1.7500	1.7500	.14		4.5000	1.3750	.03	1.7500		
65390	49.212	44.450	3.5						183	224
	1.9375	1.7500	.14							
65395	50.800	44.450	3.5						183	224
	2.0000	1.7500	.14							
66000 Series										
66187	47.625	31.750	3.5	66461	117.475	23.812	.8	33.338	129.7	156
	1.8750	1.2500	.14		4.6250	.9375	.03	1.3125		
66200	50.800	31.750	3.5	66462	117.475	23.812	3.3	33.338	129.7	156
	2.0000	1.2500	.14		4.6250	.9375	.13	1.3125		
66212	53.975	31.750	3.5	*66462-B	117.475	23.812	3.3	15.875	129.7	156
	2.1250	1.2500	.14		4.6250	.9375	.13	.6250		
66225	57.150	31.750	3.5	*66462D	117.475	53.975	.8	73.025	129.7	156
	2.2500	1.2500	.14		4.6250	2.1250	.03	2.875		



Tapered Roller Bearings



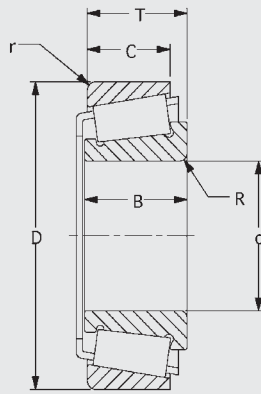
*Contact PEER Engineering for exact details.

Cone				Cup				Assm. Total Assm. Width T	Basic Load Ratings	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width (cup) C	Max. Housing Radius r		Dynamic C (KN)	Static CO(KN)
NA66212	53.975	36.512	3.5	*66462D	117.475	53.975	.8	73.025	129.7	156
	2.1250	1.4375	.14		4.6250	2.1250	.03	2.875		
66500 Series										
66583	55.753	31.750	1.5	66520	122.238	23.812	3.3	33.338	134.4	167.3
	2.1950	1.2500	.06		4.8125	.9375	.13	1.3125		
66584	53.975	31.750	3.5	*66521DB	127.025	52.324	4.5	71.374	134.4	167.3
	2.1250	1.2500	.14		5.0010	2.0600	.18	2.8100		
66585	60.000	31.750	3.5	*66522D	129.982	47.625	.8	69.850	134.4	167.3
	2.3622	1.2500	.14		5.1174	1.8750	.03	2.7500		
66586	59.977	31.750	1.5						134.4	167.3
	2.3613	1.2500	.06							
66587	57.150	31.750	3.5						134.4	167.3
	2.2500	1.2500	.14							
66588	60.000	31.750	.8						134.4	167.3
	2.3622	1.2500	.03							
66589	59.972	31.750	.8						134.4	167.3
	2.3611	1.2500	.03							
LM67000 Series										
*LM67041DA	25.400	69.088	.8	LM67010	59.131	11.811	1.3	32.537	34.7	41.5
	1.0000	2.7200	.03		2.3280	.4650	.05	1.2810		
				LM67010-Z	59.131	11.811	1.3	32.537	34.7	41.5
					2.3280	.4650	.05	1.2810		
				LM67014	61.986	11.811	1.3	32.537	34.7	41.5
					2.4404	.4650	.05	1.2810		
				*LM67014X	61.986	11.811	1.3	32.537	34.7	41.5
					2.4404	.4650	.05	1.2810		
				LM67019	67.277	16.256	1.3	41.427	34.7	41.5
					2.6480	.6400	.05	1.6310		

Tapered Roller Bearings



SERIES

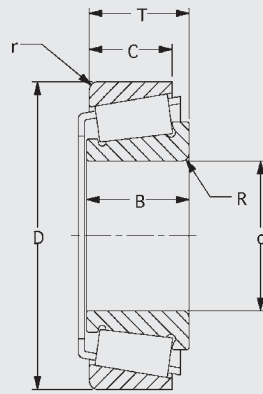


*Contact PEER Engineering for exact details.

Cone				Cup				Assm.	Basic Load Ratings	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width (cup) C	Max. Housing Radius r		Total Assm. Width T	Dynamic C (KN)
				*JLM67020P	58.514	11.562	1.3	32.639	34.7	41.5
					2.3037	.4552	.05	1.2850		
*JLM67042	27.000	16.764	.5	LM67010	59.131	11.811	1.3	15.875	34.7	41.5
	1.0630	.6600	.02		2.3280	.4650	.05	.6250		
*LM67043	28.575	16.764	spcl.	*LM67010-B	59.131	11.811	1.3	6.833	34.7	41.5
	1.1250	.6600	spcl.		2.3280	.4650	.05	.2690		
*LM67045	31.750	18.500	2	*LM67010-BA	58.877	11.811	1.3	6.833	34.7	41.5
	1.2500	.7283	.08		2.3180	.4650	.05	.2690		
LM67047	31.750	16.764	2.3	*LM67010-BCE	59.131	16.891		6.375	34.7	41.5
	1.2500	.6600	.09		2.3280	.6650		.2510		
*LM67048	31.750	16.764	spcl.	LM67010-Z	59.131	11.811	1.3	15.875	34.7	41.5
	1.2500	.6600	spcl.		2.3280	.4650	.05	.6250		
*LM67048F	31.750	16.764	spcl.	LM67014	61.986	11.811	1.3	15.875	34.7	41.5
	1.2500	.6600	spcl.		2.4404	.4650	.05	.6250		
LM67049A	31.750	16.764	.8	*LM67014X	61.986	11.811	1.3	15.875	34.7	41.5
	1.2500	.6600	.03		2.4404	.4650	.05	.6250		
				LM67019	67.277	16.256	1.3	20.320	34.7	41.5
					2.6487	.6400	.05	.8000		
				*JLM67020P	58.514	11.562	1.3	15.890	34.7	41.5
					2.3037	.4552	.05	.6256		
*JLM67041P	25.415	16.231	.8						34.7	41.5
	1.000	.6390	.03							
L68100 Series										
*JL68145	35.000	18.461	2	L68110	59.131	11.938	1.3	15.875	33	44
	1.3780	.7268	.08		2.3280	.4700	.05	.6250		
*L68149	34.988	16.764	spcl.	*JL68111-Z	60.000	11.938	1.3	15.875	33	44
	1.3775	.6600	spcl.		2.3622	.4700	.05	.6250		



Tapered Roller Bearings



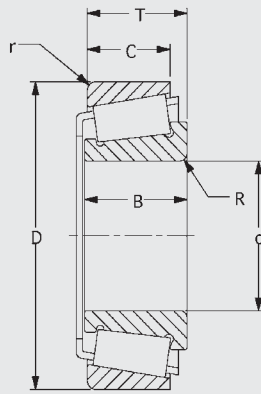
*Contact PEER Engineering for exact details.

Cone				Cup				Assm. Total Assm. Width T	Basic Load Ratings	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width (cup) C	Max. Housing Radius r		Dynamic C (KN)	Static CO(KN)
L68149A	34.988	16.764	.8	L68111	59.974	11.938	1.3	15.875	33	44
	1.3775	.6600	.03		2.3612	.4700	.05	.6250		
*L68149H	34.988	16.764	spcl.	L68111P	59.974	11.938	1.3	15.875	33	44
	1.3775	.6600	spcl.		2.3612	.4700	.05	.6250		
*L68149P	34.988	16.764	spcl.	L68116	65.088	11.938	1.3	15.875	33	44
	1.3775	.6600	spcl.		2.5625	.4700	.05	.6250		
69000 Series										
69350X	88.900	30.162	2.3	69630	160.096	22.300	3.3	30.124		
	3.5000	1.1875	.09		6.3030	.8780	.13	1.1860		
69354	89.992	30.162	2.3							
	3.5430	1.1875	.09							
L69300 Series										
*JL69345	38.000	19.000	spcl.	*JL69310	63.000	13.500	1.5	17.000	37.4	51.7
	1.4961	.7480	spcl.		2.4803	.5315	.05	.6693		
*JL69348	38.000	17.000	3.3	*JL69310E	63.000	15.500	.5	18.912	37.4	51.7
	1.4961	.6693	.13		2.4803	.6102	.02	.7446		
*JL69349	38.000	17.000	spcl.	*JL69310P	63.000	13.500	1.5	17.000	37.4	51.7
	1.4961	.6693	spcl.		2.4803	.5315	.05	.6693		
*JL69349A	38.000	17.000	1.3	*JL69310-Z	63.000	13.500	1.3	17.000	37.4	51.7
	1.4961	.6693	.05		2.4803	.5315	.05	.6693		
*JL69349AX	38.000	17.000	0.5						37.4	51.7
	1.4961	.6693	.01							
*JL69349CP	38.000	17.000	3.3						37.4	51.7
	1.4961	.6693	.13							
*JL69349H	38.000	17.000	3						37.4	51.7
	1.4961	.6693	.13							
*JL69349P	38.000	17.000	spcl.						37.4	51.7
	1.4961	.6693	spcl.							

Tapered Roller Bearings



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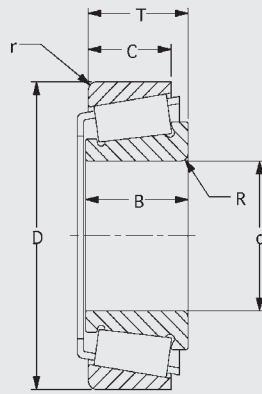


*Contact PEER Engineering for exact details.

Cone				Cup				Assm.	Basic Load Ratings	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width (cup) C	Max. Housing Radius r		Total Assm. Width T	Dynamic C (KN)
*JL69349X	38.000	17.000	2.3						37.4	51.7
	1.4961	.6693	.09							
72000 Series										
*72187	47.625	32.791	3.5	*72487-B	123.825	25.400	3.3	17.462	147	180
	1.8750	1.2910	.14		4.8750	1.0000	.13	.6875		
72188	47.625	32.791	.8	72487	123.825	25.400	3.3	36.512	147	180
	1.8750	1.2910	.03		4.8750	1.0000	.13	1.4375		
*72200	50.800	32.791	3.5	*72488D	123.825	55.562	1.5	77.787	147	180
	2.0000	1.2910	.14		4.8750	2.1875	.06	3.0625		
*72212	53.975	32.791	3.5	72500	127.000	25.400	3.3	36.512	147	180
	2.1250	1.2910	.14		5.0000	1.0000	.13	1.4375		
72218	55.562	32.791	3.5	*72500D	127.000	57.023	.8	79.248	147	180
	2.1875	1.2910	.14		5.0000	2.2450	.03	3.12000		
72225	57.150	32.791	3.5						147	180
	2.2500	1.2910	.14							
NA72212	53.975	38.892	2.3	*72488D	123.825	55.562	1.5	77.785	147	180
	2.1250	1.5312	.09		4.8750	2.1875	.06	3.0624		
				*72500D	127.000	57.023	.8	77.785	147	180
					5.0000	2.2450	.03	3.0624		
72000C Series										
72187C	47.625	32.791	3.5	72487	123.825	25.400	3.3	36.512	157	195.5
	1.8750	1.2910	.14		4.8750	1.0000	.13	1.4375		
72188C	47.625	32.791	.8	*72488D	123.825	55.562	1.5	77.786	157	195.5
	1.8750	1.2910	.03		4.8750	2.1875	.06	3.0624		
72200C	50.800	32.791	3.5	72500	127.000	25.400	3.3	36.512	157	195.5
	2.0000	1.2910	.14		5.0000	1.0000	.13	1.4375		
72201C	50.800	32.791	.8	*72500D	127.000	57.023	.8	79.246	157	195.5
	2.0000	1.2910	.03		5.0000	2.2450	.03	3.1199		



Tapered Roller Bearings



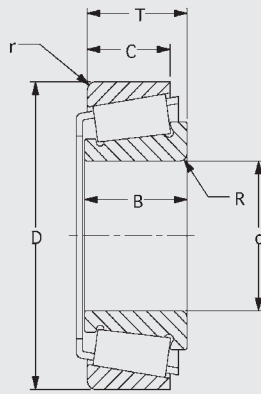
*Contact PEER Engineering for exact details.

Cone				Cup				Assm. Total Assm. Width T	Basic Load Ratings	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width (cup) C	Max. Housing Radius r		Dynamic C (KN)	Static CO(KN)
72212C	53.975	32.791	3.5						157	195.5
	2.1250	1.2910	.14							
72213C	53.975	32.791	3.5						157	195.5
	2.1250	1.2910	.14							
72218C	55.562	32.791	3.5						157	195.5
	2.1875	1.2910	.14							
72219C	55.562	32.791	3.5						157	195.5
	2.1875	1.2910	.14							
72225C	57.150	32.791	3.5						157	195.5
	2.2500	1.2910	.14							
NA72212C	53.975	38.892	2.3	*72488D	123.825	55.562	1.5	77.785	157	195.5
	2.1250	1.5312	.09		4.8750	2.1875	.06	3.0624		
				*72500D	127.000	57.023	.8	77.785	157	195.5
					5.0000	2.2450	.03	3.0624		
LM72800 Series										
LM72849	22.606	15.500	1.5	LM72810	47.000	12.000	1	15.500	25.9	31
	.8900	.6102	.06		1.8504	.4724	.04	.6102		
LM72849F	22.606	15.500	1.5						25.9	31
	.8900	.6102	.06							
77000 Series										
77350	88.900	48.260	5	*77675-B	171.450	38.100	3.3	17.462	296.1	445.6
	3.5000	1.9000	.2		6.7500	1.5000	.13	.6875		
77362	92.075	48.260	3.5	77675	171.450	38.100	3.3	47.625	296.1	445.6
	3.6250	1.9000	.14		6.7500	1.5000	.13	1.8750		
77364	92.075	48.260	6.4	*77676-BW	171.450	53.183	3.3	10.320	296.1	445.6
	3.6250	1.9000	.25		6.7500	2.0938	.13	.4063		
77375	95.250	48.260	3.5	77676X	171.450	41.275	3.3	50.800	296.1	445.6
	3.7500	1.9000	.14		6.7500	1.6250	.13	2.0000		

Tapered Roller Bearings



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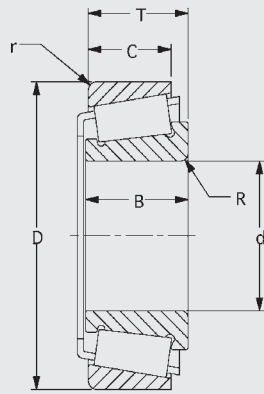


*Contact PEER Engineering for exact details.

Cone				Cup				Assm.	Basic Load Ratings	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width (cup) C	Max. Housing Radius r		Total Assm. Width T	Dynamic C (KN)
77376	95.250	48.260	6.4	*77676W	171.450	57.150	3.3	55.563	296.1	445.6
	3.7500	1.9000	.25		6.7500	2.2500	.13	2.1875		
78000 Series										
78214	53.975	33.236	.8	78537	136.525	23.520	3.3	36.513	148.5	181.4
	2.1250	1.3085	.03		5.3750	.9260	.13	1.4375		
78215	53.975	33.236	3.5	*78549D	139.700	51.803	1.5	77.788	148.5	181.4
	2.1250	1.3085	.14		5.5000	2.0395	.06	3.0625		
78225	57.150	33.236	3.5	78551	140.030	23.520	2.3	36.513	148.5	181.4
	2.2500	1.3085	.14		5.5130	.9260	.09	1.4375		
78238	60.325	33.236	5	*78551DF	139.954	51.803	1.5	77.788	148.5	181.4
	2.3750	1.3085	.2		5.5100	2.0395	.06	3.0625		
78250	63.500	33.236	2.3	78571	144.983	23.007	3.5	36.000	148.5	181.4
	2.5000	1.3085	.09		5.7080	.9058	.14	1.4173		
78255X	64.988	32.923	3.5						148.5	181.4
	2.5586	1.2962	.14							
78216D	54.988	65.989	2.3	78537	136.525	23.520	3.3	66.091	148.5	181.4
	2.1649	2.5980	.09		5.3750	.9260	.13	2.6020		
78251D	63.500	65.989	2.3	78551	140.030	23.520	2.3	66.091	148.5	181.4
	2.5000	2.5980	.09		5.5130	.9260	.09	2.6020		
78255D	64.988	65.989	1.5	78571	144.983	23.007	3.5	65.065	148.5	181.4
	2.5586	2.5980	.06		5.7080	.9058	.14	2.5616		
NA78250	63.500	38.892	2.3	*78549D	139.700	51.803	1.5	77.785	148.5	181.4
	2.5000	1.5312	.09		5.5000	2.0395	.06	3.0624		
				*78551DF	139.954	51.803	1.5	77.785	148.5	181.4
					5.5100	2.0395	.06	3.0624		
				*K93494	139.903	52.095	1.5	77.785	148.5	181.4
					5.5080	2.0510	.06	3.0624		



Tapered Roller Bearings



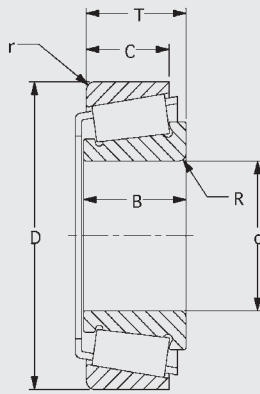
*Contact PEER Engineering for exact details.

Cone				Cup				Assm. Total Assm. Width T	Basic Load Ratings	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width (cup) C	Max. Housing Radius r		Dynamic C (KN)	Static CO(KN)
78000C Series										
78214C	53.975	33.236	.8	*78513-B	130.198	23.520	2.3	19.993	173.9	220
	2.1250	1.3085	.03		5.1259	.9260	.09	.7871		
78215C	53.975	33.236	3.5	78537	136.525	23.520	3.3	36.513	173.9	220
	2.1250	1.3085	.14		5.3750	.9260	.13	1.4375		
78225C	57.150	33.236	3.5	78551	140.030	23.520	2.3	36.513	173.9	220
	2.2500	1.3085	.14		5.5130	.9260	.09	1.4375		
78238C	60.325	33.236	5						173.9	220
	2.3750	1.3085	.2							
78248C	63.500	33.236	.8						173.9	220
	2.5000	1.3085	.03							
78250AC	63.500	33.236	5						173.9	220
	2.5000	1.3085	.2							
LM78300 Series										
*LM78349	34.988	17.000	3.5	LM78310A	61.973	13.600	1.5	16.702	37	49.3
	1.3775	.6693	.14		2.4399	.5354	.06	.6576		
LM78349A	34.988	17.000	1.5	LM78310C	61.973	15.000	1.5	18.053	37	49.3
	1.3775	.6693	.06		2.4399	.5906	.06	.7107		
M84200 Series										
M84249	25.400	23.114	0.8	M84210	59.530	18.288	1.5	23.368	50.6	59.5
	1.000	0.9100	0.03		2.3437	.7200	0.06	.9200		
*M84548	25.400	19.431	1.5	M84510	57.150	14.732	1.5	19.431	39.6	45
	1.0000	.7650	.06		2.2500	.5800	.06	.7650		
*M84549	26.988	19.431	1.5						39.6	45
	1.0625	.7650	.06							
M86600 Series										
M86643	25.400	21.433	1.5	M86610	64.292	16.670	1.5	21.432	49.5	61
	1.0000	.8438	.06		2.5312	.6563	.06	.8438		

Tapered Roller Bearings



SERIES

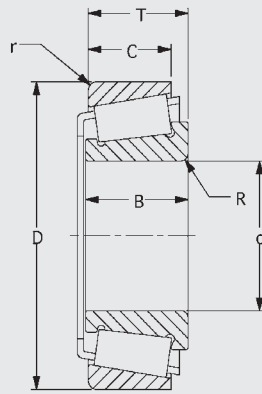


*Contact PEER Engineering for exact details.

Cone				Cup				Assm.	Basic Load Ratings	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width (cup) C	Max. Housing Radius r		Total Assm. Width T	Dynamic C (KN)
M86647	28.575	21.433	1.5	M86610CP	64.292	16.670	1.5	21.432	49.5	61
	1.1250	.8438	.06		2.5312	.6563	.06	.8438		
M86648	30.955	21.433	2.3	M86610P	64.292	16.670	1.5	21.432	49.5	61
	1.2187	.8438	.09		2.5312	.6563	.06	.8438		
M86648A	30.955	21.433	1.5	*M86611-B	64.292	16.670	1.5	8.763	49.5	61
	1.2187	.8438	.06		2.5312	.6563	.06	.3450		
M86649	30.162	21.433	1.5						49.5	61
	1.1875	.8438	.06							
M86649-SP	30.162	21.433	1.5						49.5	61
	1.1875	.8438	.06							
M86649C	30.162	21.433	1.5						49.5	61
	1.1875	.8438	.06							
M86649H	30.162	21.433	1.5						49.5	61
	1.1875	.8438	.06							
M86649P	30.162	21.433	1.5						49.5	61
	1.1875	.8438	.06							
M88000 Series										
M88036	25.400	22.225	.8	*M88010-B	68.262	17.462	1.5	8.730	55	69.5
	1.0000	.8750	.03		2.6875	.6875	.06	.3437		
M88040	28.575	22.225	2.3	M88010	68.262	17.462	1.5	22.225	55	69.5
	1.1250	.8750	.09		2.6875	.6875	.06	.8750		
M88040A	28.575	22.225	.3	M88011	68.262	17.462	2.3	22.225	55	69.5
	1.1250	.8750	.01		2.6875	.6875	.09	.8750		
M88043	30.162	22.225	2.3	M88012	68.262	17.462	.8	22.225	55	69.5
	1.1875	.8750	.09		2.6875	.6875	.03	.8750		
M88044	30.162	22.225	3.8	M88018	73.025	17.462	3.3	22.225	55	69.5
	1.1875	.8750	.15		2.875	.6875	.13	.8750		
M88045	30.955	22.225	1.5	M88022	76.200	17.462	.8	22.225	55	69.5
	1.2187	.8750	.06		3.0000	.6875	.03	.8750		



Tapered Roller Bearings



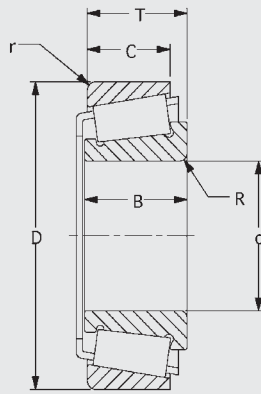
*Contact PEER Engineering for exact details.

Cone				Cup				Assm.	Basic Load Ratings	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width (cup) C	Max. Housing Radius r		Total Assm. Width T	Dynamic C (KN)
M88046	31.750	22.225	1.5						55	69.5
	1.2500	.8750	.06							
M88047	33.338	22.225	5.5						55	69.5
	1.3125	.8750	.22							
M88048	33.338	22.225	.8						55	69.5
	1.3125	.8750	.03							
M88048-S	33.338	22.225	4						55	69.5
	1.3125	.8750	.16							
M88048A	33.338	22.225	1.3						55	69.5
	1.3125	.8750	.05							
HM88500 Series										
*JHM88540	30.000	27.783	1.3	HM88510	73.025	23.020	3.3	29.370	70.4	95
	1.1811	1.0938	.05		2.8750	.9063	.13	1.1563		
HM88542	31.750	27.783	1.3	*HM88510V	73.025	23.020	3.3	29.370	70.4	95
	1.2500	1.0938	.05		2.8750	.9063	.13	1.1563		
HM88547	33.338	27.783	.8	HM88511	73.025	23.020	.8	29.370	70.4	95
	1.3125	1.0938	.03		2.8750	.9063	.03	1.1563		
*HM88547V	33.338	27.783	.8	HM88512	73.812	23.020	3.3	29.370	70.4	95
	1.3125	1.0938	.03		2.9060	.9063	.13	1.1563		
				*JHM88513	72.000	23.020	3.3	29.370	70.4	95
					2.8346	.9063	.13	1.1563		
HM88600 Series										
HM88630	25.400	25.400	.8	HM88610	72.233	19.842	2.3	25.400	67.1	90
	1.0000	1.0000	.03		2.8438	.7812	.09	1.0000		
HM88638	31.986	25.400	3.3	HM88610A	72.233	19.842	.8	25.400	67.1	90
	1.2593	1.0000	.13		2.8438	.7812	.03	1.0000		
HM88644	31.750	25.400	1.5	HM88610P	72.233	19.842	2.3	25.400	67.1	90
	1.2500	1.0000	.06		2.8438	.7812	.09	1.0000		

Tapered Roller Bearings



SERIES

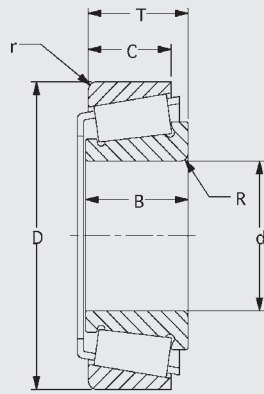


*Contact PEER Engineering for exact details.

Cone				Cup				Assm.	Basic Load Ratings	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width (cup) C	Max. Housing Radius r		Total Assm. Width T	Dynamic C (KN)
HM88644A	31.750	25.400	.6	HM88611	71.973	21.443	1.5	27.000	67.1	90
	1.2500	1.0000	.03		2.8336	.8442	.06	1.0630		
HM88648	35.717	25.400	3.5	HM88611AS	72.626	19.842	3.3	25.400	67.1	90
	1.4062	1.0000	.14		2.8593	.7812	.13	1.0000		
HM88649	34.925	25.400	2.3	HM88612	73.025	20.985	2.3	26.543	67.1	90
	1.3750	1.0000	.09		2.8750	.8262	.09	1.0450		
HM88649A	34.925	25.400	3.5	HM88613	73.025	21.443	1.5	27.000	67.1	90
	1.3750	1.0000	.14		2.8750	.8442	.06	1.0630		
HM88649C	34.925	25.400	2.3						67.1	90
	1.3750	1.0000	.09							
HM88649H	34.925	25.400	2.3						67.1	90
	1.3750	1.0000	.09							
HM88649HP	34.925	25.400	2.3						67.1	90
	1.3750	1.0000	.09							
HM89200 Series										
HM89249	36.512	28.829	3.5	HM89210	79.375	22.664	3.3	29.370	92.2	199.3
	1.4375	1.1350	.14		3.1250	.8923	.13	1.1563		
HM89400 Series										
HM89440	31.750	28.575	.8	HM89410	76.200	23.020	3.3	29.369	78.1	106
	1.2500	1.1250	.03		3.0000	.9063	.13	1.1563		
HM89443	33.338	28.575	.8	*HM89410-B	76.200	23.020	3.3	11.112	78.1	106
	1.3125	1.1250	.03		3.0000	.9063	.13	.4375		
HM89444	33.338	28.575	3.8	HM89410P	76.200	23.020	3.3	29.369	78.1	106
	1.3125	1.1250	.15		3.0000	.9063	.13	1.1563		
HM89446	34.925	28.575	3.5	HM89411	76.200	23.020	.8	29.369	78.1	106
	1.3750	1.1250	.14		3.0000	.9063	.03	1.1563		
HM89446A	34.925	28.575	.8						78.1	106
	1.3750	1.1250	.03							



Tapered Roller Bearings



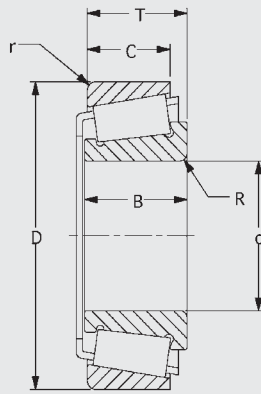
*Contact PEER Engineering for exact details.

Cone				Cup				Assm. Total Assm. Width T	Basic Load Ratings	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width (cup) C	Max. Housing Radius r		Dynamic C (KN)	Static CO(KN)
HM89446P	34.925	28.575	3.5						78.1	106
	1.3750	1.1250	.14							
HM89448	36.512	28.575	.8						78.1	106
	1.4370	1.1250	.03							
HM89449	36.512	28.575	3.5						78.1	106
	1.4370	1.1250	.14							
90000 Series										
*J90354	90.000	46.038	3.5	90744	188.912	31.750	3.3	50.800	281.1	368.5
	3.5433	1.8125	.14		7.4375	1.2500	.13	2.000		
90381	96.838	46.038	3.5	*J90748	190.000	31.750	3.3	50.800	281.1	368.5
	3.8125	1.8125	.14		7.4803	1.2500	.13	2.000		
90334	85.000	52.761	3.5						281.1	368.5
	3.3465	2.0772	.14							
98000 Series										
98316	80.000	49.212	3.5	*98788-B	200.000	34.925	3.3	27.361	353.4	487.9
	3.1496	1.9375	.14		7.8740	1.3750	.13	1.0772		
98335	85.000	49.212	3.5	98788	200.000	34.925	3.3	52.761	353.4	487.9
	3.3465	1.9375	.14		7.8740	1.3750	.13	2.0772		
98350	88.900	49.212	3.5	*98789DC	200.025	80.216	2.3	115.888	353.4	487.9
	3.5000	1.9375	.14		7.8750	3.1581	.09	4.5625		
98354	89.974	49.212	3.5	*98789D	200.025	80.216	2.3	115.888	353.4	487.9
	3.5423	1.9375	.14		7.8750	3.1581	.09	4.5625		
98354X	90.000	49.212	3.5						353.4	487.9
	3.5433	1.9375	.14							
98393	99.898	49.212	3.5						353.4	487.9
	3.9330	1.9375	.14							
98394X	100.000	49.212	3.5						353.4	487.9
	3.9370	1.9375	.14							

Tapered Roller Bearings



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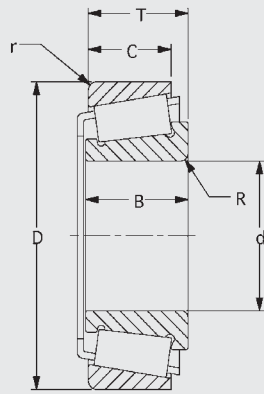


*Contact PEER Engineering for exact details.

Cone				Cup				Assm.	Basic Load Ratings	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width (cup) C	Max. Housing Radius r		Total Assm. Width T	Dynamic C (KN)
98400	101.600	49.212	3.5						353.4	487.9
	4.0000	1.9375	.14							
NA98350	88.900	57.942	3.5	*98789DC	200.025	80.216	2.3	115.885	353.4	487.9
	3.5000	2.2812	.14		7.8750	3.1581	.09	4.5624		
				*98789D	200.025	80.216	2.3	115.885	353.4	487.9
					7.8750	3.1581	.09	4.5624		
L102800 Series										
L102849	44.450	18.258	1.5	*L102810-B	73.025	15.083	1.5	6.350	49.6	73.6
	1.7500	.7188	.06		2.8750	.5938	.06	.2500		
				L102810	73.025	15.083	1.5	18.258	49.6	73.6
					2.8750	.5938	.06	.7188		
LM102900Series										
LM102949	45.242	19.812	3.5	LM102910	73.431	15.748	.8	19.558	53.9	75
	1.7812	.7800	.14		2.8910	.6200	.03	.7700		
LM102949CP	45.242	19.812	3.5	LM102910P	73.431	15.748	.8	19.558	53.9	75
	1.7812	.7800	.14		2.8910	.6200	.03	.7700		
LM102949P	45.242	19.812	3.5	LM102911	73.431	17.620	.8	21.430	53.9	75
	1.7812	.7800	.14		2.8910	.6937	.03	.8437		
				LM102911P	73.431	17.620	.8	21.430	53.9	75
					2.8910	.6937	.03	.8437		
LL103000 Series										
LL103049	44.450	12.700	1.5	LL103010	71.438	9.525	1.5	12.700	31.4	41
	1.7500	.5000	.06		2.8125	.3750	.06	.5000		
*LL103049V	44.450	12.700	1.5	*LL103010-B	71.438	9.525	1.5	5.969	31.4	41
	1.7500	.5000	.06		2.8125	.3750	.06	.2350		
				*LL103010V	71.438	9.525	1.5	12.700	31.4	41
					2.8125	.3750	.06	.5000		



Tapered Roller Bearings



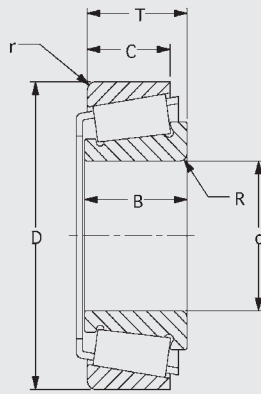
*Contact PEER Engineering for exact details.

Cone				Cup				Assm.	Basic Load Ratings	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width (cup) C	Max. Housing Radius r		Total Assm. Width T	Dynamic C (KN)
LM104900 Series										
*JLM104942A	48.600	21.500	.4	*JLM104910	82.000	17.000	.5	21.500	72.1	100
	1.9134	.8465	.01		3.2283	.6693	.02	.8465		
*JLM104945	50.000	27.700	3.0	*JLM104910-Z	82.000	17.000	.5	21.500	72.1	100
	1.9685	1.0906	.12		3.2283	.6693	.02	.8465		
*JLM104946	50.000	23.993	3.5	LM104911	82.550	16.510	1.3	21.116	72.1	100
	1.9685	.9446	.14		3.2500	.6500	.05	.8313		
*JLM104948	50.000	21.500	3.0	LM104911A	82.550	18.542	.8	23.148	72.1	100
	1.9685	.8465	.12		3.2500	.7300	.03	.9113		
				LM104911P	82.550	16.510	1.3	21.116	72.1	100
					3.2500	.6500	.05	.8313		
				LM104912	82.931	16.510	1.3	21.116	72.1	100
					3.2650	.6500	.05	.8313		
				*JLM104914	88.000	17.000	.8	21.500	72.1	100
					3.4646	.6693	.03	.8465		
LM104947A	49.987	22.225	.5						72.1	100
	1.9680	.8750	.02							
LM104949	50.800	22.225	3.5						72.1	100
	2.0000	.8750	.14							
*LM104949E	50.800	25.883	3.5						72.1	100
	2.0000	1.0190	.14							
LM104949P	50.800	22.225	3.5						72.1	100
	2.0000	.8750	.14							
LM110800 Series										
LM110848	63.500	25.400	1.5	LM110811	101.600	22.225	1.5	25.400		
	2.5000	1.0000	0.06		4.0000	0.8750	0.06	1.0000		

Tapered Roller Bearings



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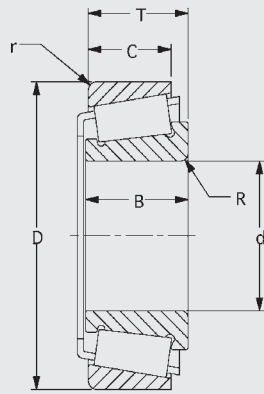


*Contact PEER Engineering for exact details.

Cone				Cup				Assm.	Basic Load Ratings	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width (cup) C	Max. Housing Radius r		Total Assm. Width T	Dynamic C (KN)
M111000 Series										
M111048	63.500	25.908	0.8	M111012	107.950	20.320	0.8	25.398		
	2.5000	1.0200	0.03		4.2500	0.8000	0.03	0.9999		
LM114800 Series										
LM114848	76.200	26.988	1.5	LM114811	115.888	23.812	1.5	26.987	108.4	
	3.0000	1.0625	0.06		4.5625	0.9375	0.06	1.0625		
				*LM114811D	115.888	52.388	0.8	61.913	108.4	
					4.5625	2.0625	0.03	2.4375		
LM114848D	76.200	53.975	0.8	LM114811	115.888	23.812	1.5	53.975	108.4	
	3.0000	2.1250	0.03		4.5625	0.9375	0.06	2.1250		
L116100 Series										
L116149	82.550	21.433	1.5	L116110	115.888	16.670	1.5	20.637	78.5	138.2
	3.2500	0.8430	0.06		4.5625	0.6563	0.06	0.8125		
				*L116110-B	115.888	16.670	1.5	7.938	78.5	138.2
					4.5625	0.6563	0.06	0.3125		
				*L116110D	115.888	39.690	0.8	47.624	78.5	138.2
					4.5625	1.5626	0.03	1.8750		
				*L116110DC	115.888	39.690	.8	47.624	78.5	138.2
					4.5625	1.5626	.03	1.8750		
				L116112	117.475	16.670	1.5	20.637	78.5	138.2
					4.6250	.6563	.06	.8125		
				*L116112DE	117.475	53.975	.8	61.909	78.5	138.2
					4.6250	2.1250	.03	2.4374		
*L116149DA	82.550	49.212	1.5	L116110	115.888	16.670	1.5	41.275	78.5	138.2
	3.2500	1.9375	.06		4.5625	.6563	.06	1.6250		
				L116112	117.475	16.670	1.5	41.275	78.5	138.2
					4.6250	.6563	.06	1.6250		



Tapered Roller Bearings



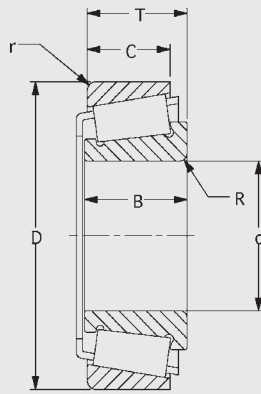
*Contact PEER Engineering for exact details.

Cone				Max. Shaft Radius R	Cup			Max. Housing Radius r	Assm.	Basic Load Ratings	
Number	Bore d	Width (cone) B	Number		Outer Dia. D	Width (cup) C	Total Assm. Width T		Dynamic C (KN)	Static CO(KN)	
LL116200 Series											
LL116249	82.550	15.083	1.5	LL116210	114.300	11.112	1.5	15.083			
	3.2500	.5938	.06		4.5000	.4375	.06	.5938			
LM116500 Series											
LM116548	82.550	28.575	2.3	LM116511	123.825	25.400	2.3	28.575			
	3.2500	1.1250	.09		4.8750	1.0000	.09	1.1250			
L117500 Series											
L117549	88.900	19.050	2.3	L117510	125.412	15.083	2.3	19.050			
	3.5000	.7500	.09		4.9375	.5938	.09	.7500			
LM117900 Series											
*LM117949	88.900	28.575	2.3	LM117910	130.175	25.400	2.3	28.574			
	3.5000	1.1250	.09		5.1250	1.0000	.09	1.1250			
LM119300 Series											
LM119348	95.250	30.162	2.4	LM119311	136.525	24.608	2.3	30.162			
	3.7500	1.1875	.09		5.3750	.9688	.09	1.1875			
				*LM119311D	136.525	57.150	.8	68.259			
					5.3750	2.2500	.03	2.6874			
LM119348D	95.250	57.150	.8	LM119311	136.525	24.608	2.3	57.149			
	3.7500	2.2500	.03		5.3750	.9688	.09	2.2500			
LM120700 Series											
LM120749	101.600	31.750	2.3	LM120710	146.050	28.575	2.3	31.750			
	4.0000	1.2500	.09		5.7500	1.1250	.09	1.2500			
HM120800 Series											
HM120835	85.725	49.212	1.5	*HM120817XD	165.100	114.300		106.581			
	3.3750	1.9375	.06		6.5000	4.5000		4.1961			
HM120846	99.957	49.212	1.5	HM120817YD	165.100	114.300	.8	106.581			
	3.9353	1.9375	.06		6.5000	4.5000	.03	4.1961			
HM120848	101.600	49.212	1.5	*HM120817D	165.100	114.300	.8	106.581			
	4.0000	1.9375	.06		6.5000	4.5000	.03	4.1961			

Tapered Roller Bearings



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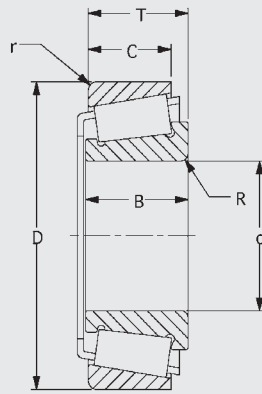


*Contact PEER Engineering for exact details.

Cone				Cup				Assm.	Basic Load Ratings	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width (cup) C	Max. Housing Radius r		Total Assm. Width T	Dynamic C (KN)
LM121300 Series										
LM121349	106.975	28.000	2.3	LM121310	146.975	24.000	2.3	28.500	148.5	267.9
	4.2116	1.1024	.09		5.7864	.9449	.09	1.1220		
LM121900 Series										
LM121948D	107.950	65.088	.8	LM121911	152.400	28.575	3.3	65.087		
	4.2500	2.5625	.03		6.0000	1.1250	.13	2.5625		
HM204000 Series										
*HM204043	39.987	32.000	1.0	HM204010	90.975	26.500	3.5	32.000		
	1.5743	1.2598	.04		3.5817	1.0433	.14	1.2598		
*HM204049	45.987	32.000	3.5	*HM204010W	90.975	26.500	3.5	32.000		
	1.8105	1.2598	.14		3.5817	1.0433	.14	1.2598		
M205100 Series										
*JM205149	50.000	28.000	3.0	*JM205110	90.000	23.000	2.5	28.000	106	140
	1.9685	1.1024	.12		3.5433	.9055	.10	1.1024		
*JM205149A	50.000	28.000	5.0	*JM205110A	90.000	23.000	.8	28.000	106	140
	1.9685	1.1024	.20		3.5433	.9055	.03	1.1024		
*JM205149AS	50.000	28.000	2.5	*JM205110V	90.000	23.000	2.5	28.000	106	140
	1.9685	1.1024	.10		3.5433	.9055	.10	1.1024		
*JM205149V	50.000	28.000	3.0						106	140
	1.9685	1.1024	.12							
LL205400 Series										
LL205442	46.038	12.700	1.5	*LL205410-B	77.788	9.525	1.5	5.969	32.5	44.4
	1.8125	.5000	.06		3.0625	.3750	.06	.2350		
LL205449	50.800	12.700	1.5	LL205410	77.788	9.525	1.5	12.700	32.5	44.4
	2.0000	.5000	.06		3.0625	.3750	.06	.5000		
LL205449A	50.800	12.700	3.0						32.5	44.4
	2.0000	.5000	.12							
LL205449AA	50.800	12.700	3.5						32.5	44.4
	2.0000	.5000	.14							



Tapered Roller Bearings



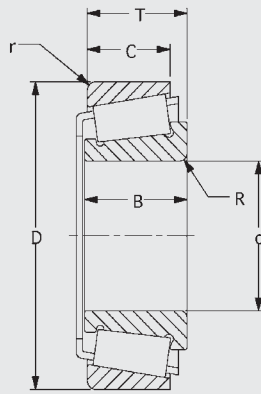
*Contact PEER Engineering for exact details.

Cone				Cup				Assm. Total Assm. Width T	Basic Load Ratings	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width (cup) C	Max. Housing Radius r		Dynamic C (KN)	Static CO(KN)
M207000 Series										
*JM207049	55.000	29.000	1.5	*JM207010	95.000	23.500	2.5	29.000	113.7	157.9
	2.1654	1.1417	.06		3.7402	.9252	.10	1.1417		
*JM207049A	55.000	29.000	6.0	*JM207010A	95.000	24.500	2.0	30.000	113.7	157.9
	2.1654	1.1417	.24		3.7402	.9646	.08	1.1811		
H211700 Series										
*JH211749	65.000	38.500	3.0	*JH211710	120.000	32.000	2.5	39.000		
	2.5591	1.5157	.12		4.7244	1.2598	.10	1.5354		
*JH211749A	65.000	38.500	7.0							
	2.5591	1.5157	.28							
*JH211749E	65.000	44.000	3.0							
	2.5591	1.7323	.12							
HM212000 Series										
HM212044	60.325	38.354	8.0	HM212010	122.238	29.718	1.5	38.100	196.5	262.3
	2.3750	1.5100	.31		4.8125	1.1700	.06	1.5000		
HM212046	63.500	38.354	3.5	HM212011	122.238	29.718	3.3	38.100	196.5	262.3
	2.5000	1.5100	.14		4.8125	1.1700	.13	1.5000		
HM212046C	63.500	38.354	3.5	*HM212011V	122.238	29.718	3.3	38.100	196.5	262.3
	2.5000	1.5100	.14		4.8125	1.1700	.13	1.5000		
HM212047	63.500	38.354	7.0						196.5	262.3
	2.5000	1.5100	.28							
HM212049	66.675	38.354	3.5						196.5	262.3
	2.6250	1.5100	.14							
HM212049A	66.675	38.354	5.5						196.5	262.3
	2.6250	1.5100	.22							
*HM212049V	66.675	38.354	3.5						196.5	262.3
	2.6250	1.5100	.14							
HM212049X	66.675	38.354	7.0						196.5	262.3
	2.6250	1.5100	.28							

Tapered Roller Bearings



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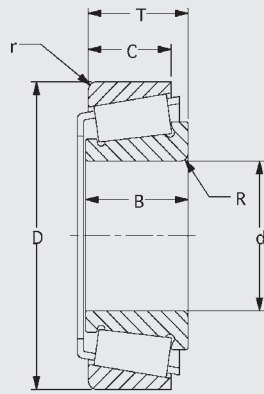


*Contact PEER Engineering for exact details.

Cone				Cup				Assm.	Basic Load Ratings	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width (cup) C	Max. Housing Radius r		Total Assm. Width T	Dynamic C (KN)
H212700 Series										
H212749	65.987	41.500	7.0	H212710	123.975	34.000	3.5	41.500		
	2.5979	1.6339	.28		4.8809	1.3386	.14	1.6339		
213000 Series										
EE213362	92.075	73.025	9.7	213843	214.312	53.975	6.4	73.025		
	3.6250	2.8750	.38		8.4375	2.1250	.25	2.8750		
215000 Series										
*EE215040	101.600	73.025	6.4	215096	250.825	50.800	3.3	76.200		
	4.0000	2.8750	.25		9.8750	2.0000	.13	3.0000		
				215098	250.825	50.800	6.4	76.200		
					9.8750	2.0000	.25	3.0000		
HM215200 Series										
HM215249	75.987	39.000	7.0	HM215210	131.976	32.000	3.5	39.000		
	2.9916	1.5354	.28		5.1959	1.2598	.14	1.5354		
H217200 Series										
*JH217249	85.000	46.000	3.0	*JH217210	150.000	38.000	2.5	46.000	288.6	419.2
	3.3465	1.8110	.12		5.9055	1.4961	.10	1.8110		
L217800 Series										
*L217845D	85.725	44.450	.8	L217810	123.825	16.670	1.5	41.277	80.7	146.6
	3.3750	1.7500	.03		4.8750	.6563	.06	1.6251		
*L217849DA	88.900	48.420	1.5	*L217813-BR	127.000	19.050	1.5	41.277	80.7	146.6
	3.5000	1.9063	.06		5.0000	.7500	.06	1.6251		
				L217813	127.000	19.050	1.5	41.277	80.7	146.6
					5.0000	.7500	.06	1.6251		
L217847	87.312	20.638	1.5	L217810	123.825	16.670	1.5	20.637	80.7	146.6
	3.4375	.8125	.06		4.8750	.6563	.06	.8125		
L217849	88.900	20.638	1.5	*L217810DE	123.825	53.975	.8	61.910	80.7	146.6
	3.5000	.8125	.06		4.8750	2.1250	.03	2.4374		



Tapered Roller Bearings



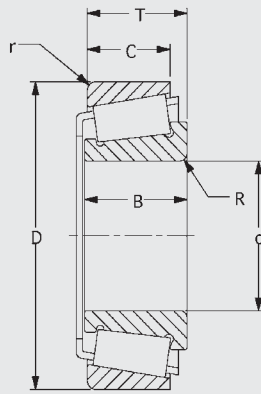
*Contact PEER Engineering for exact details.

Cone				Cup				Assm.	Basic Load Ratings	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width (cup) C	Max. Housing Radius r		Total Assm. Width T	Dynamic C (KN)
				*L217810DC	123.825	42.862	.8	50.797	80.7	146.6
					4.8750	1.6875	.03	1.9999		
				*L217810D	123.825	42.862	.8	50.797	80.7	146.6
					4.8750	1.6875	.03	1.9999		
				*L217813-BR	127.000	19.050	1.5	20.637	80.7	146.6
					5.0000	.7500	.06	.8125		
				L217813	127.000	19.050	1.5	20.637	80.7	146.6
					5.0000	.7500	.06	.8125		
LL217800 Series										
LL217849	88.900	15.083	1.5	LL217810	121.442	11.112	1.5	15.082	51.8	83.4
	3.5000	.5938	.06		4.7812	.4375	.06	.5938		
HM218200 Series										
HM218238	79.974	40.000	7.0	HM218210	146.975	32.500	3.5	40.000	229	355
	3.1486	1.5748	.28		5.7864	1.2795	.14	1.5748		
HM218248	89.974	40.000	7.0	HM218210P	146.975	32.500	3.5	40.000	229	355
	3.5423	1.5748	.28		5.7864	1.2795	.14	1.5748		
HM218248-Z	89.974	40.000	7.0	HM218215	152.400	32.500	3.3	40.000	229	355
	3.5423	1.5748	.28		6.0000	1.2795	.13	1.5748		
LM218900 Series										
LM218948	92.075	29.370	1.5	*LM218911	130.175	26.988	1.5	28.575		
	3.6250	1.1563	.06		5.1250	1.0625	.06	1.1250		
HM220100 Series										
*HM220145	99.974	52.500	8.0	HM220110	156.975	34.000	3.5	42.000	246	400
	3.9360	2.0669	.31		6.1801	1.3386	.14	1.6535		
HM220149	99.974	42.000	8.0	HM220110-Z	156.975	34.000	3.5	42.000	246	400
	3.9360	1.6535	.31		6.1801	1.3386	.14	1.6535		
HM220149-Z	99.974	42.000	8.0						246	400
	3.9360	1.6535	.31							

Tapered Roller Bearings



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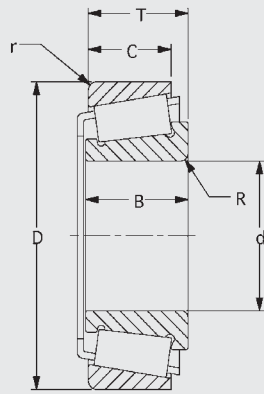


*Contact PEER Engineering for exact details.

Cone				Cup				Assm.	Basic Load Ratings	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width (cup) C	Max. Housing Radius r		Total Assm. Width T	Dynamic C (KN)
EH220700 Series										
EH220749	95.250	73.025	3.3	EH220710	200.025	58.738	3.3	73.025		
	3.7500	2.8750	.13		7.8750	2.3125	.13	2.8750		
HH221400 Series										
HH221430	76.200	57.531	3.5	HH221410	190.500	46.038	3.3	57.150	464.4	650.5
	3.0000	2.2650	.14		7.5000	1.8125	.13	2.2500		
*HH221430V	76.200	57.531	3.5	*HH221410-B	190.500	46.038	3.3	22.225	464.4	650.5
	3.0000	2.2650	.14		7.5000	1.8125	.13	.8750		
HH221431	79.375	57.531	3.5	*HH221410D	190.500	104.775	1.5	127.000	464.4	650.5
	3.1250	2.2650	.14		7.5000	4.1250	.06	5.0000		
HH221432	87.312	57.531	8.0	*HH221410DC	190.500	104.775	1.5	127.000	464.4	650.5
	3.4375	2.2650	.31		7.5000	4.1250	.06	5.0000		
HH221434	88.900	57.531	8.0	*HH221410XX	190.500	46.038	3.3	57.150	464.4	650.5
	3.5000	2.2650	.31		7.5000	1.8125	.13	2.2500		
*JHH221436	90.000	57.531	8.0	HH221411	190.500	46.038	3.3	57.150	464.4	650.5
	3.5433	2.2650	.31		7.5000	1.8125	.13	2.2500		
HH221438	92.075	57.531	8.0	*JHH221413	190.000	46.038	3.3	57.150	464.4	650.5
	3.6250	2.2650	.31		7.4803	1.8125	.13	2.2500		
HH221440	95.250	57.531	8.0	*JHH221414P	190.000	48.500	3.0	59.544	464.4	650.5
	3.7500	2.2650	.31		7.4803	1.9094	.12	2.3443		
HH221442	98.425	57.531	3.5	HH221416	200.025	50.800	3.3	61.912	464.4	650.5
	3.8750	2.2650	.14		7.8750	2.0000	.13	2.4375		
HH221447	99.982	57.531	6.4						464.4	650.5
	3.9363	2.2650	.25							
HH221449	101.600	57.531	8.0						464.4	650.5
	4.0000	2.2650	.31							
HH221449A	101.600	57.531	3.5						464.4	650.5
	4.0000	2.2650	.14							



Tapered Roller Bearings



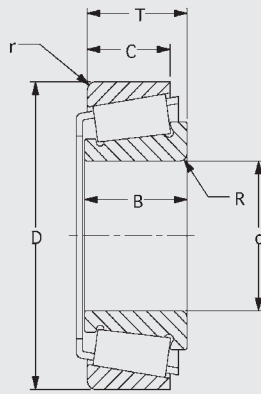
*Contact PEER Engineering for exact details.

Cone				Cup				Assm.	Basic Load Ratings	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width (cup) C	Max. Housing Radius r		Total Assm. Width T	Dynamic C (KN)
*HH221449XX	101.600	57.531	8.0						464.4	650.5
	4.0000	2.2650	.31							
HH221440D	95.250	127.000	6.4	HH221410	190.500	46.038	3.3	117.475	464.4	650.5
	3.7500	5.0000	.25		7.5000	1.8125	.13	4.6250		
*HH221449TD	101.600	127.000	.8	*HH221410XX	190.500	46.038	3.3	117.475	464.4	650.5
	4.0000	5.0000	.03		7.5000	1.8125	.13	4.6250		
				HH221411	190.500	46.038	3.3	117.475	464.4	650.5
					7.5000	1.8125	.13	4.6250		
				*JHH221413	190.000	46.038	3.3	117.475	464.4	650.5
					7.4803	1.8125	.13	4.6250		
				*JHH221414P	190.000	48.500	3.0	122.240	464.4	650.5
					7.4803	1.9094	.12	4.8126		
				HH221416	200.025	50.800	3.3	127.000	464.4	650.5
					7.8750	2.0000	.13	5.0000		
HH221449NA	101.600	63.500	3.5	*HH221410D	190.500	104.775	1.5	127.000	464.4	650.5
	4.0000	2.5000	.14		7.5000	4.1250	.06	5.0000		
				*HH221410DC	190.500	104.775	1.5	127.000	464.4	650.5
					7.5000	4.1250	.06	5.0000		
				K326068	260.350	133.350	3.3	127.000	464.4	650.5
					10.2500	5.2500	.13	5.0000		
*HH221435	89.980	63.924	4.0						464.4	650.5
	3.5425	2.5167	.16							
*JHH221437P	90.000	65.500	4.0						464.4	650.5
	3.5433	2.5787	.16							

Tapered Roller Bearings



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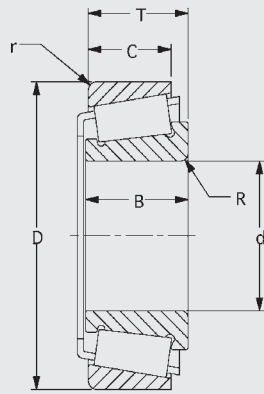


*Contact PEER Engineering for exact details.

Cone				Cup				Assm.	Basic Load Ratings	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width (cup) C	Max. Housing Radius r		Total Assm. Width T	Dynamic C (KN)
*HH221449NW	101.600	68.262	8.0	*HH221410D	190.500	104.775	1.5	136.652	464.4	650.5
	4.0000	2.6875	.31		7.5000	4.1250	.06	5.3800		
				*HH221410DC	190.500	104.775	1.5	136.652	464.4	650.5
					7.5000	4.1250	.06	5.3800		
H221600 Series										
*H221647NA	99.982	59.926	3.3	K426864	224.988	117.000		119.852		
	3.9363	2.3593	.13		8.8578	4.6063		4.7186		
*H221648NA	99.982	59.926	3.3							
	3.9363	2.3593	.13							
*H221648NAV	99.982	59.926	3.3							
	3.9363	2.3593	.13							
HH224300 Series										
HH224332	98.425	66.675	3.5	HH224310	212.725	53.975	3.3	66.674	592.2	851.6
	3.8750	2.6250	.14		8.3750	2.1250	.13	2.6250		
*JHH224333	100.000	66.675	7.0	*HH224310-B	212.725	53.975	3.3	23.812	592.2	851.6
	3.9370	2.6250	.28		8.3750	2.1250	.13	.9375		
HH224334	99.974	66.675	3.5	*HH224310CD	212.725	117.475	1.5	142.874	592.2	851.6
	3.9360	2.6250	.14		8.3750	4.6250	.06	5.6250		
HH224335	101.600	66.675	7.0	*HH224310V	212.725	53.975	3.3	66.674	592.2	851.6
	4.0000	2.6250	.28		8.3750	2.1250	.13	2.6250		
LM300800 Series										
LM300848	41.275	18.000	3.5	LM300811P	67.975	13.500	1.5	17.500	44	58.5
	1.6250	.7087	.14		2.6762	.5315	.06	.6890		
LM300848P	41.275	18.000	3.5	LM300811	67.975	13.500	1.5	17.500	44	58.5
	1.6250	.7087	.14		2.6762	.5315	.06	.6890		
*LM300849	40.988	18.000	spcl.	*JLM300816	78.000	13.500	.5	17.500	44	58.5
	1.6137	.7087	spcl.		3.0709	.5315	.01	.6890		



Tapered Roller Bearings



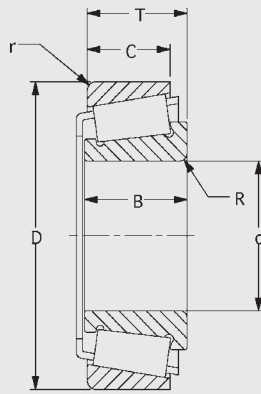
*Contact PEER Engineering for exact details.

Cone				Max. Shaft Radius R	Cup			Max. Housing Radius r	Assm. Total Assm. Width T	Basic Load Ratings	
Number	Bore d	Width (cone) B	Number		Outer Dia. D	Width (cup) C	Dynamic C (KN)			Static CO(KN)	
LM300800C Series											
*LM300849C	42.987	17.500	spcl.	LM300811	67.975	13.500	1.5	17.502			
	1.6924	.6890	spcl.		2.6762	.5315	.06	.6891			
L305600 Series											
L305648	49.987	18.258	1.5	*L305610-B	80.962	14.288	1.5	7.145			
	1.9680	.7188	.06		3.1875	.5625	.06	.2813			
L305649	50.800	18.258	1.5	L305610	80.962	14.288	1.5	18.257			
	2.0000	.7188	.06		3.1875	.5625	.06	.7188			
				*L305610D	80.962	34.925	.8	42.865			
					3.1875	1.3750	.03	1.6876			
				L305611	79.974	14.288	1.5	18.257			
					3.1486	.5625	.06	.7188			
				L305613	83.337	14.288	1.5	18.257			
					3.2810	.5625	.06	.7188			
				*L305613DE	83.337	47.625	.8	55.565			
					3.2810	1.8750	.03	2.1876			
*L305649DE	50.800	42.862	1.5	L305610	80.962	14.288	1.5	36.512			
	2.0000	1.6875	.06		3.1875	.5625	.06	1.4375			
				L305611	79.974	14.288	1.5	36.512			
					3.1486	.5625	.06	1.4375			
				L305613	83.337	14.288	1.5	36.512			
					3.2810	.5625	.06	1.4375			
H307700 Series											
*JH307749	55.000	39.000	3.0	*JH307710	110.000	32.000	2.5	39.000	182.4	235.9	
	2.1654	1.5354	.12		4.3307	1.2598	.10	1.5354			
*JH307748	55.000	44.000	3.0						182.4	235.9	
	2.1654	1.7323	.12								

Tapered Roller Bearings



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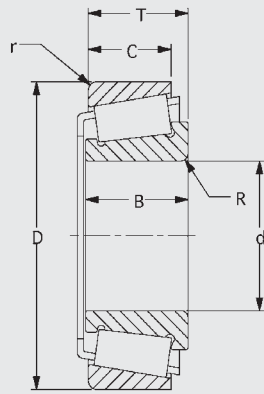


*Contact PEER Engineering for exact details.

Cone				Cup				Assm.	Basic Load Ratings	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width (cup) C	Max. Housing Radius r		Total Assm. Width T	Dynamic C (KN)
HM318400 Series										
*JHM318448	90.000	44.000	3.0	*JHM318410	155.000	35.500	2.5	44.000	287.6	420.2
	3.5433	1.7323	.12		6.1024	1.3976	.10	1.7323		
*JHM318448A	90.000	44.000	6.0						287.6	420.2
	3.5433	1.7323	.24							
L319200 Series										
L319245	92.075	21.433	3.5	L319210	130.175	16.670	1.5	20.638	83	156
	3.6250	.8438	.14		5.1250	.6563	.06	.8125		
L319249	95.250	21.433	1.5	*L319210D	130.175	39.688	.8	47.623	83	156
	3.7500	.8438	.06		5.1250	1.5625	.03	1.8749		
LL319300 Series										
*LL319348	95.250	15.083	1.5	LL319310	128.587	11.908	1.5	15.875	55.3	93.4
	3.7500	.5938	.06		5.0625	.4688	.06	.6250		
*LL319349	95.250	15.083	1.5						55.3	93.4
	3.7500	.5938	.06							
HM321200 Series										
HM321245	99.212	49.212	3.5	HM321210	171.450	38.100	3.3	49.213	300.6	
	3.9060	1.9375	.14		6.7500	1.5000	.13	1.9375		
LL408000 Series										
LL408049	57.150	12.700	1.5	*LL408010-B	84.933	9.525	1.5	5.969		
	2.2500	.5000	.06		3.3438	0.3750	.06	.235		
H414200 Series										
H414235	63.500	41.275	3.5	*H414210-B	136.525	31.750	3.3	16.637	224	290
	2.5000	1.6250	.14		5.3750	1.2500	.13	.6550		
H414236	63.500	41.275	7.0	H414210	136.525	31.750	3.3	41.275	224	290
	2.5000	1.6250	.28		5.3750	1.2500	.13	1.6250		
H414242	66.675	41.275	3.5	*H414211W	136.525	35.720	3.3	45.245	224	290
	2.6250	1.6250	.14		5.3750	1.4063	.13	1.7813		



Tapered Roller Bearings



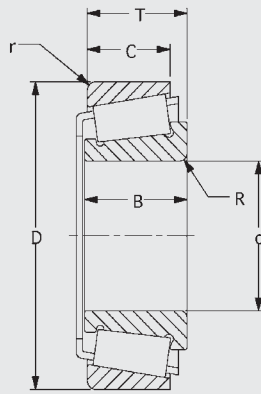
*Contact PEER Engineering for exact details.

Cone				Cup				Assm. Total Assm. Width T	Basic Load Ratings	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width (cup) C	Max. Housing Radius r		Dynamic C (KN)	Static CO(KN)
H414245	68.262	41.275	3.5						224	290
	2.6875	1.6250	.14							
H414245X	68.262	41.275	9.7						224	290
	2.6875	1.6250	.38							
H414249	71.438	41.275	3.5						224	290
	2.8125	1.6250	.14							
H415600 Series										
*JH415647	75.000	51.000	3.0	*JH415610	140.000	42.000	2.5	51.000	301.7	435.2
	2.9528	2.0079	.12		5.7087	1.6535	.10	2.0079		
*JH415647A	75.000	51.000	9.7						301.7	435.2
	2.9528	2.0079	.38							
L420400 Series										
L420449	101.600	21.433	1.5	L420410	136.525	16.670	1.5	21.433		
	4.0000	.8438	.06		5.3750	.6563	.06	.8438		
LL420500 Series										
LL420549	101.600	15.083	1.5	LL420510	134.938	11.908	1.5	15.875	56.5	97.8
	4.0000	.5938	.06		5.3125	.4688	.06	.6250		
HH421200 Series										
HH421246C	98.425	63.500	6.4	HH421210	184.150	52.388	3.3	63.500	461.5	725.7
	3.8750	2.5000	.25		7.2500	2.0625	.13	2.5000		
*HH421246CV	98.425	63.500	6.4	*HH421210V	184.150	52.388	3.3	63.500	461.5	725.7
	3.8750	2.5000	.25		7.2500	2.0625	.13	2.5000		
LM501300 Series										
*LM501342DA	36.512	77.732	.8	LM501310	73.431	14.732	.8	38.895	55	68
	1.4375	3.0603	.03		2.8910	.5800	.03	1.5313		
*LM501345DA	38.100	77.732	.8	LM501310A	73.431	14.732	1.5	38.895	55	68
	1.5000	3.0603	.03		2.8910	.5800	.06	1.5313		
				LM501310P	73.431	14.732	.8	38.895	55	68
					2.8910	.5800	.03	1.5313		

Tapered Roller Bearings



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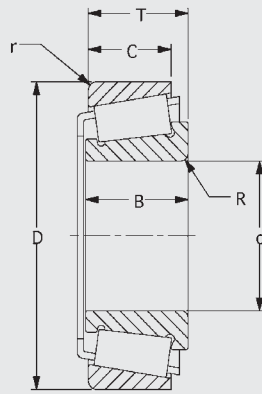


*Contact PEER Engineering for exact details.

Cone				Cup				Assm.	Basic Load Ratings	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width (cup) C	Max. Housing Radius r		Total Assm. Width T	Dynamic C (KN)
				LM501311	73.431	18.186	2.3	45.804	55	68
					2.8910	.7160	.09	1.8033		
				LM501314	73.431	16.604	.8	42.639	55	68
					2.8910	.6537	.03	1.6787		
LM501349	41.275	19.812	3.5	LM501310	73.431	14.732	.8	19.558	55	68
	1.6250	.7800	.14		2.8910	.5800	.03	.7700		
LM501349A	41.275	19.812	.8	LM501310A	73.431	14.732	1.5	19.558	55	68
	1.6250	.7800	.03		2.8910	.5800	.06	.7700		
LM501349HP	41.275	19.812	3.5	LM501310P	73.431	14.732	.8	19.558	55	68
	1.6250	.7800	.14		2.8910	.5800	.03	.7700		
				LM501311	73.431	18.186	2.3	23.012	55	68
					2.8910	.7160	.09	.9060		
				LM501314	73.431	16.604	.8	21.430	55	68
					2.8910	.6537	.03	.8437		
*LM501330-SD	40.589	73.025							55	68
	1.5980	2.8750								
*LM501334-SD	42.862	73.025							55	68
	1.6875	2.8750								
LM503300 Series										
*LM503349	45.987	18.000	2.3	LM503310	74.976	14.000	1.5	18.000	50.1	71
	1.8105	.7087	.09		2.9518	.5512	.06	.7087		
*LM503349A	45.987	18.000	spcl.	LM503310P	74.976	14.000	1.5	18.000	50.1	71
	1.8105	.7087	spcl.		2.9518	.5512	.06	.7087		
*LM503349P	45.987	18.000	2.3	*JLM503319	85.000	14.000	.5	18.000	50.1	71
	1.8105	.7087	.09		3.3465	.5512	.01	.7087		
HH506300 Series										
HH506348	49.212	44.450	3.5	HH506310	114.300	36.068	3.3	44.450	214.3	272.6
	1.9375	1.7500	.14		4.5000	1.4200	.13	1.7500		



Tapered Roller Bearings



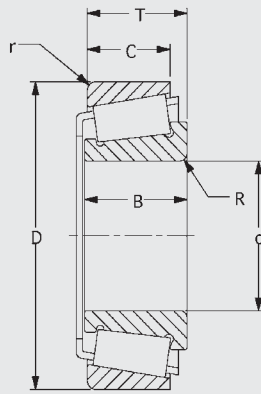
*Contact PEER Engineering for exact details.

Cone				Cup				Assm.	Basic Load Ratings	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width (cup) C	Max. Housing Radius r		Total Assm. Width T	Dynamic C (KN)
HH506349	49.987	44.450	3.5	HH506311	114.300	36.068	.8	44.450	214.3	272.6
	1.9680	1.7500	.14		4.5000	1.4200	.03	1.7500		
LM506800 Series										
*JLM506848E	55.000	26.000	3.5	*JLM506810	90.000	18.500	.5	23.000	79.9	115.6
	2.1654	1.0236	.14		3.5433	.7283	.02	.9055		
*JLM506849	55.000	23.000	1.5	*JLM506810V	90.000	18.500	.5	23.000	79.9	115.6
	2.1654	.9055	.06		3.5433	.7283	.02	.9055		
*JLM506849A	55.000	23.000	3.5	LM506810A	88.900	18.500	.5	23.000	79.9	115.6
	2.1654	.9055	.14		3.5000	.7283	.02	.9055		
*JLM506849V	55.000	23.000	1.5	*JLM506811	90.000	20.500	.5	25.000	79.9	115.6
	2.1654	.9055	.06		3.5433	.8071	.02	.9843		
				*JLM506812	90.000	21.331	.5	25.832	79.9	115.6
					3.5433	.8398	.02	1.0170		
L507900 Series										
L507945	53.975	18.258	1.5	L507910	87.312	14.288	1.5	18.258	54.6	89.9
	2.1250	.7188	.06		3.4375	.5625	.06	.7188		
L507949	57.150	18.258	1.5	*L507910-B	87.312	14.288		7.145	54.6	89.9
	2.2500	.7188	.06		3.4375	.5625		.2813		
*L507949XX	57.150	18.258	1.5	*L507910XX	87.312	14.288	1.5	18.258	54.6	89.9
	2.2500	.7188	.06		3.4375	.5625	.06	.7188		
				L507913	88.900	15.080	1.5	19.050	54.6	89.9
					3.5000	.5937	.06	.7500		
				*L507914D	92.075	34.130	.8	42.070	54.6	89.9
					3.6250	1.3437	.03	1.6563		
				*L507914DC	92.075	34.130	.8	42.070	54.6	89.9
					3.6250	1.3437	.03	1.6563		
LM508700 Series										
*JLM508748	60.000	24.000	5.0	*JLM508710	95.000	19.000	2.5	24.000	85	126.9
	2.3622	.9449	.20		3.7402	.7480	.10	.9449		

Tapered Roller Bearings



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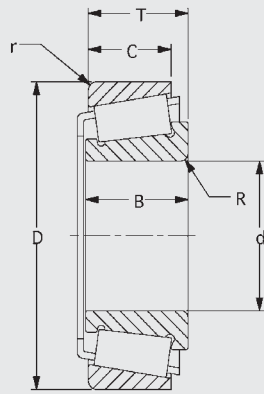


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Cone			Max. Shaft Radius R	Cup			Max. Housing Radius r	Assm. Total Assm. Width T	Basic Load Ratings	
Number	Bore d	Width (cone) B		Number	Outer Dia. D	Width (cup) C			Dynamic C (KN)	Static CO(KN)
LL510700 Series										
*LL510749	63.500	12.700	1.6	LL510710	92.075	9.525	1.5	13.495	33.7	50.1
	2.5000	.5000	.06		3.6250	.3750	.06	.5313		
M511900 Series										
*JM511945	65.000	30.000	3.0	*JM511910	110.000	22.500	2.5	28.000	123.1	183.3
	2.5591	1.1811	.12		4.3307	.8858	.10	1.1024		
*JM511946	65.000	28.000	3.0							
	2.5591	1.1024	.12							
HM513600 Series										
*JHM513640	63.500	33.937	6.5	*JHM513615	130.000	28.000	3.5	36.937		
	2.5000	1.3361	.26		5.1181	1.1024	.14	1.4542		
M514500 Series										
*M514546	73.025	39.370	2.8	M514512	123.825	26.187	2	38.887		
	2.8750	1.5500	.11		4.8750	1.0310	.08	1.5310		
HM515200 Series										
HM515230	50.800	34.925	3.5	*HM515210-B	130.175	31.750	3.3	12.700		
	2.0000	1.3750	.14		5.1250	1.2500	.13	.5000		
M515600 Series										
*JM515649	80.000	34.000	3.0	*JM515610	130.000	28.500	2.5	35.000	173	266
	3.1496	1.3386	.12		5.1181	1.1220	.10	1.3780		
*JM515648	80.000	42.500	3.0						173	266
	3.1496	1.6732	.12							
HM515700 Series										
HM515745	76.200	46.100	3.5	HM515714	140.000	33.338	3.3	44.450		
	3.0000	1.8150	.14		5.5118	1.3125	.13	1.7500		
HM515749	79.375	46.100	3.5	*HM515716-B	142.138	33.338	3.3	18.250		
	3.1250	1.8150	.14		5.5960	1.3125	.13	.7185		
				HM515716	142.138	33.338	3.3	44.450		
					5.5960	1.3125	.13	1.7500		



Tapered Roller Bearings



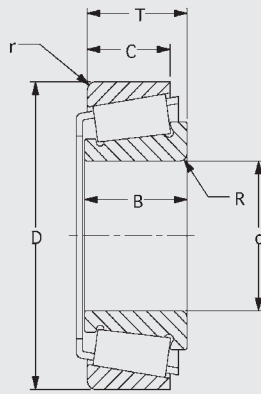
*Contact PEER Engineering for exact details.

Cone				Cup				Assm. Total Assm. Width T	Basic Load Ratings	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width (cup) C	Max. Housing Radius r		Dynamic C (KN)	Static CO(KN)
HM515737	70.000	44.653	3.0							
	2.7559	1.7580	.12							
HM515741	73.025	52.451	5.0							
	2.8750	2.0650	.20							
HM515745A	76.200	52.451	3.5							
	3.0000	2.0650	.14							
HM516400 Series										
HM516442	76.200	39.688	3.5	HM516410A	133.350	32.545	.8	39.687	189.9	331.8
	3.0000	1.5625	.14		5.2500	1.2813	.03	1.5625		
HM516447	80.962	39.688	3.5	HM516410	133.350	32.545	3.3	39.687	189.9	331.8
	3.1875	1.5625	.14		5.2500	1.2813	.13	1.5625		
HM516448	82.550	39.688	6.8	*HM516414-B	136.525	32.545	1.5	12.319	189.9	331.8
	3.2500	1.5625	.27		5.3750	1.2813	.06	.4850		
HM516449A	82.550	39.688	6.2						189.9	331.8
	3.2500	1.5625	.25							
HM516449C	82.550	39.688	3.5						189.9	331.8
	3.2500	1.5625	.14							
HM516800 Series										
*JHM516849	85.000	38.000	3.0	*JHM516810	140.000	31.500	2.5	39.000	206.8	318.7
	3.3465	1.4961	.12		5.5118	1.2402	.10	1.5354		
HM518400 Series										
HM518445	88.900	39.688	6.4	HM518410	152.400	30.162	3.3	39.688	258.5	379.8
	3.5000	1.5625	.25		6.0000	1.1875	.13	1.5625		
LM520300 Series										
LM520349	101.600	21.717	1.5	*LM520310D	146.050	38.895	.8	49.209		
	4.0000	.855	.06		5.7500	1.5313	.03	1.9374		

Tapered Roller Bearings



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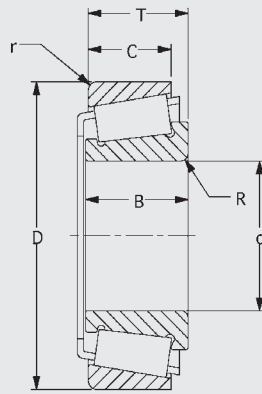


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Cone				Cup				Assm.	Basic Load Ratings	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width (cup) C	Max. Housing Radius r		Total Assm. Width T	Dynamic C (KN)
LL521800 Series										
LL521845	104.775	15.083	1.6	LL521810	142.083	11.908	1.5	15.875		
	4.1250	.5938	.06		5.5938	.4688	.06	.6250		
LL521849C	107.950	15.083	1.6	LL521811	142.083	11.908	1.5	15.875		
	4.2500	.5938	.06		5.5938	.4688	.06	.6250		
L521900 Series										
L521945	101.600	21.433	1.5	L521910	146.050	16.670	1.5	21.432	83.6	164.5
	4.0000	.8438	.06		5.7500	.6563	.06	.8438		
L521948	107.874	21.433	1.5	*L521910DE	146.050	53.975	.8	63.500	83.6	164.5
	4.2470	.8438	.06		5.7500	2.1250	.03	2.5000		
L521949	107.950	21.433	1.5	*L521910DC	146.050	39.688	.8	49.212	83.6	164.5
	4.2500	.8438	.06		5.7500	1.5625	.03	1.9375		
				*L521910D	146.050	39.688	.8	49.212	83.6	164.5
					5.7500	1.5625	.03	1.9375		
				L521914	152.400	16.670	1.5	21.432	83.6	164.5
					6.0000	.6563	.06	.8438		
*L521949DE	107.950	50.008	1.5	L521910	146.050	16.670	1.5	42.865	83.6	164.5
	4.2500	1.9688	.06		5.7500	.6563	.06	1.6876		
				L521914	152.400	16.670	1.5	42.865	83.6	164.5
					6.0000	.6563	.06	1.6876		
L522100 Series										
*L522148WV	110.400	21.000	1.5	*L522110V	146.000	17.000	1.5	21.420		
	4.3465	.8268	.06		5.7480	.6693	.06	.8433		
LM522500 Series										
*LM522543DA	100.012	127.757	.8	LM522510	159.987	26.988	3.3	69.058	170.1	335.6
	3.9375	5.0298	.03		6.2987	1.0625	.13	2.7188		
*LM522544DA	101.600	127.757	.8	LM522518	164.737	32.131	2.3	73.832	170.1	335.6
	4.0000	5.0298	.03		6.4857	1.2650	.09	2.9068		



Tapered Roller Bearings



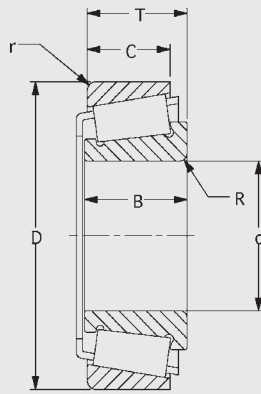
*Contact PEER Engineering for exact details.

Cone				Cup				Assm.	Basic Load Ratings	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width (cup) C	Max. Housing Radius r		Total Assm. Width T	Dynamic C (KN)
LM522546	107.950	34.925	3.5	LM522510	159.987	26.988	3.3	34.925	170.1	335.6
	4.2500	1.3750	.14		6.2987	1.0625	.13	1.3750		
LM522548	109.987	34.925	8.0	*LM522510DC	159.987	58.738	.8	74.613	170.1	335.6
	4.3302	1.3750	.31		6.2987	2.3125	.03	2.9375		
LM522549	109.987	34.925	3.5	*LM522510D	159.987	58.738	.8	74.613	170.1	335.6
	4.3302	1.3750	.14		6.2987	2.3125	.03	2.9375		
LM522549H	109.987	34.925	3.5	LM522518	164.737	32.131	2.3	37.312	170.1	335.6
	4.3302	1.3750	.14		6.4857	1.2650	.09	1.4690		
LM522549W	109.987	34.925	3.5						170.1	335.6
	4.3302	1.3750	.14							
LM603000 Series										
*LM603045DA	42.862	78.524	.8	LM603011	77.788	15.080	.8	39.687	53.9	69.5
	1.6875	3.0915	.03		3.0625	.5937	.03	1.5625		
*LM603046DA	44.450	78.524	.8	LM603012	77.788	16.667	.8	42.862	53.9	69.5
	1.7500	3.0915	.03		3.0625	.6562	.03	1.6875		
				*JLM603013-Z	78.000	15.000	2.3	39.682	53.9	69.5
					3.0709	.5906	.09	1.5623		
				LM603014	79.974	15.080	.8	39.687	53.9	69.5
					3.1486	.5937	.03	1.5625		
				LM603015	79.974	16.667	.8	42.862	53.9	69.5
					3.1486	.6562	.03	1.6875		
				LM603019	77.788	16.667	.8	42.862	53.9	69.5
					3.0625	.6562	.03	1.6875		
LM603049	45.242	19.842	3.5	LM603011	77.788	15.080	.8	19.842	53.9	69.5
	1.7812	.7812	.14		3.0625	.5937	.03	.7812		
LM603049AS	45.242	19.842	.8	LM603012	77.788	16.667	.8	21.430	53.9	69.5
	1.7812	.7812	.03		3.0625	.6562	.03	.8437		

Tapered Roller Bearings



SERIES

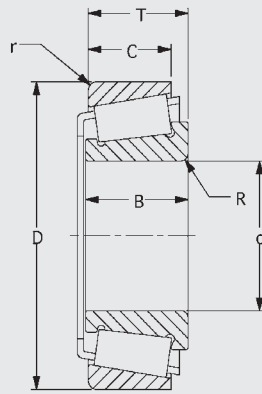


*Contact PEER Engineering for exact details.

Cone				Cup				Assm.	Basic Load Ratings	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width (cup) C	Max. Housing Radius r		Total Assm. Width T	Dynamic C (KN)
				*LM603013-Z	78.000	15.000	2.3	19.842	53.9	69.5
					3.0709	.5906	.09	.7812		
				LM603014	79.974	15.080	.8	19.842	53.9	69.5
					3.1486	.5937	.03	.7812		
				LM603015	79.974	16.667	.8	21.430	53.9	69.5
					3.1486	.6562	.03	.8437		
				LM603019	77.788	16.667	.8	21.430	53.9	69.5
					3.0625	.6562	.03	.8437		
*LM603047DE	44.552	89.002	1.0						53.9	69.5
	1.7540	3.5040	.04							
*JLM603048F	45.000	24.000	3.5						53.9	69.5
	1.7717	.9449	.14							
L610500 Series										
L610549	63.500	19.050	1.5	L610510	94.458	15.083	1.5	19.050	58.3	101.5
	2.5000	.7500	.06		3.7188	.5938	.06	.7500		
				*L610510D	94.458	34.925	.8	42.860	58.3	101.5
					3.7188	1.3750	.03	1.6874		
M612900 Series										
*JM612949	70.000	29.000	3.0	*JM612910	115.000	23.000	2.5	29.000	130.7	186.1
	2.7559	1.1417	.12		4.5276	.9055	.10	1.1417		
				*JM612910V	115.000	23.000	2.5	29.000	130.7	186.1
					4.5276	.9055	.10	1.1417		
LM613400 Series										
LM613449	69.850	21.996	1.5	LM613410	112.712	15.875	.8	22.225	87.8	122.2
	2.7500	.8660	.06		4.4375	.6250	.03	.8750		
*LM613449XX	69.850	21.996	1.5	*LM613410-B	112.712	15.875	.8	11.112	87.8	122.2
	2.7500	.8660	.06		4.4375	.6250	.03	.4375		



Tapered Roller Bearings



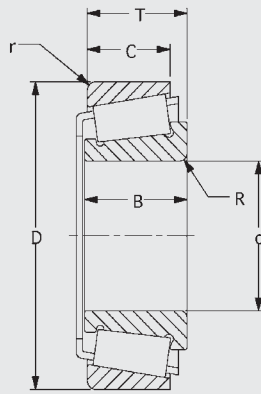
*Contact PEER Engineering for exact details.

Cone				Cup				Assm.	Basic Load Ratings	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width (cup) C	Max. Housing Radius r		Total Assm. Width T	Dynamic C (KN)
				*LM613410XX	112.712	15.875	.8	22.225	87.8	122.2
					4.4375	.6250	.03	.8750		
HM617000 Series										
HM617045	82.550	42.862	3.5	HM617010	142.138	34.133	3.3	42.863	227.5	375.1
	3.2500	1.6875	.14		5.5960	1.3438	.13	1.6875		
HM617048	85.725	42.862	1.5	*HM617011DC	142.875	76.200	.8	93.660	227.5	375.1
	3.3750	1.6875	.06		5.6250	3.0000	.03	3.6874		
HM617049	85.725	42.862	4.8						227.5	375.1
	3.3750	1.6875	.19							
L623100 Series										
L623149	114.300	21.433	1.5	*L623110-B	152.400	16.670	1.5	8.732	86.9	176.7
	4.5000	.8438	.06		6.0000	.6563	.06	.3438		
				L623110	152.400	16.670	1.5	21.432	86.9	176.7
					6.0000	.6563	.06	.8438		
				*L623110DC	152.400	38.100	.8	47.625	86.9	176.7
					6.0000	1.5000	.03	1.8750		
				*L623110D	152.400	38.100	.8	47.625	86.9	176.7
					6.0000	1.5000	.03	1.8750		
				L623114	155.575	21.433	1.5	21.432	86.9	176.7
					6.1250	.8438	.06	.8438		
LM704600 Series										
*JLM704649	50.000	22.000	3.5	*JLM704610	84.000	17.500	1.5	22.000	70.9	97.8
	1.9685	.8661	.14		3.3071	.6890	.06	.8661		
				*JLM704611	84.000	19.500	1.5	23.998	70.9	97.8
					3.3071	.7677	.06	.9448		
LM710900 Series										
*JLM710949C	65.000	23.000	3.0	*JLM710910	105.000	18.500	1.0	24.000	94	130.7
	2.5591	.9055	.12		4.1339	.7283	.04	.9449		

Tapered Roller Bearings



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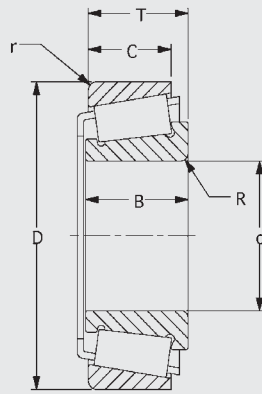


*Contact PEER Engineering for exact details.

Cone				Cup				Assm.	Basic Load Ratings	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width (cup) C	Max. Housing Radius r		Total Assm. Width T	Dynamic C (KN)
L713000 Series										
L713049	69.850	19.050	1.5	L713010	101.600	15.083	1.5	19.050	58.2	104.3
	2.7500	.7500	.06		4.0000	.5938	.06	.7500		
L713049A	69.850	19.050	1.5	L713012	103.188	15.083	1.5	19.050	58.2	104.3
	2.7500	.7500	.06		4.0625	.5938	.06	.7500		
				*L713012DC	103.188	49.215	.8	57.149	58.2	104.3
					4.0625	1.9376	.03	2.2500		
				*L713012DE	103.188	49.215	.8	57.149	58.2	104.3
					4.0625	1.9376	.03	2.2500		
				*L713012DEV	103.188	49.215	.8	57.149	58.2	104.3
					4.0625	1.9376	.03	2.2500		
				*L713012V	103.188	15.083	1.5	19.050	58.2	104.3
					4.0625	.5938	.06	.7500		
*L713049DA	69.850	44.450	1.5	L713010	101.600	15.083	1.5	38.100	58.2	104.3
	2.7500	1.7500	.06		4.0000	.5938	.06	1.5000		
*L713049DAV	69.850	44.450	1.5	L713012	103.188	15.083	1.5	38.100	58.2	104.3
	2.7500	1.7500	.06		4.0625	.5938	.06	1.5000		
				*L713012V	103.188	15.083	1.5	38.100	58.2	104.3
					4.0625	.5938	.06	1.5000		
LL713100 Series										
LL713149	69.850	16.000	1.5	LL713110	99.217	13.000	1.5	17.000	42.5	70.5
	2.7500	.6299	.06		3.9062	.5118	.06	.6693		
LM714100 Series										
*JLM714149	75.000	25.000	3.0	*JLM714110	115.000	19.000	2.5	25.000	103.4	157
	2.9528	.9843	.12		4.5276	.7480	.10	.9843		
*JLM714149A	75.000	25.000	5.0						103.4	157
	2.9528	.9843	.20							



Tapered Roller Bearings



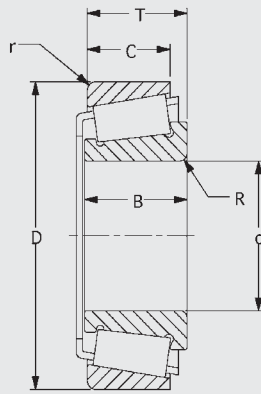
*Contact PEER Engineering for exact details.

Cone				Cup				Assm.	Basic Load Ratings	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width (cup) C	Max. Housing Radius r		Total Assm. Width T	Dynamic C (KN)
M714200 Series										
*JM714249	75.000	29.500	3.0	*JM714210	120.000	25.000	2.5	31.000	139.1	215.3
	2.9528	1.1614	.12		4.7244	.9843	.10	1.2205		
*JM714249A	75.000	29.500	6.0	*JM714210A	120.000	25.000	1.0	31.000	139.1	215.3
	2.9528	1.1614	.24		4.7244	.9843	.04	1.2205		
LL714600 Series										
LL714649	76.200	13.495	1.5	LL714610	105.570	9.525	1.5	13.495	35.6	57.3
	3.0000	.5313	.06		4.1563	.3750	.06	.5313		
				*LL714610D	105.570	23.810	.8	31.750	35.6	57.3
					4.1563	.9374	.03	1.2500		
H715300 Series										
*H715332	60.325	46.038	3.5	H715310	139.700	36.512	3.3	46.038	234.1	380.7
	2.3750	1.8125	.14		5.5000	1.4375	.13	1.8125		
*H715334	61.912	46.038	3.5	*H715310-B	139.700	36.512	3.3	17.462	234.1	380.7
	2.4375	1.8125	.14		5.5000	1.4375	.13	.6875		
*H715336	63.500	46.038	3.5	H715311	136.525	36.512	3.3	46.038	234.1	380.7
	2.5000	1.8125	.14		5.3750	1.4375	.13	1.8125		
*H715340	65.088	46.038	3.5	H715311A	136.525	36.512	.8	46.038	234.1	380.7
	2.5625	1.8125	.14		5.3750	1.4375	.03	1.8125		
*H715341	66.675	46.038	3.5	H715311P	136.525	36.512	3.3	46.038	234.1	380.7
	2.6250	1.8125	.14		5.3750	1.4375	.13	1.8125		
*H715341A	66.675	46.038	7.0	*H715311W	136.525	39.688	3.3	49.213	234.1	380.7
	2.6250	1.8125	.28		5.3750	1.5625	.13	1.9375		
*H715343	68.262	46.038	3.5	*H715311XX	136.525	36.512	3.3	46.038	234.1	380.7
	2.6875	1.8125	.14		5.3750	1.4375	.13	1.8125		
*H715344	69.850	46.038	3.5	*H715313W	136.525	39.688	3.3	49.213	234.1	380.7
	2.7500	1.8125	.14		5.3750	1.5625	.13	1.9375		
*H715345	71.438	46.038	3.5						234.1	380.7
	2.8125	1.8125	.14							

Tapered Roller Bearings



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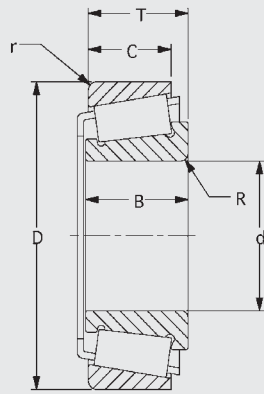


*Contact PEER Engineering for exact details.

Cone				Cup				Assm.	Basic Load Ratings	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width (cup) C	Max. Housing Radius r		Total Assm. Width T	Dynamic C (KN)
H715345P	71.438	46.038	3.5						234.1	380.7
	2.8125	1.8125	.14							
*H715345XX	71.438	46.038	3.5						234.1	380.7
	2.8125	1.8125	.14							
*H715346	76.200	46.038	3.5						234.1	380.7
	3.0000	1.8125	.14							
H715346P	76.200	46.038	3.5						234.1	380.7
	3.0000	1.8125	.14							
*H715346XX	76.200	46.038	3.5						234.1	380.7
	3.0000	1.8125	.14							
*H715347	69.987	46.038	3.5						234.1	380.7
	2.7554	1.8125	.14							
*H715348	77.788	46.038	3.5						234.1	380.7
	3.0625	1.8125	.14							
*H715348P	77.788	46.038	3.5						234.1	380.7
	3.0625	1.8125	.14							
LM716400 Series										
LM716446	79.974	26.988	3.5	LM716411	129.974	20.638	1.5	26.987		
	3.1486	1.0625	.14		5.1171	.8125	.06	1.0625		
LM716449	82.550	26.988	3.5	LM716412	130.175	20.638	1.5	26.987		
	3.2500	1.0625	.14		5.1250	.8125	.06	1.0625		
M716600 Series										
*JM716648	85.000	29.000	6.0	*JM716610-B	130.000	24.000	2.5	11.557	140.1	230.3
	3.3465	1.1417	.24		5.1181	.9449	.10	.4550		
*JM716649	85.000	29.000	3.0	*JM716610	130.000	24.000	2.5	30.000	140.1	230.3
	3.3465	1.1417	.12		5.1181	.9449	.10	1.1811		
				*JM716615	135.000	27.000	2.5	33.000	140.1	230.3
					5.3150	1.0630	.10	1.2992		



Tapered Roller Bearings



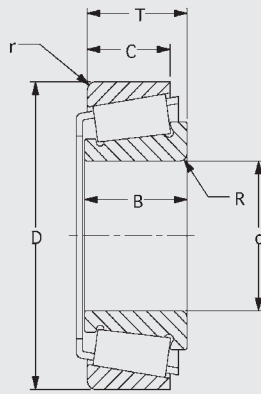
*Contact PEER Engineering for exact details.

Cone				Cup				Assm.	Basic Load Ratings	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width (cup) C	Max. Housing Radius r		Total Assm. Width T	Dynamic C (KN)
M718100 Series										
*JM718149	90.000	34.000	3.0	*JM718110	140.000	27.000	2.5	35.000	193.6	294.2
	3.5433	1.3386	.12		5.7087	1.0630	.10	1.3780		
*JM718149A	90.000	34.000	6.0						193.6	294.2
	3.5433	1.3386	.24							
LM718900 Series										
LM718947	91.973	30.000	3.5	LM718910	142.875	22.000	3.3	30.000	142.9	225.6
	3.6210	1.1811	.14		5.6250	.8661	.13	1.1811		
M719100 Series										
*JM719149	95.000	34.000	3.0	*JM719113	150.000	27.000	2.5	35.000	187.1	297
	3.7402	1.3386	.12		5.9055	1.0630	.10	1.3780		
HM720200 Series										
*JHM720249	100.000	40.000	3.0	*JHM720210	160.000	32.000	2.5	41.000	243.5	391
	3.9370	1.5748	.12		6.2992	1.2598	.10	1.6142		
*JHM720249P	100.000	40.000	3.0	*JHM720210P	160.000	32.000	2.5	41.000	243.5	391
	3.9370	1.5748	.12		6.2992	1.2598	.10	1.6142		
M720200 Series										
*JM720249	100.000	35.000	3.0	*JM720210	155.000	28.000	2.5	36.000	201.2	333.7
	3.9370	1.3780	.12		6.1024	1.1024	.10	1.4173		
LM720600 Series										
LM720646	99.974	25.400	1.5	LM720610	146.050	19.050	1.5	25.400		
	3.9360	1.0000	.06		5.7500	.7500	.06	1.0000		
LM720648	101.600	25.400	1.5	LM720611	144.976	19.050	1.5	25.400		
	4.0000	1.0000	.06		5.7077	.7500	.06	1.0000		
HM801300 Series										
HM801346	41.275	28.575	.8	HM801310	82.550	23.020	3.3	29.370	85.5	118
	1.5000	1.1250	.03		3.2500	.9063	.13	1.1563		
HM801349	40.483	28.575	36	M802011	82.550	20.193	3.3	26.543	73.7	91.5
	1.5938	1.1250	.14							

Tapered Roller Bearings



SERIES

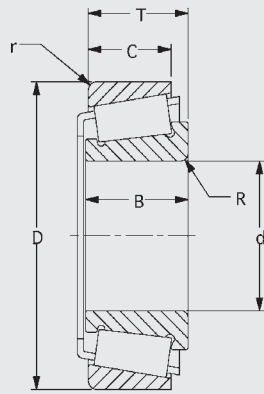


*Contact PEER Engineering for exact details.

Cone				Cup				Asm.	Basic Load Ratings	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width (cup) C	Max. Housing Radius r		Total Assm. Width T	Dynamic C (KN)
M802000 Series										
M802047	41.275	25.654	.8	M802011	82.550	20.193	3.3	26.543	73.7	91.5
	1.6250	1.0100	.03		3.2500	.7950	.13	1.0450		
M802048	41.275	25.654	3.5	M802011AP	82.550	20.193	1.3	26.543	73.7	91.5
	1.6250	1.0100	.14		3.2500	.7950	.05	1.0450		
M802048AH	41.275	25.654	3.5						73.7	91.5
	1.6250	1.0100	.14							
M802048CP	41.275	25.654	3.5						73.7	91.5
	1.6250	1.0100	.14							
HM803100 Series										
*HM803145	41.275	29.370	.8	HM803110	88.900	23.020	3.3	30.162	95.2	127
	1.6250	1.1563	.03		3.5000	.9063	.13	1.1875		
*HM803146	41.275	29.370	3.5	*HM803110RB	88.900	23.020	3.3	30.162	95.2	127
	1.6250	1.1563	.14		3.5000	.9063	.13	1.1875		
*JHM803148	45.000	29.370	4.0	HM803111	88.900	23.020	.8	30.162	95.2	127
	1.7717	1.1563	.16		3.5000	.9063	.03	1.1875		
*HM803149	44.450	29.370	3.5	HM803112	92.075	23.020	3.3	30.162	95.2	127
	1.7500	1.1563	.14		3.6250	.9063	.13	1.1875		
				*JHM803113-B	90.000	29.000	spcl.	9.000	95.2	127
					3.5433	1.1417	spcl.	.3543		
M804000 Series										
*JM804045	45.000	25.400	1.5	M804010	88.900	19.050	3.3	25.400		
	1.7717	1.0000	.06		3.5000	.7500	.13	1.0000		
M804048	47.625	25.400	.8							
	1.8750	1.0000	.03							
M804049	47.625	25.400	3.5							
	1.8750	1.0000	.14							



Tapered Roller Bearings



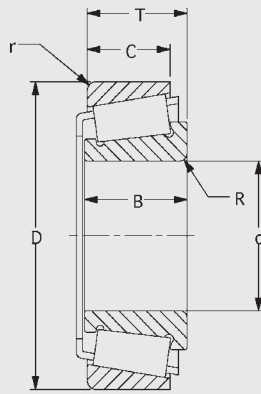
*Contact PEER Engineering for exact details.

Cone				Cup				Assm. Total Assm. Width T	Basic Load Ratings	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width (cup) C	Max. Housing Radius r		Dynamic C (KN)	Static CO(KN)
HM804800 Series										
HM804840	41.275	29.370	3.5	HM804810	95.250	23.020	3.3	30.163	108	146
	1.6250	1.1563	.14		3.7500	.9063	.13	1.1875		
HM804842	44.450	29.370	.8	*HM804811-B	95.250	24.021	3.3	11.143	108	146
	1.7500	1.1563	.03		3.7500	.9457	.13	.4387		
HM804843	44.450	29.370	3.5	HM804811	95.250	23.020	.8	30.163	108	146
	1.7500	1.1563	.14		3.7500	.9063	.03	1.1875		
HM804846	47.625	29.370	3.5	*HM804814RB	98.425	23.020	3.3	30.163	108	146
	1.8750	1.1563	.14		3.8750	.9063	.13	1.1875		
HM804848	48.412	29.370	2.3						108	146
	1.9060	1.1563	.09							
HM804848A	48.412	29.370	2.3						108	146
	1.9060	1.1563	.09							
HM804849	48.412	29.370	3.5						108	146
	1.9060	1.1563	.14							
LM806300 Series										
*LM806349C	53.975	20.244	2.5	LM806310	88.900	14.684	2.0	20.241		
	2.1250	.7970	.10		3.5000	.5781	.08	.7969		
LM806600 Series										
LM806649	53.975	19.050	2.3	LM806610	88.900	13.492	2.0	19.050	58.3	78
	2.1250	.7500	.09		3.5000	.5312	.08	.7500		
HM807000 Series										
HM807035	41.275	36.512	1.5	HM807010	104.775	28.575	3.3	36.512	145	204
	1.6250	1.4375	.06		4.1250	1.1250	.13	1.4375		
HM807040	44.450	36.512	3.5	*HM807010-B	104.775	28.575	3.3	15.875	145	204
	1.7500	1.4375	.14		4.1250	1.1250	.13	.6250		
HM807040P	44.450	36.512	3.5	HM807010P	104.775	28.575	3.3	36.512	145	204
	1.7500	1.4375	.14		4.1250	1.1250	.13	1.4375		

Tapered Roller Bearings



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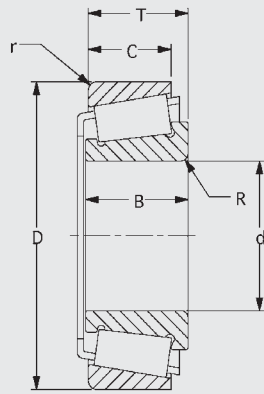


*Contact PEER Engineering for exact details.

Cone				Cup				Assm.	Basic Load Ratings	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width (cup) C	Max. Housing Radius r		Total Assm. Width T	Dynamic C (KN)
HM807044	49.212	36.512	3.5	*HM807010XX	104.775	28.575	3.3	36.512	145	204
	1.9375	1.4375	.14		4.1250	1.1250	.13	1.4375		
HM807046	50.800	36.512	3.5	HM807011	104.775	28.575	0.8	36.512	145	204
	2.0000	1.4375	0.14		4.1250	1.1250	0.03	1.4375		
*HM807046XX	50.800	36.512	3.5	*JHM807012	105.000	29.000	2.5	36.873	145	204
	2.0000	1.4375	.14		4.1339	1.1417	.10	1.4517		
HM807047	50.800	38.100	3.5	*HM807015-B	108.966	28.575	spcl.	14.275	145	204
	2.0000	1.5000	0.14		4.2900	1.1250	spcl.	.5620		
HM807048	54.488	36.512	3.5	*HM807015-BA	108.966	28.575	spcl.	14.275	145	204
	2.1452	1.4375	.14		4.2900	1.1250	spcl.	.5620		
HM807049	53.975	36.512	3.5	*HM807015-BR	108.966	28.575	3.3	36.512	145	204
	2.1250	1.4375	.14		4.2900	1.1250	.13	1.4375		
HM807049A	53.975	36.512	1.5						145	204
	2.1250	1.4375	0.06							
*HM807049XX	53.975	36.512	3.5						145	204
	2.1250	1.4375	0.14							
*JHM807045	50.000	36.000	3.0						145	204
	1.9685	1.4173	.12							
L812100 Series										
L812144	60.325	17.247	2.5	L812111	103.213	11.989	.8	17.247	60.9	83.8
	2.3750	.6790	.10		4.0635	.4720	.03	.6790		
L812147	66.675	17.247	1.5						60.9	83.8
	2.6250	.6790	.06							
* L812148	66.675	17.602	1.5						60.9	83.8
	2.6250	.6930	.06							
LM813000 Series										
*JLM813049	70.000	25.000	1.0	*JLM813010	110.000	20.500	2.5	26.000		
	2.7559	.9843	.04		4.3307	.8071	.10	1.0236		



Tapered Roller Bearings



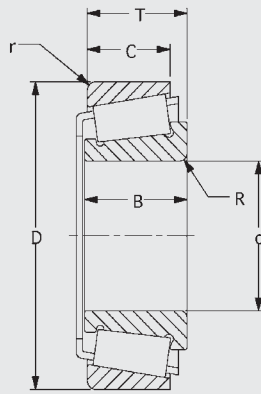
*Contact PEER Engineering for exact details.

Cone				Cup				Assm.	Basic Load Ratings	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width (cup) C	Max. Housing Radius r		Total Assm. Width T	Dynamic C (KN)
HM813800 Series										
HM813836	50.800	36.512	3.5	HM813810	127.000	26.988	3.3	36.512	168.3	240.6
	2.0000	1.4375	.14		5.0000	1.0625	.13	1.4375		
HM813839	59.987	36.512	3.5	HM813811	127.000	26.988	1.5	36.512	168.3	240.6
	2.3617	1.4375	.14		5.0000	1.0625	.06	1.4375		
HM813840	55.562	36.512	3.5	*HM813815-B	130.200	26.988	3.3	19.865	168.3	240.6
	2.1875	1.4375	.14		5.1260	1.0625	.13	.7821		
HM813841	60.325	36.512	3.5						168.3	240.6
	2.3750	1.4375	.14							
HM813841A	60.325	36.512	1.5						168.3	240.6
	2.3750	1.4375	.06							
HM813842	63.500	36.512	3.5						168.3	240.6
	2.5000	1.4375	.14							
HM813842A	63.500	36.512	.8						168.3	240.6
	2.5000	1.4375	.03							
HM813843	61.912	36.512	3.5						168.3	240.6
	2.4375	1.4375	.14							
HM813844	66.675	36.512	3.5						168.3	240.6
	2.6250	1.4375	.14							
HM813846	69.850	36.512	3.5						168.3	240.6
	2.7500	1.4375	.14							
HM813849	71.438	36.512	3.5						168.3	240.6
	2.8125	1.4375	.14							
HH814500 Series										
HH814540	57.150	57.150	3.5	HH814510	152.400	41.275	3.3	53.975	294.2	397.6
	2.2500	2.2500	.14		6.0000	1.6250	.13	2.1250		
HH814547	66.675	57.150	3.5	HH814510A	152.400	41.275	.8	53.975	294.2	397.6
	2.6250	2.2500	.14		6.0000	1.6250	.03	2.1250		

Tapered Roller Bearings



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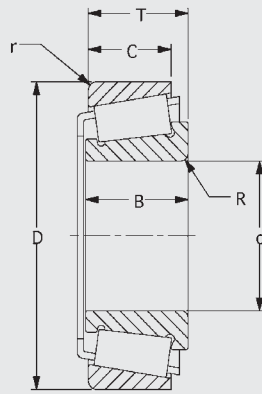


*Contact PEER Engineering for exact details.

Cone				Cup				Assm.	Basic Load Ratings	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width (cup) C	Max. Housing Radius r		Total Assm. Width T	Dynamic C (KN)
				*HH814510-B	152.400	41.275	3.3	20.638	294.2	397.6
					6.0000	1.6250	.13	.8125		
HH814542	60.325	52.705	3.5						294.2	397.6
	2.3750	2.0750	.14							
L814700 Series										
L814749	76.200	19.050	1.5	L814710	109.538	15.083	1.5	19.050	58.3	102
	3.0000	.7500	.06		4.3125	.5938	.06	.7500		
L814749A	76.200	19.050	4.0	*L814710D	109.538	34.925	.8	42.860	58.3	102
	3.0000	.7500	.16		4.3125	1.3750	.03	1.6874		
*L814749XX	76.200	19.050	1.5	*L814710DC	109.538	34.925	.8	42.860	58.3	102
	3.0000	.7500	.06		4.3125	1.3750	.03	1.6874		
				*L814710XX	109.538	15.083	1.5	19.050	58.3	102
					4.3125	.5938	.06	.7500		
LM814800 Series										
LM814845	73.025	25.400	3.5	LM814810	117.475	19.050	3.3	25.400	102.5	172
	2.8750	1.0000	.14		4.6250	.7500	.13	1.0000		
LM814849	77.788	25.400	3.5	*LM814810-B	117.475	19.050	3.3	11.112	102.5	172
	3.0625	1.0000	.14		4.6250	.7500	.13	.4375		
				LM814814	120.650	26.195	3.3	27.782	102.5	172
					4.7500	1.0313	.13	1.0938		
H816200 Series										
H816249	77.788	46.248	3.5	H816210	164.976	36.251	3.3	49.500	306	
	3.0625	1.8208	.14		6.4951	1.4272	.13	1.9488		
L819300 Series										
*JL819349	95.000	20.000	5.0	*JL819310	135.000	14.000	2.5	20.000	72.3	125
	3.7402	.7874	.20		5.3150	.5512	.10	.7874		



Tapered Roller Bearings



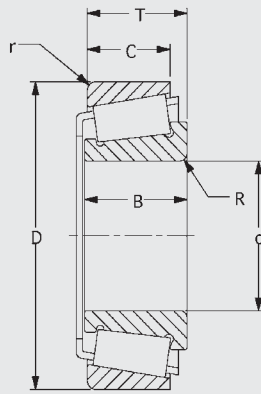
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Cone				Cup				Assm. Total Assm. Width T	Basic Load Ratings	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width (cup) C	Max. Housing Radius r		Dynamic C (KN)	Static CO(KN)
HM903200 Series										
HM903241	38.100	28.575	3.5	HM903210	95.250	22.225	.8	30.958	101	122
	1.5000	1.1250	.14		3.7500	.8750	.03	1.2188		
HM903244	41.275	28.300	1.5	HM903216	98.425	22.225	.8	30.958	101	122
	1.6250	1.1142	.06		3.8750	.8750	.03	1.2188		
HM903245	41.275	28.575	3.5						101	122
	1.6250	1.1250	.14							
HM903247	44.450	28.300	1.3						101	122
	1.7500	1.1142	.05							
HM903248	44.988	28.575	3.5						101	122
	1.7712	1.1250	.14							
HM903249	44.450	28.575	3.5						101	122
	1.7500	1.1250	.14							
HM903249A	44.450	28.300	3.5						101	122
	1.7500	1.1142	.14							
M903300 Series										
*M903345	41.275	23.812	3.5	*M903310	92.075	16.670	1.5	26.195	74.4	87
	1.6250	.9375	.14		3.6250	.6563	.06	1.0313		
HM905800 Series										
HM905843	44.988	31.750	2.5	HM905810	104.986	23.368	2.5	32.512	117.5	160.7
	1.7712	1.2500	.10		4.1333	.9200	.10	1.2800		
HM907600 Series										
HM907635	44.450	28.575	.8	HM907614	111.125	20.638	3.3	30.163	107.2	143.8
	1.7500	1.1250	.03		4.3750	.8125	.13	1.1875		
HM907639	47.625	28.575	3.5	HM907616	112.712	20.638	3.3	30.163	107.2	143.8
	1.8750	1.1250	.14		4.4375	.8125	.13	1.1875		
HM907643	50.800	28.575	3.5						107.2	143.8
	2.0000	1.1250	.14							

Tapered Roller Bearings



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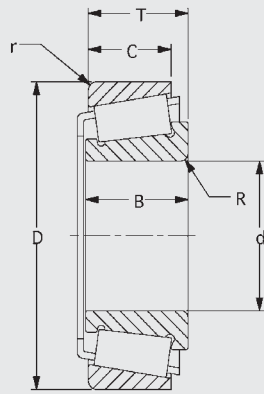


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Cone				Cup				Assm.	Basic Load Ratings	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width (cup) C	Max. Housing Radius r		Total Assm. Width T	Dynamic C (KN)
L910300 Series										
L910349	63.487	15.500	1.0	L910310	94.976	12.000	1.0	17.000		
	2.4995	.6102	.04		3.7392	.4724	.04	.6693		
HM911200 Series										
HM911242	53.975	33.338	3.5	*HM911210-B	130.175	23.812	3.3	19.050	151	180
	2.1250	1.3125	.14		5.1250	.9375	.13	.7500		
HM911245	60.325	33.338	5.0	HM911210	130.175	23.812	3.3	36.513	151	180
	2.3750	1.3125	.20		5.1250	.9375	.13	1.4375		
HM911249	61.912	33.338	3.5	*JHM911211	130.000	22.649	3.3	36.512	151	180
	2.4375	1.3125	.14		5.1181	.8917	.13	1.4375		
				HM911216	134.983	21.948	3.5	35.862	151	180
					5.3143	.8641	.14	1.4119		
HM911243	53.975	30.924	3.5						151	180
	2.1250	1.2175	.14							
HM911244	59.987	30.924	3.5						151	180
	2.3617	1.2175	.14							
M913700 Series										
*JM913740	50.000	31.000	2.5	*JM913715D	140.000	42.000	0.8	70.000		
	1.9685	1.2205	0.1		5.5118	1.6535	0.03	2.7559		
H913800 Series										
H913840	59.987	39.688	3.5	H913810	146.050	25.400	3.3	41.275	198	236
	2.3617	1.5625	.14		5.7500	1.0000	.13	1.6250		
H913842	61.912	39.688	3.5	*JH913811	150.000	25.400	3.3	41.275	198	236
	2.4375	1.5625	.14		5.9055	1.0000	.13	1.6250		
H913843	61.912	39.688	7.0						198	236
	2.4375	1.5625	.28							
*JH913848	70.000	39.688	2.0						198	236
	2.7559	1.5625	.08							



Tapered Roller Bearings



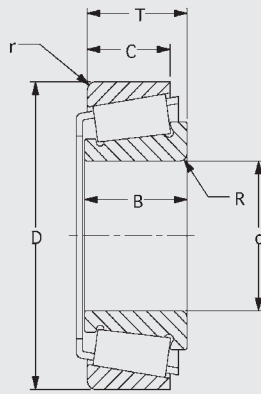
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Cone				Cup				Assm.	Basic Load Ratings	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width (cup) C	Max. Housing Radius r		Total Assm. Width T	Dynamic C (KN)
H913849	69.850	39.688	3.5						198	236
	2.7500	1.5625	.14							
EL914000 Series										
*EL914049	76.200	9.525	1.3	*EL914010	98.425	7.145	1.3	11.112		
	3.0000	.3750	.05		3.8750	.2813	.05	.4375		
HH914400 Series										
HH914447	63.500	53.975	3.5	HH914412	177.800	37.308	3.3	57.150	330.9	388.2
	2.5000	2.1250	.14		7.0000	1.4688	.13	2.2500		
HH914449	66.675	53.975	3.5						330.9	388.2
	2.6250	2.1250	.14							
HM914500 Series										
HM914545	69.850	33.338	4.0	HM914510	146.050	23.812	3.3	36.512	151.3	189.9
	2.7500	1.3125	.16		5.7500	.9375	.13	1.4375		
H914800 Series										
H914841	68.262	46.038	3.5	H914811	152.400	35.100	3.3	47.626	240.6	376.9
	2.6875	1.8125	.14		6.0000	1.3819	.13	1.8750		
H916600 Series										
H916642	69.987	53.183	3.3	H916610	176.212	36.512	3.3	54.770	318.7	405.1
	2.7554	2.0938	.13		6.9375	1.4375	.13	2.1563		
H917800 Series										
H917840	76.200	53.183	3.5	H917810	180.975	35.720	3.3	53.975	329	430.5
	3.0000	2.0938	.14		7.1250	1.4063	.13	2.1250		
H917849	82.550	53.183	3.3						329	430.5
	3.2500	2.0938	.13							
M919000 Series										
M919048	89.980	30.162	3.5	*M919010D	161.900	44.450	1.5	69.850	176.6	
	3.5425	1.1875	.14		6.3740	1.7500	.06	2.7500		
M919049	89.980	30.162	2.0						176.6	
	3.5425	1.1875	.08							

Tapered Roller Bearings



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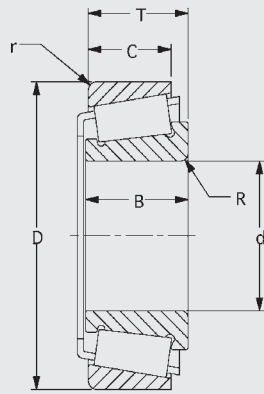


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Cone				Cup				Assm. Total Assm. Width T	Basic Load Ratings	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width (cup) C	Max. Housing Radius r		Dynamic C (KN)	Static CO(KN)
H919900 Series										
H919942	84.138	49.000	6.4	H919911	193.675	34.498	6.4	52.000		
	3.3125	1.9291	.25		7.6250	1.3582	.25	2.0472		
H919942H	84.138	49.000	6.4							
	3.3125	1.9291	.25							
HM921300 Series										
HM921343	89.916	36.512	3.5	*HM921310D	189.967	54.102	1.5	85.852	249.4	
	3.5400	1.4375	.14		7.4790	2.1300	.06	3.3800		
*HM921343V	89.916	36.512	3.5	*HM921310DV	189.967	54.102	1.5	85.852	249.4	
	3.5400	1.4375	.14		7.4790	2.1300	.06	3.3800		
HM921348	98.425	36.512	3.5						249.4	
	3.8750	1.4375	.14							
LM921800 Series										
LM921845	101.600	31.750	3.3	LM921810	177.800	19.050	3.3	34.925	163.2	
	4.0000	1.2500	.13		7.0000	.7500	.13	1.3750		



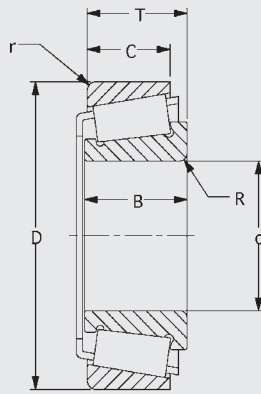
Tapered Roller Bearings



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Cone		Max. Shaft Radius R	Cups			Max. Housing Radius r	Basic Load Ratings		Assm. Total Assm. Width T	
Number	Bore d		Width (cone) B	Number	Outer Dia. D		Width cup) C	Dynamic C (KN)		Static C0 (KN)
ISO CLASS BEARING										
X30203	17.000	12.000	1.0	Y30203	40.000	11.000	1.0	19	18.6	13.250
	0.6693	0.4724	0.04		1.5748	0.4331	0.04			0.5217
X30204	20.000	14.000	1.0	Y30204	47.000	12.000	1.0	27.5	28	15.250
	0.7874	0.5512	0.04		1.8504	0.4724	0.04			0.6004
X30204	20.000	14.000	1.0	Y30204Z	47.000	12.000	1.0	26.1	26	15.250
	0.7874	0.5512	0.04		1.8504	0.4724	0.04			0.6004
X30204M	20.000	14.000	1.0	Y30204M	47.000	12.000	1.0	27.2	31.4	15.250
	0.7874	0.5512	0.04		1.8504	0.4724	0.04			0.6004
X30205	25.000	15.000	1.0	Y30205	52.000	13.000	1.0	30.8	33.5	16.250
	0.9843	0.5906	0.04		2.0472	0.5118	0.04			0.6398
X30205	25.000	15.000	1.0	YAA30205	52.000	13.000	1.5	30.8	33.5	16.250
	0.9843	0.5906	0.04		2.0472	0.5118	0.06			0.6398
X30205M	25.000	15.000	1.0	Y30205M	52.000	13.000	1.0	29.7	36.5	16.250
	0.9843	0.5906	0.04		2.0472	0.5118	0.04			0.6398
XAA30205	25.000	15.000	4.0	Y30205	52.000	13.000	1.0	30	32	16.250
	0.9843	0.5906	0.16		2.0472	0.5118	0.04			0.6398
XAA30205	25.000	15.000	4.0	YAA30205	52.000	13.000	1.5	30	32	16.250
	0.9843	0.5906	0.16		2.0472	0.5118	0.06			0.6398
X30206	30.000	16.000	1.0	Y30206	62.000	14.000	1.0	40.2	44	17.250
	1.1811	0.6299	0.04		2.4409	0.5512	0.04			0.6791
X30206M	30.000	16.000	1.0	Y30206M	62.000	14.000	1.0	40.1	49.2	17.250
	1.1811	0.6299	0.04		2.4409	0.5512	0.04			0.6791
X30207	35.000	17.000	1.5	Y30207	72.000	15.000	1.5	51.2	56	18.250
	1.3780	0.6693	0.06		2.8346	0.5906	0.06			0.7185
X30207M	35.000	17.000	1.5	Y30207M	72.000	15.000	1.5	49	59.9	18.250
	1.3780	0.6693	0.06		2.8346	0.5906	0.06			0.7185
X30208	40.000	18.000	1.5	Y30208	80.000	16.000	1.5	61.6	68	19.750
	1.5748	0.7087	0.06		3.1496	0.6299	0.06			0.7776

Tapered Roller Bearings



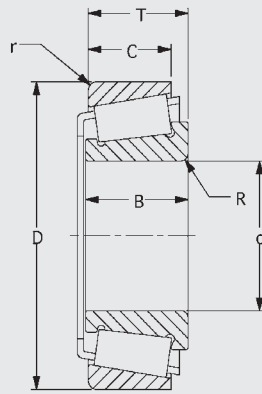
*Contact PEER Engineering for exact details.

Number	Cone		Max. Shaft Radius R	Cups			Max. Housing Radius r	Basic Load Ratings		Assm. Total Assm. Width T
	Bore d	Width (cone) B		Number	Outer Dia. D	Width cup C		Dynamic C (KN)	Static C0 (KN)	
X30208M	40.000	18.000	1.5	Y30208M	80.000	16.000	1.5	56.8	70.8	19.750
	1.5748	0.7087	0.06		3.1496	0.6299	0.06			0.7776
X30209	45.000	19.000	1.5	Y30209	85.000	16.000	1.5	66	76.5	20.750
	1.7717	0.7480	0.06		3.3465	0.6299	0.06			0.8169
X30209M	45.000	19.000	1.5	Y30209M	85.000	16.000	1.5	65.3	87.4	20.750
	1.7717	0.7480	0.06		3.3465	0.6299	0.06			0.8169
X30210	50.000	20.000	1.5	Y30210	90.000	17.000	1.5	76.5	91.5	21.750
	1.9685	0.7874	0.06		3.5433	0.6693	0.06			0.8563
X30210M	50.000	20.000	1.5	Y30210M	90.000	17.000	1.5	69.4	91.9	21.750
	1.9685	0.7874	0.06		3.5433	0.6693	0.06			0.8563
X30210M	50.000	20.000	1.5	*Y30210RM	90.000	17.000	1.5	69.4	91.9	8.750
	1.9685	0.7874	0.06		3.5433	0.6693	0.06			0.3445
XGA30210	52.000	20.000	4.0	Y30210	90.000	17.000	1.5			21.750
	2.0472	0.7874	0.16		3.5433	0.6693	0.06			0.8563
X30211	55.000	21.000	2.0	Y30211	100.000	18.000	1.5	104	106	22.750
	2.1654	0.8268	0.08		3.9370	0.7087	0.06			0.8957
X30211M	55.000	21.000	2.0	Y30211M	100.000	18.000	1.5	85.1	115.3	22.750
	2.1654	0.8268	0.08		3.9370	0.7087	0.06			0.8957
X30212	60.000	22.000	2.0	Y30212	110.000	19.000	1.5	112	114	23.750
	2.3622	0.8661	0.08		4.3307	0.7480	0.06			0.9350
X30212M	60.000	22.000	2.0	Y30212M	110.000	19.000	1.5	96	127.4	23.750
	2.3622	0.8661	0.08		4.3307	0.7480	0.06			0.9350
X30213	65.000	23.000	2.0	Y30213	120.000	20.000	1.5	132	134	24.750
	2.5591	0.9055	0.08		4.7244	0.7874	0.06			0.9744
X30213M	65.000	23.000	2.0	Y30213M	120.000	20.000	1.5	110.2	146	24.750
	2.5591	0.9055	0.08		4.7244	0.7874	0.06			0.9744
X30214	70.000	24.000	2.0	Y30214	125.000	21.000	1.5	125	156	26.250
	2.7559	0.9449	0.08		4.9213	0.8268	0.06			1.0335
X30214M	70.000	24.000	2.0	Y30214M	125.000	21.000	1.5			26.250
	2.7559	0.9449	0.08		4.9213	0.8268	0.06			1.0335

ISO CLASS BEARINGS



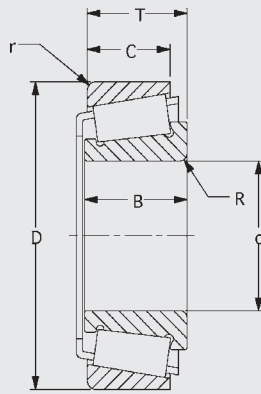
Tapered Roller Bearings



*Contact PEER Engineering for exact details.

Cone			Max. Shaft Radius R	Cups			Max. Housing Radius r	Basic Load Ratings		Assm. Total Assm. Width T
Number	Bore d	Width (cone) B		Number	Outer Dia. D	Width cup) C		Dynamic C (KN)	Static C0 (KN)	
X30215	75.000	25.000	2.0	Y30215	130.000	22.000	1.5	140	176	27.250
	2.9528	0.9843	0.08		5.1181	0.8661	0.06			1.0728
X30215M	75.000	25.000	2.0	Y30215M	130.000	22.000	1.5	127.3	178.6	27.250
	2.9528	0.9843	0.08		5.1181	0.8661	0.06			1.0728
X30216	80.000	26.000	2.5	Y30216	140.000	22.000	2.0	151	183	28.250
	3.1496	1.0236	0.10		5.5118	0.8661	0.08			1.1122
X30216M	80.000	26.000	2.5	Y30216M	140.000	22.000	2.0	138.7	189.7	28.250
	3.1496	1.0236	0.10		5.5118	0.8661	0.08			1.1122
X30216	80.000	26.000	2.5	YFA30216	141.000	22.000	2.0	151	183	28.250
	3.1496	1.0236	0.1		5.5512	0.8661	0.08			1.1122
X30216	80.000	26.000	2.5	YHA30216	150.000	24.300	0.8	151	183	30.550
	3.1496	1.0236	0.1		5.9055	0.9567	0.03			1.2028
XUA30216	70.000	30.500	2.5	Y30216	140.000	22.000	2.0			28.250
	2.7559	1.2028	0.1		5.5118	0.8661	0.08			1.1122
XUA30216	70.000	30.500	2.5	YFA30216	141.000	22.000	2.0			28.250
	2.7559	1.2028	0.1		5.5512	0.8661	0.08			1.1122
XUA30216	70.000	30.600	2.5	YHA30216	150.000	24.300	0.8			30.550
	2.7559	1.2047	0.10		5.9055	0.9567	0.03			1.2028
XUB30216	80.000	28.000	0.5	Y30216	140.000	22.000	2.0			30.250
	3.1496	1.1024	0.02		5.5118	0.8661	0.08			1.1909
XUB30216	80.000	28.000	0.5	YFA30216	141.000	22.000	2.0			30.250
	3.1496	1.1024	0.02		5.5512	0.8661	0.08			1.1909
XUB30216	80.000	28.000	0.5	YHA30216	150.000	24.300	0.8			32.550
	3.1496	1.1024	0.02		5.9055	0.9567	0.03			1.2816
X30217	85.000	28.000	2.5	Y30217	150.000	24.000	2.0	176	220	30.500
	3.3465	1.1024	0.10		5.9055	0.9449	0.08			1.2008
X30217M	85.000	28.000	2.5	Y30217M	150.000	24.000	2.0	160.6	224.1	30.500
	3.3465	1.1024	0.10		5.9055	0.9449	0.08			1.2008
X30218	90.000	30.000	2.5	Y30218	160.000	26.000	2.0	194	245	32.500
	3.5433	1.1811	0.10		6.2992	1.0236	0.08			1.2795

Tapered Roller Bearings



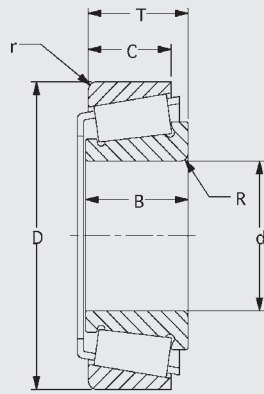
*Contact PEER Engineering for exact details.

Cone			Max. Shaft Radius R	Cups			Max. Housing Radius r	Basic Load Ratings		Assm.
Number	Bore d	Width (cone) B		Number	Outer Dia. D	Width cup C		Dynamic C (KN)	Static C0 (KN)	Total Assm. Width T
X30218M	90.000	30.000	2.5	Y30218M	160.000	26.000	2.0	191	273.4	32.500
	3.5433	1.1811	0.10		6.2992	1.0236	0.08			1.2795
X30219	95.000	32.000	3.0	Y30219	170.000	27.000	2.5	216	275	34.500
	3.7402	1.2598	0.12		6.6929	1.0630	0.10			1.3583
X30219M	95.000	32.000	3.0	Y30219M	170.000	27.000	2.5	210	302.3	34.500
	3.7402	1.2598	0.12		6.6929	1.0630	0.10			1.3583
X30220	100.000	34.000	3.0	Y30220	180.000	29.000	2.5	246	320	37.000
	3.9370	1.3386	0.12		7.0866	1.1417	0.10			1.4567
X30220M	100.000	34.000	3.0	Y30220M	180.000	29.000	2.5	239.4	349.7	37.000
	3.9370	1.3386	0.12		7.0866	1.1417	0.10			1.4567
X30302	15.000	13.000	1.0	Y30302	42.000	11.000	1.0	22.4	20	14.250
	0.5906	0.5118	0.04		1.6535	0.4331	0.04			0.5610
X30303	17.000	14.000	1.0	Y30303	47.000	12.000	1.0	28.1	25	15.250
	0.6693	0.5512	0.04		1.8504	0.4724	0.04			0.6004
X30304	20.000	15.000	1.5	Y30304	52.000	13.000	1.5	34.1	32.5	16.250
	0.7874	0.5906	0.06		2.0472	0.5118	0.06			0.6398
X30305	25.000	17.000	1.5	Y30305	62.000	15.000	1.5	44.6	43	18.250
	0.9843	0.6693	0.06		2.4409	0.5906	0.06			0.7185
X30305M	25.000	17.000	1.5	Y30305M	62.000	15.000	1.5	43.8	47.1	18.250
	0.9843	0.6693	0.06		2.4409	0.5906	0.06			0.7185
X30306	30.000	19.000	1.5	Y30306	72.000	16.000	1.5	56.1	56	20.750
	1.1811	0.7480	0.06		2.8346	0.6299	0.06			0.8169
X30306M	30.000	19.000	1.5	Y30306M	72.000	16.000	1.5	54.3	61.3	20.750
	1.1811	0.7480	0.06		2.8346	0.6299	0.06			0.8169
X30307	35.000	21.000	2.0	Y30307	80.000	18.000	1.5	72.1	73.5	22.750
	1.3780	0.8268	0.08		3.1496	0.7087	0.06			0.8957
X30307M	35.000	21.000	2.0	Y30307M	80.000	18.000	1.5	70.3	81.4	22.750
	1.3780	0.8268	0.08		3.1496	0.7087	0.06			0.8957
X30308	40.000	23.000	2.0	Y30308	90.000	20.000	1.5	85.8	95	25.250
	1.5748	0.9055	0.08		3.5433	0.7874	0.06			0.9941

ISO CLASS BEARINGS



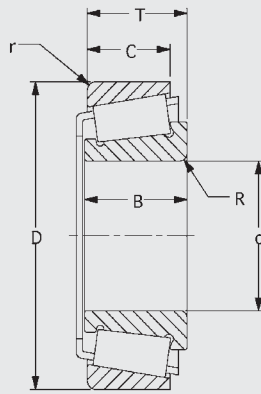
Tapered Roller Bearings



*Contact PEER Engineering for exact details.

Cone			Max. Shaft Radius R	Cups			Max. Housing Radius r	Basic Load Ratings		Assm. Total Assm. Width T
Number	Bore d	Width (cone) B		Number	Outer Dia. D	Width cup) C		Dynamic C (KN)	Static C0 (KN)	
X30308M	40.000	23.000	2.0	Y30308M	90.000	20.000	1.5	82.3	102.3	25.250
	1.5748	0.9055	0.08		3.5433	0.7874	0.06			0.9941
X30308M	40.000	23.000	2.0	*Y30308RM	90.000	20.000	1.5	82.3	102.3	10.250
	1.5748	0.9055	0.08		3.5433	0.7874	0.06			0.4035
X30309	45.000	25.000	2.0	Y30309	100.000	22.000	1.5	108	120	27.250
	1.7717	0.9843	0.08		3.9370	0.8661	0.06			1.0728
X30309M	45.000	25.000	2.0	Y30309M	100.000	22.000	1.5	101.7	129.3	27.250
	1.7717	0.9843	0.08		3.9370	0.8661	0.06			1.0728
X30309M	45.000	25.000	2.0	*Y30309RM	100.000	22.000	1.5	101.7	129.3	10.250
	1.7717	0.9843	0.08		3.9370	0.8661	0.06			0.4035
XFA30309M	47.500	25.000	2.0	Y30309M	100.000	22.000	1.5			27.250
	1.8701	0.9843	0.08		3.9370	0.8661	0.06			1.0728
X30310	50.000	27.000	2.5	Y30310	110.000	23.000	2.0	143	140	29.250
	1.9685	1.0630	0.10		4.3307	0.9055	0.08			1.1516
X30310M	50.000	27.000	2.5	Y30310M	110.000	23.000	2.0			29.250
	1.9685	1.0630	0.10		4.3307	0.9055	0.08			1.1516
X30310M	50.000	27.000	2.5	*Y30310RM	110.000	23.000	2.0			11.250
	1.9685	1.0630	0.10		4.3307	0.9055	0.08			0.4429
X30311	55.000	29.000	2.5	Y30311	120.000	25.000	2.0	166	163	31.500
	2.1654	1.1417	0.10		4.7244	0.9843	0.08			1.2402
X30312	60.000	31.000	3.0	Y30312	130.000	26.000	2.5	168	196	33.500
	2.3622	1.2205	0.12		5.1181	1.0236	0.10			1.3189
X30312M	60.000	31.000	3.0	Y30312M	130.000	26.000	2.5			33.500
	2.3622	1.2205	0.12		5.1181	1.0236	0.10			1.3189
X30313	65.000	33.000	3.0	Y30313	140.000	28.000	2.5	194	228	36.000
	2.5591	1.2992	0.12		5.5118	1.1024	0.10			1.4173
X30314	70.000	35.000	3.0	Y30314	150.000	30.000	2.5	220	260	38.000
	2.7559	1.3780	0.12		5.9055	1.1811	0.10			1.4961
X30315	75.000	37.000	3.0	Y30315	160.000	31.000	2.5	246	290	40.000
	2.9528	1.4567	0.12		6.2992	1.2205	0.1			1.5748

Tapered Roller Bearings



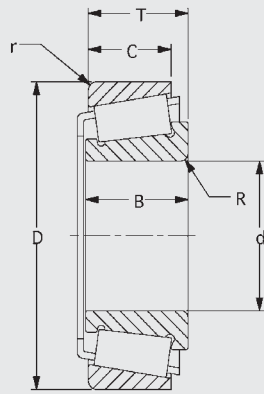
*Contact PEER Engineering for exact details.

Cone			Max. Shaft Radius R	Cups			Max. Housing Radius r	Basic Load Ratings		Assm.
Number	Bore d	Width (cone) B		Number	Outer Dia. D	Width cup C		Dynamic C (KN)	Static C0 (KN)	Total Assm. Width T
X30315M	75.000	37.000	3.0	Y30315M	160.000	31.000	2.5	233.7	309.7	40.000
	2.9528	1.4567	0.12		6.2992	1.2205	0.10			1.5748
X30316	80.000	39.000	3.0	Y30316	170.000	33.000	2.5	270	320	42.500
	3.1496	1.5354	0.12		6.6929	1.2992	0.10			1.6732
X30316M	80.000	39.000	3.0	Y30316M	170.000	33.000	2.5	263.2	352.5	42.500
	3.1496	1.5354	0.12		6.6929	1.2992	0.10			1.6732
X30317M	85.000	41.000	4.0	Y30317M	180.000	34.000	3.0	248	319.9	44.500
	3.3465	1.6142	0.16		7.0866	1.3386	0.12			1.7520
X31307	35.000	21.000	2.0	Y31307	80.000	15.000	1.5	61.6	67	22.750
	1.3780	0.8268	0.08		3.1496	0.5906	0.06			0.8957
X31308	40.000	23.000	2.0	Y31308	90.000	17.000	1.5	85	81.5	25.250
	1.5748	0.9055	0.08		3.5433	0.6693	0.06			0.9941
X31309M	45.000	25.000	2.0	Y31309M	100.000	18.000	1.5	106	102	27.250
	1.7717	0.9843	0.08		3.9370	0.7087	0.06			1.0728
X31310M	50.000	27.000	2.5	Y31310M	110.000	19.000	2.0	122	120	29.250
	1.9685	1.0630	0.10		4.3307	0.7480	0.08			1.1516
X31311M	55.000	29.000	2.5	Y31311M	120.000	21.000	2.0	121	137	31.500
	2.1654	1.1417	0.10		4.7244	0.8268	0.08			1.2402
X31312M	60.000	31.000	3.0	Y31312M	130.000	22.000	2.5	145	166	33.500
	2.3622	1.2205	0.12		5.1181	0.8661	0.10			1.3189
X31313M	65.000	33.000	3.0	Y31313M	140.000	23.000	2.5	165	193	36.000
	2.5591	1.2992	0.12		5.5118	0.9055	0.10			1.4173
X31314	70.000	35.000	3.0	Y31314	150.000	25.000	2.5	187	220	28.000
	2.7559	1.3780	0.12		5.9055	0.9843	0.1			1.4961
X31314M	70.000	35.000	3.0	Y31314M	150.000	25.000	2.5	172.9	226.9	38.000
	2.7559	1.3780	0.12		5.9055	0.9843	0.10			1.4961
X31315M	75.000	37.000	3.0	Y31315M	160.000	26.000	2.5	209	245	40.000
	2.9528	1.4567	0.12		6.2992	1.0236	0.10			1.5748
X31318M	90.000	43.000	4.0	Y31318M	190.000	30.000	3.0	264	315	46.500
	3.5433	1.6929	0.16		7.4803	1.1811	0.12			1.8307

ISO CLASS BEARINGS



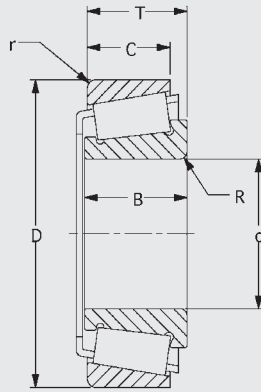
Tapered Roller Bearings



*Contact PEER Engineering for exact details.

Cone			Max. Shaft Radius R	Cups			Max. Housing Radius r	Basic Load Ratings		Assm. Total Assm. Width T
Number	Bore d	Width (cone) B		Number	Outer Dia. D	Width cup) C		Dynamic C (KN)	Static C0 (KN)	
X32004X	20.000	15.000	0.6	Y32004X	42.000	12.000	0.6	24.2	27	15.000
	0.7874	0.5906	0.02		1.6535	0.4724	0.02			0.5906
X32004X	20.000	15.000	0.6	YAA32004X	42.000	12.000	1.0	24.4	27	15.000
	0.7874	0.5906	0.02		1.6535	0.4724	0.04			0.5906
XAA32004X	20.000	15.000	2.0	Y32004X	42.000	12.000	0.6	24.4	27.3	15.000
	0.7874	0.5906	0.08		1.6535	0.4724	0.02			0.5906
XAA32004X	20.000	15.000	2.0	YAA32004X	42.000	12.000	1.0	24.4	27.3	15.000
	0.7874	0.5906	0.08		1.6535	0.4724	0.04			0.5906
X32005X	25.000	15.000	0.6	Y32005X	47.000	11.500	0.6	27	32.5	15.000
	0.9843	0.5906	0.02		1.8504	0.4528	0.02			0.5906
X32005X	25.000	15.000	0.6	YAA32005X	47.000	11.500	1.0	27.1	32.5	15.000
	0.9843	0.5906	0.02		1.8504	0.4528	0.04			0.5906
XAA32005X	25.000	15.000	3.3	Y32005X	47.000	11.500	0.6	27.1	32.9	15.000
	0.9843	0.5906	0.13		1.8504	0.4528	0.02			0.5906
XAA32005X	25.000	15.000	3.3	YAA32005X	47.000	11.500	1.0	27.1	32.9	15.000
	0.9843	0.5906	0.13		1.8504	0.4528	0.04			0.5906
X32006X	30.000	17.000	1.0	Y32006X	55.000	13.000	1.0	35.8	44	17.000
	1.1811	0.6693	0.04		2.1654	0.5118	0.04			0.6693
X32006X	30.000	17.000	1.0	YGA32006X	62.000	13.000	1.0	35.8	44	17.000
	1.1811	0.6693	0.04		2.4409	0.5118	0.04			0.6693
X32007X	35.000	18.000	1.0	Y32007X	62.000	14.000	1.0	49	54	18.000
	1.3780	0.7087	0.04		2.4409	0.5512	0.04			0.7087
X32008X	40.000	19.000	1.0	Y32008X	68.000	14.500	1.0	52.8	71	19.000
	1.5748	0.7480	0.04		2.6772	0.5709	0.04			0.7480
X32008X	40.000	19.000	1.0	Y32008XZ	68.000	14.500	1.0	60	71	19.000
	1.5748	0.7480	0.04		2.6772	0.5709	0.04			0.7480
X32008XM	40.000	19.000	1.0	Y32008XM	68.000	14.500	1.0	44.8	59.1	19.000
	1.5748	0.7480	0.04		2.6772	0.5709	0.04			0.7480
XAA32008X	40.000	19.000	3.5	Y32008X	68.000	14.500	1.0	48.8	66.6	19.000
	1.5748	0.7480	0.14		2.6772	0.5709	0.04			0.7480

Tapered Roller Bearings



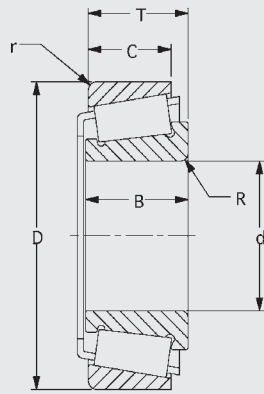
*Contact PEER Engineering for exact details.

Number	Cone		Max. Shaft Radius R	Cups			Max. Housing Radius r	Basic Load Ratings		Assm. Total Assm. Width T
	Bore d	Width (cone) B		Number	Outer Dia. D	Width cup C		Dynamic C (KN)	Static CO (KN)	
XAA32008X	40.000	19.000	3.6	Y32008XZ	68.000	14.500	1.0	48.8	66.6	19.000
	1.5748	0.7480	0.14		2.6772	0.5709	0.04			0.7480
XKA32008XF	41.000	21.000	2.0	Y32008X	68.000	14.500	1.0			19.000
	1.6142	0.8268	0.08		2.6772	0.5709	0.04			0.7480
XKA32008XF	41.000	21.000	2.0	Y32008XZ	68.000	19.000	1.0			19.000
	1.6142	0.8268	0.08		2.6772	0.7480	0.04			0.7480
X32009X	45.000	20.000	1.0	Y32009X	75.000	15.500	1.0	67	80	20.000
	1.7717	0.7874	0.04		2.9528	0.6102	0.04			0.7874
X32009X	45.000	20.000	1.0	*Y32009XR	75.000	15.500	1.0	67	80	8.000
	1.7717	0.7874	0.04		2.9528	0.6102	0.04			0.3150
X32009XM	45.000	20.000	1.0	Y32009XM	75.000	15.500	1.0	53.4	78.4	20.000
	1.7717	0.7874	0.04		2.9528	0.6102	0.04			0.7874
XAA32009X	45.000	20.000	3.0	Y32009X	75.000	15.500	1.0			20.000
	1.7717	0.7874	0.12		2.9528	0.6102	0.04			0.7874
XAA32009X	45.000	20.000	3.0	*Y32009XR	75.000	15.500	1.0			8.000
	1.7717	0.7874	0.12		2.9528	0.6102	0.04			0.3150
XAB32009X	45.000	20.000	0.0	Y32009X	75.000	15.500	1.0			20.000
	1.7717	0.7874	0.00		2.9528	0.6102	0.04			0.7874
XAB32009X	45.000	20.000	0.0	*Y32009XR	75.000	15.500	1.0			8.000
	1.7717	0.7874	0.00		2.9528	0.6102	0.04			0.3150
X32010X	50.000	20.000	1.0	Y32010X	80.000	15.500	1.0	60.5	88	20.000
	1.9685	0.7874	0.04		3.1496	0.6102	0.04			0.7874
X32010X	50.000	20.000	1.0	YKA32010X	82.000	21.500	1.3	60.5	88	26.000
	1.9685	0.7874	0.04		3.2283	0.8465	0.05			1.0236
X32010X	50.000	20.000	1.0	YKB32010X	82.000	17.000	0.5	60.5	88	21.500
	1.9685	0.7874	0.04		3.2283	0.6693	0.02			0.8465
XAA32010X	50.000	20.000	2.3	Y32010X	80.000	15.500	1.0	61.5	86.2	20.000
	1.9685	0.7874	0.09		3.1496	0.6102	0.04			0.7874
XAA32010X	50.000	20.000	2.3	YKA32010X	82.000	21.500	1.3	61.5	86.2	26.000
	1.9685	0.7874	0.09		3.2283	0.8465	0.05			1.0236

ISO CLASS BEARINGS



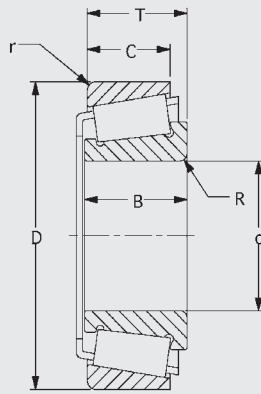
Tapered Roller Bearings



*Contact PEER Engineering for exact details.

Cone		Max. Shaft Radius R	Cups			Basic Load Ratings		Assm. Total Assm. Width T		
Number	Bore d		Width (cone) B	Number	Outer Dia. D	Width cup) C	Max. Housing Radius r		Dynamic C (KN)	Static C0 (KN)
XAA32010X	50.000	20.000	2.3	YKB32010X	82.000	17.000	0.5	61.5	86.2	21.500
	1.9685	0.7874	0.09		3.2283	0.6693	0.02			0.8465
XAB32010X	50.000	20.000	3.0	Y32010X	80.000	15.500	1.0			20.000
	1.9685	0.7874	0.12		3.1496	0.6102	0.04			0.7874
XAB32010X	50.000	20.000	3.0	YKA32010X	82.000	21.500	1.3			26.000
	1.9685	0.7874	0.12		3.2283	0.8465	0.05			1.0236
XAB32010X	50.000	20.000	3.0	YKB32010X	82.000	17.000	0.5			21.500
	1.9685	0.7874	0.12		3.2283	0.6693	0.02			0.8465
XAC32010X	50.000	20.000	0.5	Y32010X	80.000	15.500	1.0			20.000
	1.9685	0.7874	0.02		3.1496	0.6102	0.04			0.7874
XAC32010X	50.000	20.000	0.5	YKA32010X	82.000	21.500	1.3			26.000
	1.9685	0.7874	0.02		3.2283	0.8465	0.05			1.0236
XAC32010X	50.000	20.000	0.5	YKB32010X	82.000	17.000	0.5			21.500
	1.9685	0.7874	0.02		3.2283	0.6693	0.02			0.8465
XAD32010X	50.000	20.000	1.5	Y32010X	80.000	15.500	1.0			20.000
	1.9685	0.7874	0.06		3.1496	0.6102	0.04			0.7874
XAD32010X	50.000	20.000	1.5	YKA32010X	82.000	21.500	1.3			26.000
	1.9685	0.7874	0.06		3.2283	0.8465	0.05			1.0236
XAD32010X	50.000	20.000	1.5	YKB32010X	82.000	17.000	0.5			21.500
	1.9685	0.7874	0.06		3.2283	0.6693	0.02			0.8465
XAE32010X	50.000	20.000	0.3	Y32010X	80.000	15.500	1.0			20.000
	1.9685	0.7874	0.01		3.1496	0.6102	0.04			0.7874
XAE32010X	50.000	20.000	0.3	YKA32010X	82.000	21.500	1.3			26.000
	1.9685	0.7874	0.01		3.2283	0.8465	0.05			1.0236
XAE32010X	50.000	20.000	0.3	YKB32010X	82.000	17.000	0.5			21.500
	1.9685	0.7874	0.01		3.2283	0.6693	0.02			0.8465
X32011X	55.000	23.000	1.5	Y32011X	90.000	17.500	1.5	80.9	116	23.000
	2.1654	0.9055	0.06		3.5433	0.6890	0.06			0.9055
X32011XM	55.000	23.000	1.5	Y32011XM	90.000	17.500	1.5	75.4	117.2	23.000
	2.1654	0.9055	0.06		3.5433	0.6890	0.06			0.9055

Tapered Roller Bearings



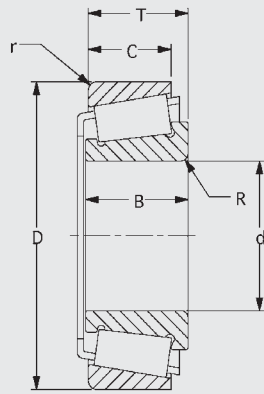
*Contact PEER Engineering for exact details.

Number	Cone		Max. Shaft Radius R	Cups			Max. Housing Radius r	Basic Load Ratings		Assm. Total Assm. Width T
	Bore d	Width (cone) B		Number	Outer Dia. D	Width cup C		Dynamic C (KN)	Static C0 (KN)	
X32012X	60.000	23.000	1.5	Y32012X	95.000	17.500	1.5	95	122	23.000
	2.3622	0.9055	0.06		3.7402	0.6890	0.06			0.9055
X32012XM	60.000	23.000	1.5	Y32012XM	95.000	17.500	1.5			23.000
	2.3622	0.9055	0.06		3.7402	0.6890	0.06			0.9055
X32013X	65.000	23.000	1.5	Y32013X	100.000	17.500	1.5	96.5	127	23.000
	2.5591	0.9055	0.06		3.9370	0.6890	0.06			0.9055
X32013XM	65.000	23.000	1.5	Y32013XM	100.000	17.500	1.5			23.000
	2.5591	0.9055	0.06		3.9370	0.6890	0.06			0.9055
XAA32013X	65.000	23.000	5.0	Y32013X	100.000	17.500	1.5	86.3	127.4	23.000
	2.5591	0.9055	0.20		3.9370	0.6890	0.06			0.9055
X32014X	70.000	25.000	1.5	Y32014X	110.000	19.000	1.5	101.0	153	25.000
	2.7559	0.9843	0.06		4.3307	0.7480	0.06			0.9843
X32014XM	70.000	25.000	1.5	Y32014XM	110.000	19.000	1.5			25.000
	2.7559	0.9843	0.06		4.3307	0.7480	0.06			0.9843
X32015X	75.000	25.000	1.5	Y32015X	115.000	19.000	1.5	106.0	163	25.000
	2.9528	0.9843	0.06		4.5276	0.7480	0.06			0.9843
X32015XM	75.000	25.000	1.5	Y32015XM	115.000	19.000	1.5			25.000
	2.9528	0.9843	0.06		4.5276	0.7480	0.06			0.9843
X32016X	80.000	29.000	1.5	Y32016X	125.000	22.000	1.5	138	216	29.000
	3.1496	1.1417	0.06		4.9213	0.8661	0.06			1.1417
X32016XM	80.000	29.000	1.5	Y32016XM	125.000	22.000	1.5			29.000
	3.1496	1.1417	0.06		4.9213	0.8661	0.06			1.1417
X32017X	85.000	29.000	1.5	Y32017X	130.000	22.000	1.5	140	224	29.000
	3.3465	1.1417	0.06		5.1181	0.8661	0.06			1.1417
X32017XM	85.000	29.000	1.5	Y32017XM	130.000	22.000	1.5			29.000
	3.3465	1.1417	0.06		5.1181	0.8661	0.06			1.1417
XAA32017X	85.000	29.000	6.5	Y32017X	130.000	22.000	1.5			29.000
	3.3465	1.1417	0.26		5.1181	0.8661	0.06			1.1417
X32018X	90.000	32.000	2.0	Y32018X	140.000	24.000	1.5	168	270	32.000
	3.5433	1.2598	0.08		5.5118	0.9449	0.06			1.2598

ISO CLASS BEARINGS



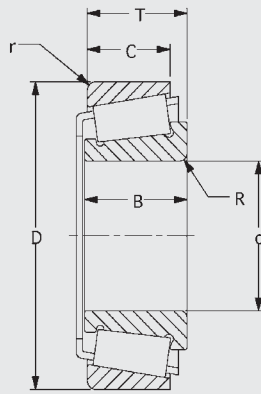
Tapered Roller Bearings



*Contact PEER Engineering for exact details.

Cone		Max. Shaft Radius R	Cups			Max. Housing Radius r	Basic Load Ratings		Assm. Total Assm. Width T	
Number	Bore d		Width (cone) B	Number	Outer Dia. D		Width cup C	Dynamic C (KN)		Static C0 (KN)
X32018XM	90.000	32.000	2.0	Y32018XM	140.000	24.000	1.5		32.000	
	3.5433	1.2598	0.08		5.5118	0.9449	0.06		1.2598	
XAA32018X	90.000	32.000	6.0	Y32018X	140.000	24.000	1.5		32.000	
	3.5433	1.2598	0.24		5.5118	0.9449	0.06		1.2598	
XUA32018X	84.000	32.000	0.5	Y32018X	140.000	24.000	1.5		32.000	
	3.3071	1.2598	0.02		5.5118	0.9449	0.06		1.2598	
X32019X	95.000	32.000	2.0	Y32019X	145.000	24.000	1.5	168	270	32.000
	3.7402	1.2598	0.08		5.7087	0.9449	0.06		1.2598	
X32019XM	95.000	32.000	2.0	Y32019XM	145.000	24.000	1.5		32.000	
	3.7402	1.2598	0.08		5.7087	0.9449	0.06		1.2598	
X32020X	100.000	32.000	2.0	Y32020X	150.000	24.000	1.5	172	280	32.000
	3.9370	1.2598	0.08		5.9055	0.9449	0.06		1.2598	
X32020XM	100.000	32.000	2.0	Y32020XM	150.000	24.000	1.5		32.000	
	3.9370	1.2598	0.08		5.9055	0.9449	0.06		1.2598	
XAA32020X	100.000	32.000	6.5	Y32020X	150.000	24.000	1.5		32.000	
	3.9370	1.2598	0.26		5.9055	0.9449	0.06		1.2598	
X32021X	105.000	35.000	2.5	Y32021X	160.000	26.000	2.0	201	335	35.000
	4.1339	1.3780	0.10		6.2992	1.0236	0.08		1.3780	
X32021XM	105.000	35.000	2.5	Y32021XM	160.000	26.000	2.0		35.000	
	4.1339	1.3780	0.10		6.2992	1.0236	0.08		1.3780	
XGA32021X	106.000	35.000	6.0	Y32021X	160.000	26.000	2.0		35.000	
	4.1732	1.3780	0.24		6.2992	1.0236	0.08		1.3780	
X32022X	110.000	38.000	2.5	Y32022X	170.000	29.000	2.0	233	390	38.000
	4.3307	1.4961	0.10		6.6929	1.1417	0.08		1.4961	
X32022XM	110.000	38.000	2.5	Y32022XM	170.000	29.000	2.0		38.000	
	4.3307	1.4961	0.10		6.6929	1.1417	0.08		1.4961	
X32204	20.000	18.000	1.0	Y32204	47.000	15.000	1.0	36.8	40	19.250
	0.7874	0.7087	0.04		1.8504	0.5906	0.04		0.7579	
X32205	25.000	18.000	1.0	Y32205	52.000	16.000	1.0	35.8	44	19.250
	0.9843	0.7087	0.04		2.0472	0.6299	0.04		0.7579	

Tapered Roller Bearings



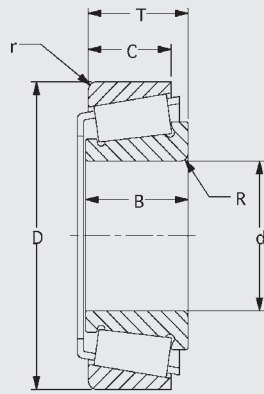
*Contact PEER Engineering for exact details.

Number	Cone		Max. Shaft Radius R	Cups			Max. Housing Radius r	Basic Load Ratings		Assm. Total Assm. Width T
	Bore d	Width (cone) B		Number	Outer Dia. D	Width cup C		Dynamic C (KN)	Static CO (KN)	
X32205B	25.000	18.000	1.0	Y32205B	52.000	15.000	1.0	34.9	43.1	19.250
	0.9843	0.7087	0.04		2.0472	0.5906	0.04			0.7579
X32205B	25.000	18.000	1.0	YAA32205B	52.000	15.000	2.0	34.9	43.1	19.250
	0.9843	0.7087	0.04		2.0472	0.5906	0.08			0.7579
X32206	30.000	20.000	1.0	Y32206	62.000	17.000	1.0	50.1	57.0	21.250
	1.1811	0.7874	0.04		2.4409	0.6693	0.04			0.8366
X32206B	30.000	20.000	1.0	Y32206B	62.000	17.000	1.0	49.1	57.9	21.250
	1.1811	0.7874	0.04		2.4409	0.6693	0.04			0.8366
X32206M	30.000	20.000	1.0	Y32206M	62.000	17.000	1.0	51.1	68.4	21.250
	1.1811	0.7874	0.04		2.4409	0.6693	0.04			0.8366
X32207	35.000	23.000	1.5	Y32207	72.000	19.000	1.5	66	78	24.250
	1.3780	0.9055	0.06		2.8346	0.7480	0.06			0.9547
X32207B	35.000	23.000	1.5	Y32207B	72.000	19.000	1.5			24.250
	1.3780	0.9055	0.06		2.8346	0.7480	0.06			0.9547
X32207M	35.000	23.000	1.5	Y32207M	72.000	19.000	1.5			24.250
	1.3780	0.9055	0.06		2.8346	0.7480	0.06			0.9547
X32208	40.000	23.000	1.5	Y32208	80.000	19.000	1.5	78.8	86.5	24.750
	1.5748	0.9055	0.06		3.1496	0.7480	0.06			0.9744
X32208M	40.000	23.000	1.5	Y32208M	80.000	19.000	1.5	71.3	93	24.750
	1.5748	0.9055	0.06		3.1496	0.7480	0.06			0.9744
X32209	45.000	23.000	1.5	Y32209	85.000	19.000	1.5	91.5	98	24.750
	1.7717	0.9055	0.06		3.3465	0.7480	0.06			0.9744
X32209M	45.000	23.000	1.5	Y32209M	85.000	19.000	1.5	77.7	108.8	24.750
	1.7717	0.9055	0.06		3.3465	0.7480	0.06			0.9744
X32210	50.000	23.000	1.5	Y32210	90.000	19.000	1.5	82.5	100	24.750
	1.9685	0.9055	0.06		3.5433	0.7480	0.06			0.9744
X32210M	50.000	23.000	1.5	Y32210M	90.000	19.000	1.5	78.9	111.6	24.750
	1.9685	0.9055	0.06		3.5433	0.7480	0.06			0.9744
X32211	55.000	25.000	2.0	Y32211	100.000	21.000	1.5	106	129	26.750
	2.1654	0.9843	0.08		3.9370	0.8268	0.06			1.0531

ISO CLASS BEARINGS



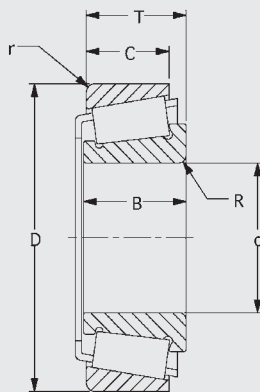
Tapered Roller Bearings



*Contact PEER Engineering for exact details.

Cone			Max. Shaft Radius R	Cups			Max. Housing Radius r	Basic Load Ratings		Assm. Total Assm. Width T
Number	Bore d	Width (cone) B		Number	Outer Dia. D	Width cup) C		Dynamic C (KN)	Static C0 (KN)	
X32211M	55.000	25.000	2.0	Y32211M	100.000	21.000	1.5	100.7	139.5	26.750
	2.1654	0.9843	0.08		3.9370	0.8268	0.06			1.0531
X32211M	55.000	25.000	2.0	*Y32211RM	100.000	21.000	1.5	100.7	139.5	10.750
	2.1654	0.9843	0.08		3.9370	0.8268	0.06			0.4232
X32212	60.000	28.000	2.0	Y32212	110.000	24.000	1.5	125	160	29.750
	2.3622	1.1024	0.08		4.3307	0.9449	0.06			1.1713
X32212M	60.000	28.000	2.0	Y32212M	110.000	24.000	1.5	124.5	177.6	29.750
	2.3622	1.1024	0.08		4.3307	0.9449	0.06			1.1713
X32213	65.000	31.000	2.0	Y32213	120.000	27.000	1.5	151	193	32.750
	2.5591	1.2205	0.08		4.7244	1.0630	0.06			1.2894
X32213	65.000	31.000	2.0	YAA32213	120.000	27.000	0.8	151	193	32.750
	2.5591	1.2205	0.08		4.7244	1.0630	0.03			1.2894
X32213M	65.000	31.000	2.0	Y32213M	120.000	27.000	1.5			32.750
	2.5591	1.2205	0.08		4.7244	1.0630	0.06			1.2894
XAA32213	65.000	31.000	2.5	Y32213	120.000	27.000	1.5			32.750
	2.5591	1.2205	0.10		4.7244	1.0630	0.06			1.2894
XAA32213	65.000	31.000	2.5	YAA32213	120.000	27.000	0.8			32.750
	2.5591	1.2205	0.10		4.7244	1.0630	0.03			1.2894
X32214	70.000	31.000	2.0	Y32214	125.000	27.000	1.5	157	208	33.250
	2.7559	1.2205	0.08		4.9213	1.0630	0.06			1.3091
X32214M	70.000	31.000	2.0	Y32214M	125.000	27.000	1.5			33.250
	2.7559	1.2205	0.08		4.9213	1.0630	0.06			1.3091
X32215	75.000	31.000	2.0	Y32215	130.000	27.000	1.5	161	212	33.250
	2.9528	1.2205	0.08		5.1181	1.0630	0.06			1.3091
X32215	75.000	31.000	2.0	*YSA32215R	130.000	27.000	1.5	161	212	11.750
	2.9528	1.2205	0.08		5.1181	1.0630	0.06			0.4626
X32215	75.000	31.000	2.0	*YSB32215R	130.000	27.000	1.5	161	212	12.250
	2.9528	1.2205	0.08		5.1181	1.0630	0.06			0.4823
X32215M	75.000	31.000	2.0	Y32215M	130.000	27.000	1.5			33.250
	2.9528	1.2205	0.08		5.1181	1.0630	0.06			1.3091

Tapered Roller Bearings



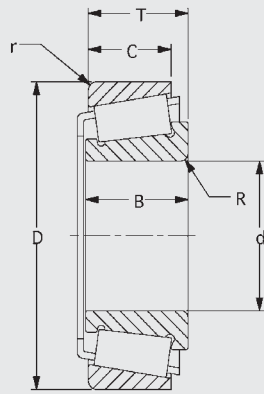
*Contact PEER Engineering for exact details.

Cone			Max. Shaft Radius R	Cups			Max. Housing Radius r	Basic Load Ratings		Assm.
Number	Bore d	Width (cone) B		Number	Outer Dia. D	Width cup C		Dynamic C (KN)	Static C0 (KN)	Total Assm. Width T
XFA32215	60.000	31.000	0.5	Y32215	130.000	27.000	1.5			33.250
	2.3622	1.2205	0.02		5.1181	1.0630	0.06			1.3091
XFA32215	60.000	31.000	0.5	*YSA32215R	130.000	27.000	1.5			11.750
	2.3622	1.2205	0.02		5.1181	1.0630	0.06			0.4626
XFA32215	60.000	31.000	0.5	*YSB32215R	130.000	27.000	1.5			12.250
	2.3622	1.2205	0.02		5.1181	1.0630	0.06			0.4823
XUA32215	75.000	45.000	1.0	Y32215	130.000	27.000	1.5			47.250
	2.9528	1.7717	0.04		5.1181	1.0630	0.06			1.8602
XUA32215	75.000	45.000	0.5	*YSA32215R	130.000	27.000	1.5			11.750
	2.9528	1.7717	0.02		5.1181	1.0630	0.06			0.4626
XUA32215	75.000	45.000	1.0	*YSB32215R	130.000	27.000	1.5			26.250
	2.9528	1.7717	0.04		5.1181	1.0630	0.06			1.0334
X32216	80.000	33.000	2.5	Y32216	140.000	28.000	2.0	187	245	35.250
	3.1496	1.2992	0.10		5.5118	1.1024	0.08			1.3878
X32216M	80.000	33.000	2.5	Y32216M	140.000	28.000	2.0			35.250
	3.1496	1.2992	0.10		5.5118	1.1024	0.08			1.3878
X32217	85.000	36.000	2.5	Y32217	150.000	30.000	2.0	212	285	38.500
	3.3465	1.4173	0.10		5.9055	1.1811	0.08			1.5157
X32217M	85.000	36.000	2.5	Y32217M	150.000	30.000	2.0	206.2	308.8	38.500
	3.3465	1.4173	0.10		5.9055	1.1811	0.08			1.5157
X32218	90.000	40.000	2.5	Y32218	160.000	34.000	2.0	251	340	42.500
	3.5433	1.5748	0.10		6.2992	1.3386	0.08			1.6732
X32218M	90.000	40.000	2.5	Y32218M	160.000	34.000	2.0	247	379.4	42.500
	3.5433	1.5748	0.10		6.2992	1.3386	0.08			1.6732
X32219	95.000	43.000	3.0	Y32219	170.000	37.000	2.5	281	390	45.500
	3.7402	1.6929	0.12		6.6929	1.4567	0.10			1.7913
X32219M	95.000	43.000	3.0	Y32219M	170.000	37.000	2.5			45.500
	3.7402	1.6929	0.12		6.6929	1.4567	0.10			1.7913
X32220	100.000	46.000	3.0	Y32220	180.000	39.000	2.5	319	440	49.000
	3.9370	1.8110	0.12		7.0866	1.5354	0.10			1.9291

ISO CLASS BEARINGS



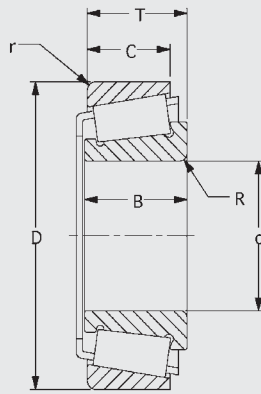
Tapered Roller Bearings



*Contact PEER Engineering for exact details.

Cone			Max. Shaft Radius R	Cups			Max. Housing Radius r	Basic Load Ratings		Assm. Total Assm. Width T
Number	Bore d	Width (cone) B		Number	Outer Dia. D	Width cup) C		Dynamic C (KN)	Static C0 (KN)	
X32220M	100.000	46.000	3.0	Y32220M	180.000	39.000	2.5	308.8	484.5	49.000
	3.9370	1.8110	0.12		7.0866	1.5354	0.10			1.9291
X32304	20.000	21.000	1.5	Y32304	52.000	18.000	1.5	44	45.5	22.250
	0.7874	0.8268	0.06		2.0472	0.7087	0.06			0.8760
X32304M	20.000	21.000	1.5	Y32304M	52.000	18.000	1.5			22.250
	0.7874	0.8268	0.06		2.0472	0.7087	0.06			0.8760
X32305	25.000	24.000	1.5	Y32305	62.000	20.000	1.5	60.5	63	25.250
	0.9843	0.9449	0.06		2.4409	0.7874	0.06			0.9941
X32306	30.000	27.000	1.5	Y32306	72.000	23.000	1.5	76.5	85	28.750
	1.1811	1.0630	0.06		2.8346	0.9055	0.06			1.1319
X32307	35.000	31.000	2.0	Y32307	80.000	25.000	1.5	95.2	106	32.750
	1.3780	1.2205	0.08		3.1496	0.9843	0.06			1.2894
X32308	40.000	33.000	2.0	Y32308	90.000	27.000	1.5	117	140	35.250
	1.5748	1.2992	0.08		3.5433	1.0630	0.06			1.3878
X32308B	40.000	33.000	2.0	Y32308B	90.000	27.000	1.5	116.9	148.8	35.250
	1.5748	1.2992	0.08		3.5433	1.0630	0.06			1.3878
XBA32308B	40.000	33.500	2.0	Y32308B	90.000	27.000	1.5			35.250
	1.5748	1.3189	0.08		3.5433	1.0630	0.06			1.3878
X32309	45.000	36.000	2.0	Y32309	100.000	30.000	1.5	140	170	38.250
	1.7717	1.4173	0.08		3.9370	1.1811	0.06			1.5059
X32309BM	45.000	36.000	2.0	Y32309BM	100.000	30.000	1.5	125.4	173.9	38.250
	1.7717	1.4173	0.08		3.9370	1.1811	0.06			1.5059
X32309M	45.000	36.000	2.0	*Y32309RM	100.000	30.000	1.5	137.8	189.7	15.250
	1.7717	1.4173	0.08		3.9370	1.1811	0.06			0.6004
X32309M	45.000	36.000	2.0	Y32309M	100.000	30.000	1.5	137.8	189.7	38.250
	1.7717	1.4173	0.08		3.9370	1.1811	0.06			1.5059
X32309BM	45.000	36.000	2.0	*Y32309BRM	100.000	30.000	1.5	125.4	173.9	15.250
	1.7717	1.4173	0.08		3.9370	1.1811	0.06			0.6004
X32310	50.000	40.000	2.5	Y32310	110.000	33.000	2.0	172	212	42.250
	1.9685	1.5748	0.10		4.3307	1.2992	0.08			1.6634

Tapered Roller Bearings



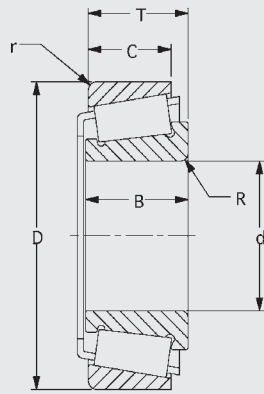
*Contact PEER Engineering for exact details.

Cone			Max. Shaft Radius R	Cups			Max. Housing Radius r	Basic Load Ratings		Assm.
Number	Bore d	Width (cone) B		Number	Outer Dia. D	Width cup C		Dynamic C (KN)	Static C0 (KN)	Total Assm. Width T
X32310B	50.000	40.000	2.5	Y32310B	110.000	33.000	2.0	170.1	224.1	42.250
		1.9685	1.5748		0.10		4.3307			
X32311	55.000	43.000	2.5	Y32311	120.000	35.000	2.0	198	250	45.500
		2.1654	1.6929		0.10		4.7244			
X32311BM	55.000	43.000	2.5	Y32311BM	120.000	35.000	2.0	173.9	266	45.500
		2.1654	1.6929		0.10		4.7244			
X32311M	55.000	43.000	2.5	*Y32311RM	120.000	35.000	2.0	48.6	263.2	18.500
		2.1654	1.6929		0.10		4.7244			
X32311M	55.000	43.000	2.5	Y32311M	120.000	35.000	2.0	48.6	263.2	45.500
		2.1654	1.6929		0.10		4.7244			
X32311BM	55.000	43.000	2.5	*Y32311BRM	120.000	35.000	2.0	173.9	266	18.500
		2.1654	1.6929		0.10		4.7244			
X32312	60.000	46.000	3.0	Y32312	130.000	37.000	2.5	229	290	48.500
		2.3622	1.8110		0.12		5.1181			
X32312B	60.000	46.000	3.0	Y32312B	130.000	37.000	2.5			48.500
		2.3622	1.8110		0.12		5.1181			
X32312MB	60.000	46.000	3.0	Y32312BM	130.000	37.000	2.5			48.500
		2.3622	1.8110		0.12		5.1181			
X32312BM	60.000	46.000	3.0	*Y32312BRM	130.000	37.000	2.5			19.500
		2.3622	1.8110		0.12		5.1181			
X32313	65.000	48.000	3.0	Y32313	140.000	39.000	2.5	264	335	51.000
		2.5591	1.8898		0.12		5.5118			
X32313M	65.000	48.000	3.0	Y32313M	140.000	39.000	2.5	250.8	360.8	51.000
		2.5591	1.8898		0.12		5.5118			
X32314	70.000	51.000	3.0	Y32314	150.000	42.000	2.5	297	380	54.000
		2.7559	2.0079		0.12		5.9055			
X32314M	70.000	51.000	3.0	Y32314M	150.000	42.000	2.5	286.9	416.6	54.000
		2.7559	2.0079		0.12		5.9055			
X32316	80.000	58.000	3.0	Y32316	170.000	48.000	2.5	380	500	61.500
		3.1496	2.2835		0.12		6.6929			

ISO CLASS BEARINGS



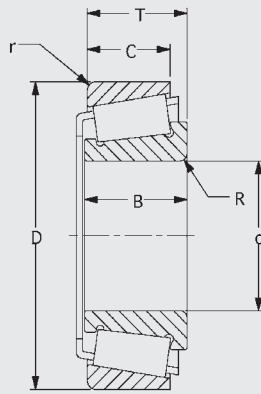
Tapered Roller Bearings



*Contact PEER Engineering for exact details.

Cone			Max. Shaft Radius R	Cups			Max. Housing Radius r	Basic Load Ratings		Assm. Total Assm. Width T
Number	Bore d	Width (cone) B		Number	Outer Dia. D	Width cup C		Dynamic C (KN)	Static C0 (KN)	
X32316M	80.000	58.000	3.0	Y32316M	170.000	48.000	2.5	348.7	523.6	61.500
	3.1496	2.2835	0.12		6.6929	1.8898	0.10			2.4213
X32317	85.000	60.000	4.0	Y32317	180.000	49.000	3.0	402	530	63.500
	3.3465	2.3622	0.16		7.0866	1.9291	0.12			2.5000
X33010	50.000	24.000	1.0	Y33010	80.000	19.000	1.0	69.3	102	24.000
	1.9685	0.9449	0.04		3.1496	0.7480	0.04			0.9449
XAA33010	50.000	24.000	1.5	Y33010	80.000	19.000	1.0			24.000
	1.9685	0.9449	0.06		3.1496	0.7480	0.04			0.9449
X33011	55.000	27.000	1.5	Y33011	90.000	21.000	1.5	104	137	27.000
	2.1654	1.0630	0.06		3.5433	0.8268	0.06			1.0630
X33012	60.000	27.000	1.5	Y33012	95.000	21.000	1.5	106	143	27.000
	2.3622	1.0630	0.06		3.7402	0.8268	0.06			1.0630
X33013	65.000	27.000	1.5	Y33013	100.000	21.000	1.5	110	153	27.000
	2.5591	1.0630	0.06		3.9370	0.8268	0.06			1.0630
X33014M	70.000	31.000	1.5	Y33014M	110.000	25.500	1.5	134.4	220.4	31.000
	2.7559	1.2205	0.06		4.3307	1.0039	0.06			1.2205
X33015	75.000	31.000	1.5	Y33015	115.000	25.500	1.5	134	228	31.000
	2.9528	1.2205	0.06		4.5276	1.0039	0.06			1.2205
X33017	85.000	36.000	1.5	Y33017	130.000	29.500	1.5	183	310	36.000
	3.3465	1.4173	0.06		5.1181	1.1614	0.06			1.4173
X33018	90.000	39.000	2.0	Y33018	140.000	32.500	1.5	216	355	39.000
	3.5433	1.5354	0.08		5.5118	1.2795	0.06			1.5354
X33019	95.000	39.000	2.0	Y33019	145.000	32.500	1.5	220	375	39.000
	3.7402	1.5354	0.08		5.7087	1.2795	0.06			1.5354
XAA33019	95.000	39.000	6.0	Y33019	145.000	32.500	1.5			39.000
	3.7402	1.5354	0.24		5.7087	1.2795	0.06			1.5354
X33020	100.000	39.000	2.0	Y33020	150.000	32.500	1.5	224	390	39.000
	3.9370	1.5354	0.08		5.9055	1.2795	0.06			1.5354
X33021	105.000	43.000	2.5	Y33021	160.000	34.000	2.0	246	430	43.000
	4.1339	1.6929	0.10		6.2992	1.3386	0.08			1.6929

Tapered Roller Bearings



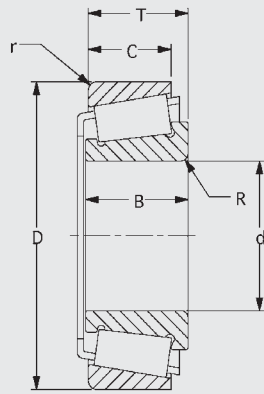
*Contact PEER Engineering for exact details.

Cone			Max. Shaft Radius R	Cups			Max. Housing Radius r	Basic Load Ratings		Assm.
Number	Bore d	Width (cone) B		Number	Outer Dia. D	Width cup C		Dynamic C (KN)	Static C0 (KN)	Total Assm. Width T
X33021M	105.000	43.000	2.5	Y33021M	160.000	34.000	2.0	234.7	442.7	43.000
	4.1339	1.6929	0.10		6.2992	1.3386	0.08			
X33022	110.000	47.000	2.5	Y33022	170.000	37.000	2.0	281	500	47.000
	4.3307	1.8504	0.10		6.6929	1.4567	0.08			
X33108	40.000	26.000	1.5	Y33108	75.000	20.500	1.5	79.2	104	26.000
	1.5748	1.0236	0.06		2.9528	0.8071	0.06			
XAA33108	40.000	26.000	3.5	Y33108	75.000	20.500	1.5			26.000
	1.5748	1.0236	0.14		2.9528	0.8071	0.06			
X33109	45.000	26.000	1.5	Y33109	80.000	20.500	1.5	96.5	114	26.000
	1.7717	1.0236	0.06		3.1496	0.8071	0.06			
X33109	45.000	26.000	1.5	*Y33109R	80.000	20.500	1.5	96.5	114	10.000
	1.7717	1.0236	0.06		3.1496	0.8071	0.06			
X33110	50.000	26.000	1.5	Y33110	85.000	20.000	1.5	85.8	122	26.000
	1.9685	1.0236	0.06		3.3465	0.7874	0.06			
X33111	55.000	30.000	1.5	Y33111	95.000	23.000	1.5	110	156	30.000
	2.1654	1.1811	0.06		3.7402	0.9055	0.06			
XAA33111	55.000	30.000	3.5	Y33111	95.000	23.000	1.5			30.000
	2.1654	1.1811	0.14		3.7402	0.9055	0.06			
X33112	60.000	30.000	1.5	Y33112	100.000	23.000	1.5	117	170	30.000
	2.3622	1.1811	0.06		3.9370	0.9055	0.06			
X33113	65.000	34.000	1.5	Y33113	110.000	26.500	1.5	142	208	34.000
	2.5591	1.3386	0.06		4.3307	1.0433	0.06			
X33114	70.000	37.000	2.0	Y33114	120.000	29.000	1.5	172	250	37.000
	2.7559	1.4567	0.08		4.7244	1.1417	0.06			
X33115	75.000	37.000	2.0	Y33115	125.000	29.000	1.5	176	265	37.000
	2.9528	1.4567	0.08		4.9213	1.1417	0.06			
XAA33115	75.000	37.000	6.0	Y33115	125.000	29.000	1.5			37.000
	2.9528	1.4567	0.24		4.9213	1.1417	0.06			
X33116	80.000	37.000	2.0	Y33116	130.000	29.000	1.5	179	280	37.000
	3.1496	1.4567	0.08		5.1181	1.1417	0.06			

ISO CLASS BEARINGS



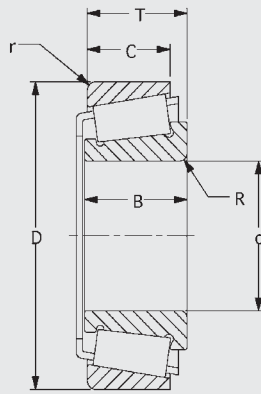
Tapered Roller Bearings



*Contact PEER Engineering for exact details.

Cone		Max. Shaft Radius R	Cups			Max. Housing Radius r	Basic Load Ratings		Assm. Total Assm. Width T	
Number	Bore d		Width (cone) B	Number	Outer Dia. D		Width cup) C	Dynamic C (KN)		Static C0 (KN)
X33116M	80.000	37.000	2.0	Y33116M	130.000	29.000	1.5	170.1	299.5	37.000
		3.1496	1.4567		0.08		5.1181	1.1417	0.06	
X33117	85.000	41.000	2.5	Y33117	140.000	32.000	2.0	220	340	41.000
		3.3465	1.6142		0.10		5.5118	1.2598	0.08	
X33118	90.000	45.000	2.5	Y33118	150.000	35.000	2.0	251	390	45.000
		3.5433	1.7717		0.10		5.9055	1.3780	0.08	
X33118M	90.000	45.000	2.5	Y33118M	150.000	35.000	2.0	238.5	424.1	45.000
		3.5433	1.7717		0.10		5.9055	1.3780	0.08	
X33205	25.000	22.000	1.0	Y33205	52.000	18.000	1.0	54	56	22.000
		0.9843	0.8661		0.04		2.0472	0.7087	0.04	
X33206	30.000	25.000	1.0	Y33206	62.000	19.500	1.0	64.4	76.5	25.000
		1.1811	0.9843		0.04		2.4409	0.7677	0.04	
X33207	35.000	28.000	1.5	Y33207	72.000	22.000	1.5	84.2	106	28.000
		1.3780	1.1024		0.06		2.8346	0.8661	0.06	
X33208	40.000	32.000	1.5	Y33208	80.000	25.000	1.5	105	132	32.000
		1.5748	1.2598		0.06		3.1496	0.9843	0.06	
X33209	45.000	32.000	1.5	Y33209	85.000	25.000	1.5	108	143	32.000
		1.7717	1.2598		0.06		3.3465	0.9843	0.06	
X33210	50.000	32.000	1.5	Y33210	90.000	24.500	1.5	114	160	32.000
		1.9685	1.2598		0.06		3.5433	0.9646	0.06	
X33210	50.000	32.000	1.5	*YSA33210R	95.000	27.000	1.5	114	160	10.000
		1.9685	1.2598	0.06		3.7402	1.0630	0.06		0.3936
XGA33210	40.000	32.000	1.5	Y33210	90.000	24.500	1.5			32.000
		1.5748	1.2598	0.06		3.5433	0.9646	0.06		1.2598
XGA33210	40.000	32.000	1.5	*YSA33210R	95.000	27.000	1.5			10.000
		1.5748	1.2598	0.06		3.7402	1.0630	0.06		0.3937
X33211	55.000	35.000	2.0	Y33211	100.000	27.000	1.5	138	190	35.000
		2.1654	1.3780		0.08		3.9370	1.0630	0.06	
X33211M	55.000	35.000	2.0	Y33211M	100.000	27.000	1.5			35.000
		2.1654	1.3780		0.08		3.9370	1.0630	0.06	

Tapered Roller Bearings



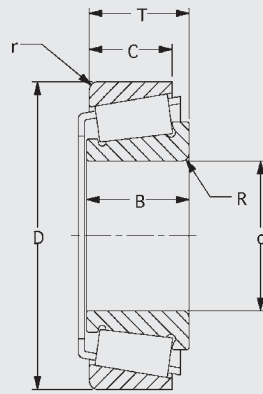
*Contact PEER Engineering for exact details.

Number	Cone		Max. Shaft Radius R	Cups			Max. Housing Radius r	Basic Load Ratings		Assm. Total Assm. Width T
	Bore d	Width (cone) B		Number	Outer Dia. D	Width cup C		Dynamic C (KN)	Static CO (KN)	
XGA33211	50.815	35.000	2.0	Y33211	100.000	27.000	1.5			35.000
	2.0006	1.3780	0.08		3.9370	1.0630	0.06			1.3780
XLA33211	50.000	33.500	2.0	Y33211	100.000	27.000	1.5	168	236	33.500
	1.9685	1.3189	0.08		3.9370	1.0630	0.06			1.3189
X33212	60.000	38.000	2.0	Y33212	110.000	29.000	1.5	168	236	38.000
	2.3622	1.4961	0.08		4.3307	1.1417	0.06			1.4961
X33212	60.000	38.000	2.0	*Y33212R	110.000	29.000	1.5	168	236	16.000
	2.3622	1.4961	0.08		4.3307	1.1417	0.06			0.6299
XAA33212	60.000	38.000	6.0	Y33212	110.000	29.000	1.5	168	236	38.000
	2.3622	1.4961	0.24		4.3307	1.1417	0.06			1.4961
XAA33212	60.000	28.000	6.0	*Y33212R	110.000	29.000	1.5	168	236	16.000
	2.3622	1.1024	0.24		4.3307	1.1417	0.06			0.6299
XAB33212	60.000	38.000	5.0	Y33212	110.000	29.000	1.5			38.000
	2.3622	1.4961	0.20		4.3307	1.1417	0.06			1.4961
XAB33212	60.000	38.000	5.0	*Y33212R	110.000	29.000	1.5			16.000
	2.3622	1.4961	0.20		4.3307	1.1417	0.06			0.6299
XGA33212	45.000	38.000	3.5	Y33212	110.000	29.000	1.5			38.000
	1.7717	1.4961	0.14		4.3307	1.1417	0.06			1.4961
XGA33212	45.000	38.000	3.5	*Y33212R	110.000	29.000	1.5			16.000
	1.7717	1.4961	0.14		4.3307	1.1417	0.06			0.6299
XGB33212	55.000	38.000	0.8	Y33212	110.000	29.000	1.5			38.000
	2.1654	1.4961	0.03		4.3307	1.1417	0.06			1.4961
XGB33212	55.000	38.000	0.8	*Y33212R	110.000	29.000	1.5			16.000
	2.1654	1.4961	0.03		4.3307	1.1417	0.06			0.6299
X33213	65.000	41.000	2.0	Y33213	120.000	32.000	1.5	194	270	41.000
	2.5591	1.6142	0.08		4.7244	1.2598	0.06			1.6142
X33213M	65.000	41.000	2.0	Y33213M	120.000	32.000	1.5	174.8	266.9	41.000
	2.5591	1.6142	0.08		4.7244	1.2598	0.06			1.6142
X33214	70.000	41.000	2.0	Y33214	125.000	32.000	1.5	201	285	41.000
	2.7559	1.6142	0.08		4.9213	1.2598	0.06			1.6142

ISO CLASS BEARINGS



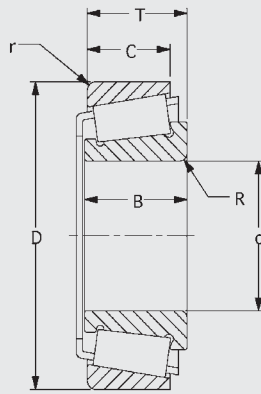
Tapered Roller Bearings



*Contact PEER Engineering for exact details.

Cone				Cups			Basic Load Ratings		Assm.	
Number	Bore d	Width (cone) B	Max. Shaft Radius R	Number	Outer Dia. D	Width cup) C	Max. Housing Radius r	Dynamic C (KN)	Static C0 (KN)	Total Assm. Width T
X33215	75.000	41.000	2.0	Y33215	130.000	32.000	1.5	209	300	41.000
	2.9528	1.6142	0.08		5.1181	1.2598	0.06			1.6142
X33215M	75.000	41.000	2.0	Y33215M	130.000	32.000	1.5			41.000
	2.9528	1.6142	0.08		5.1181	1.2598	0.06			1.6142
X33216	80.000	46.000	2.5	Y33216	140.000	35.000	2.0	251	375	46.000
	3.1496	1.8110	0.10		5.5118	1.3780	0.08			1.8110
X33217	85.000	49.000	2.5	Y33217	150.000	37.000	2.0	286	430	49.000
	3.3465	1.9291	0.10		5.9055	1.4567	0.08			1.9291
X33217M	85.000	49.000	2.5	Y33217M	150.000	37.000	2.0			49.000
	3.3465	1.9291	0.10		5.9055	1.4567	0.08			1.9291

Tapered Roller Bearings



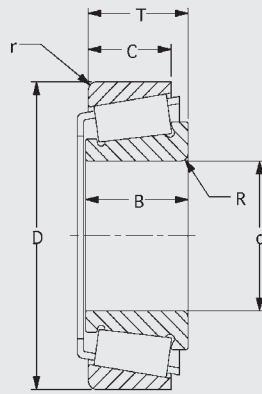
*Contact PEER Engineering for exact details.

BORE d	Outer Dia. D	WIDTH T	CONE	CUP	BORE d	Outer Dia. D	WIDTH T	CONE	CUP
7.938	31.991	10.008	A2031	A2126	15.987	46.975	21.000	HM81649	HM81610
.3125	1.2595	.3940			.6294	1.8494	.8268		
9.525	31.991	10.008	A2037	A2126	16.993	39.992	12.014	A6067	A6157
.3750	1.2595	.3940			.6690	1.5745	.4730		
11.112	31.991	11.961	A2043	A2126	16.993	44.450	15.494	05066	05175
.4375	1.2595	.4709			.6690	1.7500	.6100		
11.112	34.989	10.998	A4044	A4138	17.000	40.000	13.250	X30203	Y30203
.4375	1.3775	.4330			.6693	1.5748	.5217		
11.112	38.100	17.635	00068X	00150	17.000	47.000	15.250	X30303	Y30303
.4375	1.5000	.6943			.6693	1.8504	.6004		
11.986	31.991	10.008	A2047	A2126	17.000	40.000	14.287	03066X	03157X
.4719	1.2595	.3940			.6693	1.5748	.5625		
12.680	34.989	10.998	A4049	A4138	17.455	36.525	11.112	A5069	A5144
.4992	1.3775	.4330			.6872	1.4380	.4375		
12.700	34.989	10.998	A4050	A4138	17.462	39.878	13.843	LM11749	LM11710
.5000	1.3775	.4330			.6875	1.5700	.5450		
12.700	38.100	13.495	00050	00150	17.462	44.450	12.700	4C	6
.5000	1.5000	.5313			.6875	1.7500	.5000		
13.500	38.100	13.495	00059	00150	17.462	44.450	15.494	05068	05175
.5315	1.5000	.5313			.6875	1.7500	.6100		
14.288	44.450	20.637	1163X	1120NI	17.653	49.225	19.845	09070	09195
.5625	1.7500	.8125			.6950	1.9380	.7813		
14.989	34.989	10.998	A4059	A4138	17.988	44.450	15.494	05070XS	05175
.5901	1.3775	.4330			.7082	1.7500	.6100		
15.000	42.000	14.250	X30302	Y30302	18.000	44.450	15.494	05070X	05175
.5906	1.6535	.5610			.7087	1.7500	.6100		
15.875	34.989	10.998	L21549	L21511	18.313	49.225	23.020	09072W	09194
.6250	1.3775	.4330			.7210	1.9380	.9063		
15.875	39.992	12.014	A6062	A6157	19.000	52.883	21.034	09075	09194-S
.6250	1.5745	.4730			.7480	2.0820	.8281		
15.875	40.000	14.287	03062	03157X	19.004	56.896	19.368	1774	1729
.6250	1.5748	.5625			.7482	2.2400	.7625		
15.875	42.862	14.287	11590	11520	19.050	39.992	12.014	A6075	A6157
.6250	1.6875	.5625			.7500	1.5745	.4730		
15.875	42.862	16.670	17580	17520	19.050	44.450	12.700	4A	6
.6250	1.6875	.6563			.7500	1.7500	.5000		
15.875	44.450	15.494	05062	05175	19.050	44.450	15.494	05075	05175
.6250	1.7500	.6100			.7500	1.7500	.6100		
15.875	44.450	20.637	1178X	1120NI	19.050	45.237	15.494	LM11949	LM11910
.6250	1.7500	.8125			.7500	1.7810	.6100		
15.875	49.225	23.020	09062	09194	19.050	49.225	21.209	09067	09194
.6250	1.9380	.9063			.7500	1.9380	.8350		
15.875	53.975	22.225	21063	21212	19.050	52.388	23.177	1351	1328
.6250	2.1250	.8750			.7500	2.0625	.9125		

BORE



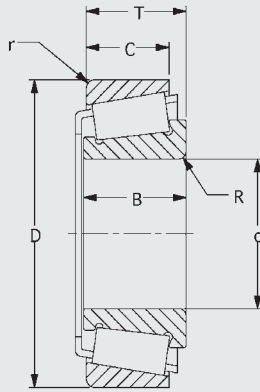
Tapered Roller Bearings



*Contact PEER Engineering for exact details.

BORE d	Outer Dia. D	WIDTH T	CONE	CUP	BORE d	Outer Dia. D	WIDTH T	CONE	CUP
19.050	53.975	22.225	21075	21212	21.430	50.005	17.526	M12649	M12610
.7500	2.1250	.8750			.8437	1.9687	.6900		
19.050	56.896	19.368	1775	1729	21.986	45.237	15.494	LM12749	LM12710
.7500	2.2400	.7625			.8656	1.7810	.610		
19.588	44.450	14.236	4CX	6	22.225	42.070	11.176	LL52549	LL52510
.7712	1.7500	.5605			.8750	1.6563	.4400		
19.987	44.450	15.494	05079	05175	22.225	50.005	13.495	07087	07196
.7869	1.7500	.6100			.8750	1.9687	.5313		
19.987	50.005	13.495	07079X	07196	22.225	50.005	17.526	M12648	M12610
.7869	1.9687	.5313			.8750	1.9687	.6900		
20.000	50.005	13.495	07079	07196	22.225	52.388	19.367	1380	1328
.7874	1.9687	.5313			.8750	2.0625	.7625		
20.000	52.000	15.000	157	153	22.225	56.896	19.368	1755	1729
.7874	2.0472	.5905			.8750	2.2400	.7625		
20.000	42.000	15.000	X32004X	YAA32004X	22.225	56.896	19.845	1975	1920
.7874	1.6535	.5906			.8750	2.2400	.7813		
20.000	47.000	15.250	X30204M	Y30204M	22.225	56.896	23.812	2380	2320
.7874	1.8504	.6004			.8750	2.2400	.9375		
20.000	47.000	19.250	X32204	Y32204	22.225	57.150	19.050	M53648	M53611
.7874	1.8504	.7579			.8750	2.2500	.7500		
20.000	52.000	16.250	X30304	Y30304	22.225	57.150	22.225	1280	1220
.7874	2.0472	.6398			.8750	2.2500	.8750		
20.000	52.000	22.250	X32304M	Y32304M	22.225	61.912	36.513	3655	3620
.7874	2.0472	.8760			.8750	2.4375	1.4375		
20.612	50.800	20.637	09081-S	09201	22.225	62.000	17.983	246X	242
.8115	2.0000	.8125			.8750	2.4409	.7080		
20.622	62.000	17.983	248X	242	22.225	63.100	23.812	2684	2620
.8119	2.4409	.7080			.8750	2.4843	.9375		
20.625	49.225	23.020	09081	09194	22.225	72.626	26.988	320	312
.8120	1.9380	.9063			.8750	2.8593	1.0625		
20.627	56.896	19.368	1778	1729	22.606	47.000	15.500	LM72849	LM72810
.8121	2.2400	.7625			.8900	1.8504	.6102		
20.638	44.450	14.236	4CB	6	22.987	50.005	13.495	07090X	07196
.8125	1.7500	.5605			.9050	1.9687	.5313		
20.638	45.784	26.193	1551	1530	23.812	49.225	15.872	12CA	13C
.8125	1.8025	1.0312			.9375	1.9380	.6249		
20.638	49.225	19.845	12580	12520	23.812	50.005	13.495	07093	07196
.8125	1.9380	.7813			.9375	1.9687	.5313		
20.638	61.912	28.575	3660	3620	23.812	50.292	14.224	L44640	L44610
.8125	2.4375	1.1250			.9375	1.9800	.5600		
21.422	56.896	19.368	1784A	1729	23.812	56.896	21.826	1990X	1920
.8434	2.2400	.7625			.9375	2.2400	.8593		
21.430	45.237	15.494	LM12748	LM12710	23.812	56.896	23.812	2381	2320
.8437	1.7810	.6100			.9375	2.2400	.9375		

Tapered Roller Bearings



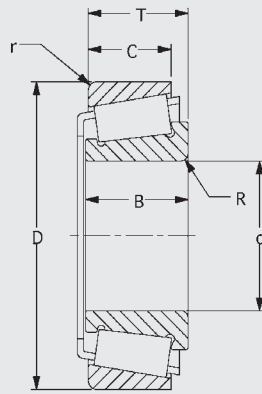
*Contact PEER Engineering for exact details.

BORE d	Outer Dia. D	WIDTH T	CONE	CUP	BORE d	Outer Dia. D	WIDTH T	CONE	CUP
23.812	56.896	23.813	1751	1729	25.000	63.500	21.691	23098-S	23250X
.9375	2.2400	.9375			.9843	2.5000	.8540		
23.812	57.150	18.654	15574A	15520	25.159	50.005	13.495	07096	07196
.9375	2.2500	.7344			.9905	1.9687	.5313		
23.812	61.912	28.575	3659	3620	25.273	50.005	13.495	07099	07196
.9375	2.4375	1.1250			.9950	1.9687	.5313		
23.812	62.000	17.000	235	233	25.400	49.225	15.872	12CB	13C
.9375	2.4409	.6693			1.0000	1.9380	.6249		
23.812	63.100	23.812	2683	2620	25.400	50.005	13.495	07100	07196
.9375	2.4843	.9375			1.0000	1.9687	.5313		
23.812	63.500	21.691	23092	23250X	25.400	50.292	14.224	L44642	L44610
.9375	2.5000	.8540			1.0000	1.9800	.5600		
23.812	69.723	19.050	26093	2627	25.400	56.896	19.368	1780	1729
.9375	2.7450	.7500			1.0000	2.2400	.7625		
23.812	72.000	39.738	3162	3120-S	25.400	56.896	19.845	1986	1920
.9375	2.8346	1.5645			1.0000	2.2400	.7813		
24.384	76.200	24.608	43096	43300	25.400	56.896	33.337	2356	2320
.9600	3.0000	.9688			1.0000	2.2400	1.3125		
24.981	50.005	13.495	07098	07196	25.400	57.150	17.462	15578	15520
.9835	1.9687	.5313			1.0000	2.2500	.6875		
24.981	62.000	16.002	17098	17244	25.400	57.150	19.431	M84548	M84510
.9835	2.4409	.6300			1.0000	2.2500	.7650		
25.000	85.725	21.000	V334A	3320X	25.400	59.530	23.368	M84249	M84210
.9842	3.3750	.8268			1.0000	2.3437	.9200		
25.000	47.000	15.000	X32005X	YAA32005X	25.400	61.912	19.050	15100	15243
.9843	1.8504	.5906			1.0000	2.4375	.7500		
25.000	52.000	16.250	X30205	YAA30205	25.400	62.000	17.000	236	233
.9843	2.0472	.6398			1.0000	2.4409	.6693		
25.000	52.000	19.250	X32205B	YAA32205B	25.400	62.000	17.983	0247	242
.9843	2.0472	.7579			1.0000	2.4409	.7080		
25.000	52.000	22.000	X33205	Y33205	25.400	63.100	23.812	2687	2620
.9843	2.0472	.8661			1.0000	2.4843	.9375		
25.000	62.000	18.250	X30305M	Y30305M	25.400	63.500	21.691	23100	23250X
.9843	2.4409	.7185			1.0000	2.5000	.8540		
25.000	62.000	25.250	X32305	Y32305	25.400	64.292	21.432	M86643	M86610
.9843	2.4409	.9941			1.0000	2.5312	.8438		
25.000	50.005	13.495	07097	07196	25.400	66.987	20.500	02473	02419
.9843	1.9687	.5313			1.0000	2.6373	.8071		
25.000	62.000	16.002	17098X	17244	25.400	68.262	22.225	M88036	M88010
.9843	2.4409	.630			1.0000	2.6875	.8750		
25.000	62.000	17.000	237	233	25.400	68.262	22.225	2473	2420
.9843	2.4409	.6693			1.0000	2.6875	.8750		
25.000	62.000	17.983	247	242	25.400	69.723	19.050	26100	26274
.9843	2.4409	.7080			1.0000	2.7450	.7500		

BORE



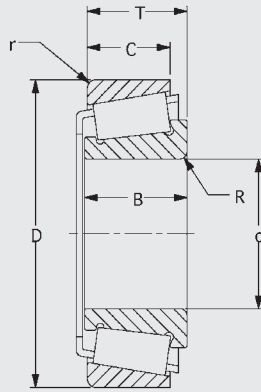
Tapered Roller Bearings



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BORE d	Outer Dia. D	WIDTH T	CONE	CUP	BORE d	Outer Dia. D	WIDTH T	CONE	CUP
25.400	72.233	25.400	HM88630	HM88610	27.988	66.987	20.500	02473X	02419
1.0000	2.8438	1.0000			1.1019	2.6373	.8071		
25.400	72.626	24.607	41100	41286	28.575	56.896	19.845	1984W	1920
1.0000	2.8593	.9688			1.1250	2.2400	.7813		
25.400	72.626	26.988	315	312	28.575	57.150	17.462	15590	15520
1.0000	2.8593	1.0625			1.1250	2.2500	.6875		
25.400	72.626	30.162	3189	3120	28.575	59.131	15.875	LM67043	LM67010
1.0000	2.8593	1.1875			1.1250	2.3280	.6250		
25.400	80.167	26.987	338	3320	28.575	61.912	19.050	15112	15243
1.0000	3.1562	1.0625			1.1250	2.4375	.7500		
25.776	72.626	26.988	321	312	28.575	63.100	23.812	2689	2620
1.0148	2.8593	1.0625			1.1250	2.4843	.9375		
25.987	50.292	14.224	L44645	L44610	28.575	64.292	21.432	M86647	M86610
1.0231	1.9800	.5600			1.1250	2.5312	.8438		
25.987	57.150	17.462	15579X	15520	28.575	66.421	19.052	24112	24261
1.0231	2.2500	.6875			1.1250	2.6150	.7501		
26.157	61.912	19.050	15103	15243	28.575	66.421	25.400	2578	2520
1.0298	2.4375	.7500			1.1250	2.6150	1.0000		
26.162	57.150	18.654	15579A	15520	28.575	66.987	20.500	02474	02419
1.0300	2.2500	.7344			1.1250	2.6373	.8071		
26.162	61.912	19.050	15103-S	15243	28.575	68.262	22.225	M88040	M88010
1.0300	2.4375	.7500			1.1250	2.6875	.8750		
23.812	63.100	23.812	2682	2620	28.575	68.262	22.225	2474	2420
1.0300	2.4843	.9375			1.1250	2.6875	.8750		
26.975	56.896	19.845	1987	1920	28.575	69.723	19.050	26112	26274
1.0620	2.2400	.7813			1.1250	2.7450	.7500		
26.988	50.292	14.224	L44649	L44610	28.575	72.626	24.607	41125	41286
1.0625	1.9800	.5600			1.1250	2.8593	.9688		
26.988	56.896	19.845	1997X	1920	28.575	72.626	30.162	3192	3120
1.0625	2.2400	.7813			1.1250	2.8593	1.1875		
26.988	57.150	17.462	15580	15520	28.575	73.025	22.225	02872	02820
1.0625	2.2500	.6875			1.1250	2.8750	.8750		
26.988	57.150	19.431	M84549	M84510	28.575	82.550	25.400	43112	43326
1.0625	2.2500	.7650			1.1250	3.2500	1.0000		
26.988	61.912	19.050	15106	15243	28.575	90.000	30.958	445	429XS
1.0625	2.4375	.7500			1.1250	3.5433	1.2188		
26.988	63.100	23.812	2688	2620	29.000	50.292	14.224	L45449	L45410
1.0625	2.4843	.9375			1.1417	1.9800	.5600		
26.988	72.000	17.000	258	25	29.367	63.100	23.812	2690	2620
1.0625	2.8346	.6693			1.1562	2.4843	.9375		
26.988	72.626	24.607	41106	41286	29.972	72.626	26.988	322	312
1.0625	2.8593	.9688			1.1800	2.8593	1.0625		
27.200	63.100	23.812	2681	2620	29.987	61.912	18.161	15115	15243
1.0709	2.4843	.9375			1.1806	2.4375	.7150		

Tapered Roller Bearings



*Contact PEER Engineering for exact details.

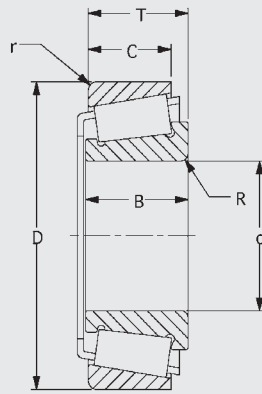
BORE d	Outer Dia. D	WIDTH T	CONE	CUP
29.987	62.000	16.002	17118	17244
1.1806	2.4409	.6300		
29.987	66.987	20.500	02474A	02419
1.1806	2.6373	.8071		
29.987	69.012	19.050	14118AS	14272
1.1806	2.7170	.7500		
29.987	69.723	19.050	26118	26274
1.1806	2.7450	.7500		
29.987	76.200	24.608	43117	43300
1.1806	3.0000	.9688		
30.000	61.912	19.050	15117X	15243
1.1811	2.4375	.7500		
30.000	62.000	16.002	17118-S	17244
1.1811	2.4409	.6300		
30.000	66.421	25.400	2560X	2520
1.1811	2.6150	1.0000		
30.000	69.012	19.050	14117A	14272
1.1811	2.7170	.7500		
30.000	69.723	19.050	26118-S	26274
1.1811	2.7450	.7500		
30.000	72.626	26.988	319	312
1.1811	2.8593	1.0625		
30.000	72.626	30.162	3190	3120
1.1811	2.8593	1.1875		
30.000	82.550	34.925	416	412
1.1811	3.2500	1.3750		
30.000	62.000	17.000	X32006X	YGA32006X
1.1811	2.4409	.6693		
30.000	62.000	17.250	X30206M	Y30206M
1.1811	2.4409	.6791		
30.000	62.000	21.250	X32206B	Y32206B
1.1811	2.4409	.8366		
30.000	62.000	25.000	X33206	Y33206
1.1811	2.4409	.9843		
30.000	72.000	20.750	X30306M	Y30306M
1.1811	2.8346	.8169		
30.000	72.000	28.750	X32306	Y32306
1.1811	2.8346	1.1319		
30.112	61.912	19.050	15116	15243
1.1855	2.4375	.7500		
30.124	64.287	18.273	40	36X
1.1860	2.5310	.7194		
30.162	58.738	14.683	08118	08231
1.1875	2.3125	.5781		

BORE d	Outer Dia. D	WIDTH T	CONE	CUP
30.162	61.087	19.050	29	32
1.1875	2.4050	.7500		
30.162	62.000	16.002	17119	17244
1.1875	2.4409	.6300		
30.162	64.292	21.432	M86649	M86610
1.1875	2.5312	.8438		
30.162	66.421	19.052	24118	24261
1.1875	2.6150	.7501		
30.162	66.421	25.400	2558	2520
1.1875	2.6150	1.0000		
30.162	68.262	22.225	M88043	M88010
1.1875	2.6875	.8750		
30.162	72.000	17.000	257	253
1.1875	2.8346	.6693		
30.162	72.626	26.988	316	312
1.1875	2.8593	1.0625		
30.162	72.626	30.162	3187	3120
1.1875	2.8593	1.1875		
30.162	76.200	20.637	28118	28300
1.1875	3.0000	.8125		
30.162	79.375	29.370	3474	3420
1.1875	3.1250	1.1563		
30.162	82.550	25.400	43118	43326
1.1875	3.2500	1.0000		
30.162	85.725	21.000	334	3320X
1.1875	3.3750	.8268		
30.162	90.119	23.000	356	352
1.1875	3.5480	.9055		
30.175	61.912	19.050	15120A	15243
1.1880	2.4375	.7500		
30.213	61.912	19.050	15118	15243
1.1895	2.4375	.7500		
30.213	66.421	25.400	2561X	2520
1.1895	2.6150	1.0000		
30.226	69.012	19.050	14116	14272
1.1900	2.7170	.7500		
30.955	64.292	21.432	M86648	M86610
1.2187	2.5312	.8438		
30.955	68.262	22.225	M88045	M88010
1.2187	2.6875	.8750		
31.623	66.675	20.638	1674	1620
1.2450	2.6250	.8125		
31.750	58.738	14.683	08125	08231
1.2500	2.3125	.5781		

BORE



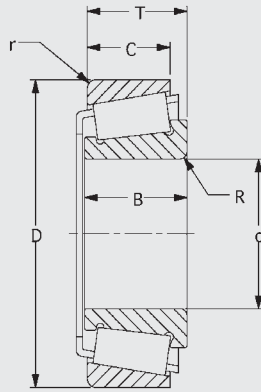
Tapered Roller Bearings



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BORE d	Outer Dia. D	WIDTH T	CONE	CUP	BORE d	Outer Dia. D	WIDTH T	CONE	CUP
31.750	59.131	15.875	LM67045	LM67010	31.750	90.000	30.958	443	429XS
1.2500	2.3280	.6250			1.2500	3.5433	1.2188		
31.750	61.912	19.050	15125	15243	31.986	66.987	20.500	02476X	02419
1.2500	2.4375	.7500			1.2593	2.6373	.8071		
31.750	66.421	30.955	2553	2520	31.986	72.233	25.400	HM88638	HM88610
1.2500	2.6150	1.2187			1.2593	2.8438	1.0000		
31.750	66.987	20.500	02475	02419	32.000	69.723	19.050	26126X	26274
1.2500	2.6373	.8071			1.2598	2.7450	.7500		
31.750	68.262	22.225	M88046	M88010	32.004	69.723	19.050	26126	26274
1.2500	2.6875	.8750			1.2600	2.7450	.7500		
31.750	68.262	22.225	16579	16522	32.532	66.421	26.988	2584	2520
1.2500	2.6875	.8750			1.2808	2.6150	1.0625		
31.750	68.262	22.225	2475	2420	33.338	66.421	30.955	2554	2520
1.2500	2.6875	.8750			1.3125	2.6150	1.2187		
31.750	68.262	26.987	23491	23420	33.338	66.675	20.638	1680	1620
1.2500	2.6875	1.0625			1.3125	2.6250	.8125		
31.750	69.012	26.187	14123A	14272	33.338	66.675	20.638	M38545	M38510
1.2500	2.7170	1.0310			1.3125	2.6250	.8125		
31.750	72.000	17.000	255	253	33.338	68.262	22.225	M88047	M88010
1.2500	2.8346	.6693			1.3125	2.6875	.8750		
31.750	72.233	25.400	HM88644	HM88610	33.338	68.262	22.225	16582	16522
1.2500	2.8438	1.0000			1.3125	2.6875	.8750		
31.750	72.626	30.162	3188	3120	33.338	69.012	19.050	14130	14272
1.2500	2.8593	1.1875			1.3125	2.7170	.7500		
31.750	73.025	22.225	2875	2820	33.338	69.723	19.050	26131	26274
1.2500	2.8750	.8750			1.3125	2.7450	.7500		
31.750	73.025	22.225	02875	02820	33.338	72.000	17.000	256	253
1.2500	2.8750	.8750			1.3125	2.8346	.6693		
31.750	73.025	26.988	23685	23620	33.338	72.000	19.000	16131	16282
1.2500	2.8750	1.0625			1.3125	2.8346	.7480		
31.750	73.025	29.370	HM88542	HM88510	33.338	72.626	30.162	3196	3120
1.2500	2.8750	1.1563			1.3125	2.8593	1.1875		
31.750	76.200	23.775	2783	2720	33.338	73.025	22.225	2876	2820
1.2500	3.0000	.9360			1.3125	2.8750	.8750		
31.750	76.200	29.369	HM89440	HM89410	33.338	73.025	29.370	HM88547	HM88510
1.2500	3.0000	1.1563			1.3125	2.8750	1.1563		
31.750	79.375	29.370	3476	3420	33.338	76.200	23.775	2785	2720
1.2500	3.1250	1.1563			1.3125	3.0000	.9360		
31.750	80.167	26.987	346	3320	33.338	76.200	24.608	43131	43300
1.2500	3.1562	1.0625			1.3125	3.0000	.9688		
31.750	82.550	25.400	43125	43326	33.338	76.200	29.369	HM89443	HM89410
1.2500	3.2500	1.0000			1.3125	3.0000	1.1563		
31.750	88.500	25.400	44126	44348	33.338	76.200	29.370	31590	31520
1.2500	3.4843	1.0000			1.3125	3.0000	1.1563		

Tapered Roller Bearings



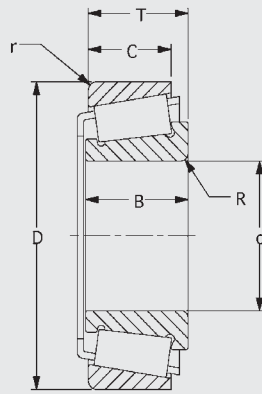
*Contact PEER Engineering for exact details.

BORE d	Outer Dia. D	WIDTH T	CONE	CUP	BORE d	Outer Dia. D	WIDTH T	CONE	CUP
33.338	79.375	29.370	3477	3420	34.925	80.167	26.987	335	3320
1.3125	3.1250	1.1563			1.3750	3.1562	1.0625		
33.338	80.167	26.987	335-S	3320	34.925	80.167	37.307	3360	3320
1.3125	3.1562	1.0625			1.3750	3.1562	1.4688		
33.338	88.500	25.400	44131	44348	34.925	82.550	25.400	43137X	43326
1.3125	3.4843	1.0000			1.3750	3.2500	1.0000		
34.925	65.088	18.034	LM48548A	LM48510	34.925	82.550	34.925	417	412
1.3750	2.5625	.7100			1.3750	3.2500	1.3750		
34.925	66.675	20.638	M38549	M38510	34.925	84.138	30.162	3581	3520
1.3750	2.6250	.8125			1.3750	3.3125	1.1875		
34.925	68.262	20.638	14585	14525	34.925	85.725	30.163	3872	3820
1.3750	2.6875	.8125			1.3750	3.3750	1.1875		
34.925	69.012	26.187	14136A	14272	34.925	88.500	39.687	4368	4320
1.3750	2.7170	1.0310			1.3750	3.4843	1.5625		
34.925	72.000	19.000	16137	16282	34.925	90.000	30.958	449	429XS
1.3750	2.8346	.7480			1.3750	3.5433	1.2188		
34.925	72.233	25.400	HM88649	HM88610	34.925	100.040	36.449	3751	3735
1.3750	2.8438	1.0000			1.3750	3.9386	1.4350		
34.925	72.626	26.988	325	312	34.976	66.675	15.875	19138	19262
1.3750	2.8593	1.0625			1.3770	2.6250	.6250		
34.925	73.025	22.225	2877	2820	34.976	69.012	19.050	14139	14272
1.3750	2.8750	.8750			1.3770	2.7170	.7500		
34.925	73.025	22.225	02877	02820	34.976	76.200	20.637	28138	28300
1.3750	2.8750	.8750			1.3770	3.0000	.8125		
34.925	73.025	23.813	25877	25820	34.976	76.200	23.775	2775	2720
1.3750	2.8750	.9375			1.3770	3.0000	.9360		
34.925	73.025	26.988	23690	23620	34.988	59.131	15.875	L68149A	L68110
1.3750	2.8750	1.0625			1.3775	2.3280	.6250		
34.925	73.025	26.988	23790	23720	34.988	61.973	16.702	LM78349A	LM78310A
1.3750	2.8750	1.0625			1.3775	2.4399	.6576		
34.925	76.200	20.637	28137	28300	34.988	66.675	20.638	M38547	M38510
1.3750	3.0000	.8125			1.3775	2.6250	.8125		
34.925	76.200	23.775	2786	2720	35.000	62.000	18.000	X32007X	Y32007X
1.3750	3.0000	.9360			1.3780	2.4409	.7087		
34.925	76.200	29.369	HM89446	HM89410	35.000	72.000	18.250	X30207M	Y30207M
1.3750	3.0000	1.1563			1.3780	2.8346	.7185		
34.925	76.200	29.370	36137	36300	35.000	72.000	24.250	X32207M	Y32207M
1.3750	3.0000	1.1563			1.3780	2.8346	.9547		
34.925	76.200	29.370	31593	31520	35.000	72.000	28.000	X33207	Y33207
1.3750	3.0000	1.1563			1.3780	2.8346	1.1024		
34.925	79.375	29.370	3478	3420	35.000	80.000	22.750	X31307	Y31307
1.3750	3.1250	1.1563			1.3780	3.1496	.8957		
34.925	80.035	23.812	27875	27821	35.000	80.000	22.750	X30307M	Y30307M
1.3750	3.1510	.9375			1.3780	3.1496	.8957		

BORE



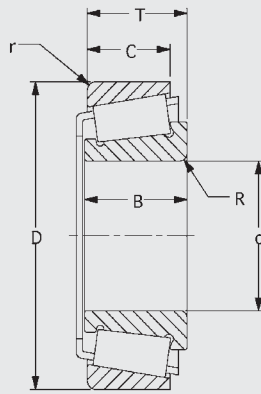
Tapered Roller Bearings



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BORE d	Outer Dia. D	WIDTH T	CONE	CUP	BORE d	Outer Dia. D	WIDTH T	CONE	CUP
35.000	80.000	32.750	X32307	Y32307	36.512	69.012	19.050	13682	13620
1.3780	3.1496	1.2894			1.4375	2.7170	.7500		
35.000	66.675	15.875	19138X	19262	36.512	72.000	19.000	16143	16282
1.3780	2.6250	.6250			1.4375	2.8346	.7480		
35.000	69.012	19.050	14139X	14272	36.512	76.200	29.369	HM89448	HM89410
1.3780	2.7170	.7500			1.4375	3.0000	1.1563		
35.000	72.000	17.000	259	253	36.512	76.200	29.370	31597	31520
1.3780	2.8346	.6693			1.4375	3.0000	1.1563		
35.000	73.025	26.988	23691	2362	36.512	79.375	29.370	3479	3420
1.3780	2.8750	1.0625			1.4375	3.1250	1.1563		
35.000	76.200	20.637	28138X	28300	36.512	79.375	29.370	HM89249	HM89210
1.3780	3.0000	.8125			1.4375	3.1250	1.1563		
35.000	79.375	29.370	3480	3420	36.512	80.167	25.400	26877	26820
1.3780	3.1250	1.1563			1.4375	3.1562	1.0000		
35.000	80.167	25.400	26883	26820	36.512	80.167	37.307	3353	3320
1.3780	3.1562	1.0000			1.4375	3.1562	1.4688		
35.000	80.167	26.987	339	3320	36.512	81.973	23.876	25570	25518
1.3780	3.1562	1.0625			1.4375	3.2273	.9400		
35.000	82.550	24.608	43138X	43326	36.512	85.725	30.163	3878	3820
1.3780	3.2500	.9688			1.4375	3.3750	1.1875		
35.000	82.550	34.925	421	412	36.512	88.500	25.400	44143	44348
1.3780	3.2500	1.3750			1.4375	3.4843	1.0000		
35.000	90.000	30.958	441	429XS	36.512	90.043	50.800	4356	4328
1.3780	3.5433	1.2188			1.4375	3.5450	2.0000		
35.128	65.088	18.034	LM48545	LM48510	36.512	93.662	31.750	46143	46368
1.3830	2.5625	.7100			1.4375	3.6875	1.2500		
35.306	73.025	22.225	2880	2820	38.000	66.675	15.875	19149X	19262
1.3900	2.8750	.8750			1.4961	2.6250	.6250		
35.707	76.200	23.775	2791A	2720	38.100	63.500	12.700	13889	13830
1.4058	3.0000	.9360			1.5000	2.5000	.5000		
35.710	80.167	37.126	347X	3320	38.100	65.088	18.034	LM29749	LM29710
1.4059	3.1562	1.4617			1.5000	2.5625	.7100		
35.717	72.233	25.400	HM88648	HM88610	38.100	66.675	15.875	19150	19262
1.4062	2.8438	1.0000			1.5000	2.6250	.6250		
36.449	73.025	22.225	02884	02820	38.100	69.012	19.050	13685	13620
1.4350	2.8750	.8750			1.5000	2.7170	.7500		
36.487	73.025	23.813	25880	25820	38.100	72.000	19.000	16150	16282
1.4365	2.8750	.9375			1.5000	2.8346	.7480		
36.487	76.200	23.775	2780	2720	38.100	76.200	20.637	28150	28300
1.4365	3.0000	.9360			1.5000	3.0000	.8125		
36.487	80.167	29.370	3378	3320	38.100	76.200	23.775	2776	2720
1.4365	3.1562	1.1563			1.5000	3.0000	.9360		
36.512	66.675	15.875	19143	19262	38.100	79.375	29.370	3490	3420
1.4375	2.6250	.6250			1.5000	3.1250	1.1563		

Tapered Roller Bearings



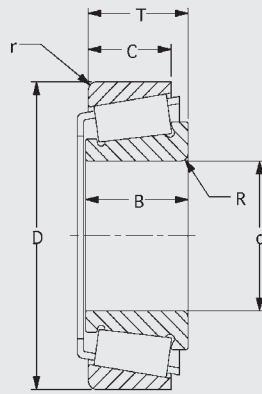
*Contact PEER Engineering for exact details.

BORE d	Outer Dia. D	WIDTH T	CONE	CUP	BORE d	Outer Dia. D	WIDTH T	CONE	CUP
38.100	80.035	22.225	27879	27821	39.688	73.025	16.667	18587	18520
1.5000	3.1510	.8750			1.5625	2.8750	.6562		
38.100	80.167	25.400	26878	26820	39.688	73.025	25.654	M201047	M201011
1.5000	3.1562	1.0000			1.5625	2.8750	1.0100		
38.100	80.167	26.987	337	3320	39.688	76.200	23.775	2789	2720
1.5000	3.1562	1.0625			1.5625	3.0000	.9360		
38.100	80.167	37.307	3362	3320	39.688	79.375	31.354	17883	17830
1.5000	3.1562	1.4688			1.5625	3.1250	1.2344		
38.100	81.973	23.876	25572	25518	39.688	80.167	25.400	26880	26820
1.5000	3.2273	.9400			1.5625	3.1562	1.0000		
38.100	82.550	29.370	HM801346	HM801310	39.688	80.167	29.370	3382	3320
1.5000	3.2500	1.1563			1.5625	3.1562	1.1563		
38.100	82.550	34.925	415	412	39.688	82.550	34.925	422	412
1.5000	3.2500	1.3750			1.5625	3.2500	1.3750		
38.100	84.138	30.162	3580	3520	39.688	88.500	25.400	44156	44348
1.5000	3.3125	1.1875			1.5625	3.4843	1.0000		
38.100	85.725	30.163	3875	3820	39.688	88.500	39.687	4367	4320
1.5000	3.3750	1.1875			1.5625	3.4843	1.5625		
38.100	88.500	25.400	44150	44348	39.688	100.000	28.173	3774	373
1.5000	3.4843	1.0000			1.5625	3.9370	1.1092		
38.100	88.500	39.687	4375	4320	39.688	100.000	34.925	525A	520X
1.5000	3.4843	1.5625			1.5625	3.9370	1.3750		
38.100	90.000	30.958	440	429XS	39.688	107.950	32.557	457	452
1.5000	3.5433	1.2188			1.5625	4.2500	1.2818		
38.100	93.662	31.750	49150	49368	39.688	120.650	41.275	620	612
1.5000	3.6875	1.2500			1.5625	4.7500	1.6250		
38.100	93.662	31.750	46150	46368	39.980	76.200	18.009	11157	113000
1.5000	3.6875	1.2500			1.5740	3.0000	.7090		
38.100	95.250	27.783	33880	33821	39.980	76.200	19.347	28155	28300
1.5000	3.7500	1.0938			1.5740	3.0000	.7617		
38.100	95.250	30.956	53150	53375	39.987	90.975	32.000	HM204043	HM204010
1.5000	3.7500	1.2188			1.5743	3.5817	1.2598		
38.100	95.250	30.958	HM903241	HM903210	40.000	76.200	18.009	11157X	11300
1.5000	3.7500	1.2188			1.5748	3.0000	.7090		
38.100	100.000	34.925	525	520X	40.000	76.200	20.637	28158	28300
1.5000	3.9370	1.3750			1.5748	3.0000	.8125		
38.100	107.950	32.557	455A	452	40.000	80.167	26.987	344	3320
1.5000	4.2500	1.2818			1.5748	3.1562	1.0625		
38.100	111.125	38.100	542	532	40.000	82.550	34.925	420	412
1.5000	4.3750	1.5000			1.5748	3.2500	1.3750		
38.481	63.500	12.700	13890	13830	40.000	84.138	30.162	3582	3520
1.5150	2.5000	.5000			1.5748	3.3125	1.1875		
38.496	66.675	15.875	19153X	19262	40.000	85.725	30.163	3879	3820
1.5156	2.6250	.6250			1.5748	3.3750	1.1875		

BORE



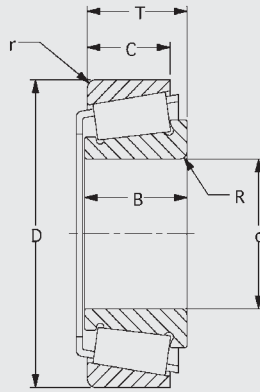
Tapered Roller Bearings



*Contact PEER Engineering for exact details.

BORE d	Outer Dia. D	WIDTH T	CONE	CUP	BORE d	Outer Dia. D	WIDTH T	CONE	CUP
40.000	88.500	25.400	44157	44348	41.275	82.550	26.195	22778	22720
1.5748	3.4843	1.0000			1.6250	3.2500	1.0313		
40.000	90.000	30.958	442-S	429XS	41.275	82.550	26.543	M802047	M802011
1.5748	3.5433	1.2188			1.6250	3.2500	1.0450		
40.000	90.119	23.000	350	352	41.275	82.550	34.925	419	412
1.5748	3.5480	.9055			1.6250	3.2500	1.3750		
40.000	107.950	32.557	459	452	41.275	84.138	30.162	3576	3520
1.5748	4.2500	1.2818			1.6250	3.3125	1.1875		
40.000	111.125	38.100	543	532	41.275	85.725	30.163	3877	3820
1.5748	4.3750	1.5000			1.6250	3.3750	1.1875		
40.000	68.000	19.000	X32008X	Y32008XZ	41.275	88.500	25.400	44162	44348
1.5748	2.6772	.7480			1.6250	3.4843	1.0000		
40.000	75.000	26.000	X33108	Y33108	41.275	88.500	39.687	4388	4320
1.5748	2.9528	1.0236			1.6250	3.4843	1.5625		
40.000	80.000	19.750	X30208M	Y30208M	41.275	88.900	30.162	HM803145	HM803110
1.5748	3.1496	.7776			1.6250	3.5000	1.1875		
40.000	80.000	24.750	X32208M	Y32208M	41.275	90.000	20.000	365A	362
1.5748	3.1496	.9744			1.6250	3.5433	.7874		
40.000	80.000	32.000	X33208	Y33208	41.275	90.000	30.958	439	429XS
1.5748	3.1496	1.2598			1.6250	3.5433	1.2188		
40.000	90.000	25.250	X31308	Y31308	41.275	92.075	26.195	M903345	M903310
1.5748	3.5433	.9941			1.6250	3.6250	1.0313		
40.000	90.000	35.250	X32308B	Y32308B	41.275	93.662	31.750	49162	49368
1.5748	3.5433	1.3878			1.6250	3.6875	1.2500		
40.483	80.167	28.257	337X	3320	41.275	93.662	31.750	46162	46368
1.5938	3.1562	1.1125			1.6250	3.6875	1.2500		
40.483	82.550	29.370	HM801349	HM801310	41.275	95.250	30.163	HM804840	HM804810
1.5938	3.2500	1.1563			1.6250	3.7500	1.1875		
41.275	67.975	17.500	LM300848	LM300811	41.275	95.250	30.956	53162	53375
1.6250	2.6762	.6890			1.6250	3.7500	1.2188		
41.275	73.025	16.667	18590	18520	41.275	95.250	30.958	HM903244	HM903210
1.6250	2.8750	.6562			1.6250	3.7500	1.2188		
41.275	73.431	19.558	LM501349	LM501310	41.275	100.000	34.925	526	520X
1.6250	2.8910	.7700			1.6250	3.9370	1.3750		
41.275	76.200	18.009	11162	11300	41.275	100.040	36.449	3753	3735
1.6250	3.0000	.7090			1.6250	3.9386	1.4350		
41.275	76.200	22.225	24780	24720	41.275	104.775	36.512	59162	59412
1.6250	3.0000	.8750			1.6250	4.1250	1.4375		
41.275	80.167	25.400	26882	26820	41.275	104.775	36.512	HM807035	HM807010
1.6250	3.1562	1.0000			1.6250	4.1250	1.4375		
41.275	80.167	26.987	336	3320	41.275	107.950	32.557	464	452
1.6250	3.1562	1.0625			1.6250	4.2500	1.2818		
41.275	80.167	29.370	3383	3320	41.275	111.125	38.100	541	532
1.6250	3.1562	1.1563			1.6250	4.3750	1.5000		

Tapered Roller Bearings



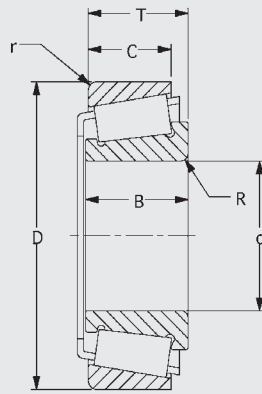
*Contact PEER Engineering for exact details.

BORE d	Outer Dia. D	WIDTH T	CONE	CUP	BORE d	Outer Dia. D	WIDTH T	CONE	CUP
42.000	76.200	18.009	11165X	11300	44.450	79.375	31.354	17884	17830
1.6535	3.0000	.7090			1.7500	3.1250	1.2344		
42.070	88.500	39.687	4395	4320	44.450	80.962	19.050	13175	13318
1.6563	3.4843	1.5625			1.7500	3.1875	.7500		
42.850	107.950	32.557	461	452	44.450	81.973	23.876	25580	25518
1.6870	4.2500	1.2818			1.7500	3.2273	.9400		
42.862	76.992	17.464	12168	12303	44.450	82.931	22.225	35175	35326
1.6875	3.0312	.6876			1.7500	3.2650	.8750		
42.862	81.973	23.876	25576	25518	44.450	84.138	30.162	3578	3520
1.6875	3.2273	.9400			1.7500	3.3125	1.1875		
42.862	82.550	19.842	22168	22325	44.450	85.000	25.400	2975	2924
1.6875	3.2500	.7812			1.7500	3.3465	1.0000		
42.862	82.550	26.195	22780	22720	44.450	88.500	46.037	4364	4320
1.6875	3.2500	1.0313			1.7500	3.4843	1.8125		
42.862	84.138	30.162	3579	3520	44.450	88.900	30.162	HM803149	HM803110
1.6875	3.3125	1.1875			1.7500	3.5000	1.1875		
42.862	84.988	19.000	29168	29334	44.450	90.000	30.958	435	429XS
1.6875	3.3460	.7480			1.7500	3.5433	1.2188		
42.862	85.000	25.400	2973	2924	44.450	90.119	23.000	355	352
1.6875	3.3465	1.0000			1.7500	3.5480	.9055		
42.862	114.300	44.450	65383	65320	44.450	93.662	31.750	49175	49368
1.6875	4.5000	1.7500			1.7500	3.6875	1.2500		
42.875	80.167	25.400	26884	26820	44.450	93.662	31.750	46175	46368
1.6880	3.1562	1.0000			1.7500	3.6875	1.2500		
42.875	80.167	26.987	342-S	3320	44.450	95.250	27.783	33885	33821
1.6880	3.1562	1.0625			1.7500	3.7500	1.0938		
42.875	81.973	23.876	25577	25518	44.450	95.250	30.163	HM804842	HM804810
1.6880	3.2273	.9400			1.7500	3.7500	1.1875		
42.987	67.975	17.502	LM300849C	LM300811	44.450	95.250	30.958	HM903247	HM903210
1.6924	2.6762	.6891			1.7500	3.7500	1.2188		
42.987	74.988	19.367	16986	16929	44.450	98.425	21.000	386AS	382
1.6924	2.9523	.7625			1.7500	3.8750	.8268		
42.987	79.375	20.638	17886	17830	44.450	100.000	34.523	3760	373
1.6924	3.1250	.8125			1.7500	3.9370	1.3592		
43.000	80.167	26.987	342X	3320	44.450	100.000	34.925	527	520X
1.6929	3.1562	1.0625			1.7500	3.9370	1.3750		
44.450	71.438	12.700	LL103049	LL103010	44.450	101.200	43.657	5356	5320
1.7500	2.8125	.5000			1.7500	3.9843	1.7188		
44.450	73.025	18.258	L102849	L102810	44.450	101.600	31.750	49576	49520
1.7500	2.8750	.7188			1.7500	4.0000	1.2500		
44.450	76.992	17.464	12175	12303	44.450	104.775	30.162	45280	45220
1.7500	3.0312	.6876			1.7500	4.1250	1.1875		
44.450	79.375	17.462	18685	18620	44.450	104.775	36.512	59175	59412
1.7500	3.1250	.6875			1.7500	4.1250	1.4375		

BORE



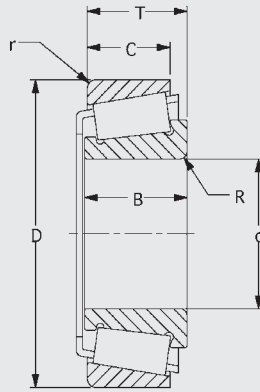
Tapered Roller Bearings



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BORE d	Outer Dia. D	WIDTH T	CONE	CUP	BORE d	Outer Dia. D	WIDTH T	CONE	CUP
44.450	104.775	36.512	HM807040	HM807010	45.000	85.000	24.750	X32209M	Y32209M
1.7500	4.1250	1.4375			1.7717	3.3465	.9744		
44.450	107.950	32.557	458	452	45.000	85.000	32.000	X33209	Y33209
1.7500	4.2500	1.2818			1.7717	3.3465	1.2598		
44.450	109.985	29.251	55175	55434	45.000	100.000	27.250	X31309M	Y31309M
1.7500	4.3301	1.1516			1.7717	3.9370	1.0728		
44.450	109.985	29.251	55175C	55434	45.000	100.000	38.250	X32309BM	Y32309BM
1.7500	4.3301	1.1516			1.7717	3.9370	1.5059		
44.450	111.125	30.163	HM907635	HM907614	45.000	90.000	20.000	367	362
1.7500	4.3750	1.1875			1.7717	3.5433	.7874		
44.450	111.125	38.100	535	532	45.000	90.000	30.958	435-S	429XS
1.7500	4.3750	1.5000			1.7717	3.5433	1.2188		
44.450	114.300	44.450	65384	65320	45.000	90.119	23.000	358	352
1.7500	4.5000	1.7500			1.7717	3.5480	.9055		
44.450	120.650	41.275	615	612	45.000	100.000	25.000	376	372
1.7500	4.7500	1.6250			1.7717	3.9370	.9842		
44.450	127.000	50.800	6277	6220	45.000	101.200	39.687	4559	4520
1.7500	5.0000	2.0000			1.7717	3.9843	1.5625		
44.869	89.980	24.750	28576	28520	45.000	107.950	32.557	458-S	452
1.7665	3.5425	.9744			1.7717	4.2500	1.2818		
44.945	90.000	30.958	450	429XS	45.230	79.375	20.638	17887	17830
1.7695	3.5433	1.2188			1.7807	3.1250	.8125		
44.983	81.973	23.876	25584	25518	45.237	84.138	30.162	3586	3520
1.7710	3.2273	.9400			1.7810	3.3125	1.1875		
44.983	84.988	19.000	29177	29334	45.242	73.431	19.558	LM102949	LM102910
1.7710	3.3460	.7480			1.7812	2.8910	.7700		
44.983	100.000	28.173	3776	373	45.242	77.788	19.842	LM603049	LM603011
1.7710	3.9370	1.1092			1.7812	3.0625	.7812		
44.983	100.000	34.925	527-S	520X	45.618	81.973	23.876	25590	25518
1.7710	3.9370	1.3750			1.7960	3.2273	.9400		
44.988	81.973	23.876	25584A	25518	45.771	90.000	30.958	437	429XS
1.7712	3.2273	.9400			1.8020	3.5433	1.2188		
44.988	90.000	20.000	367X	362	45.987	74.976	18.000	LM503349	LM503310
1.7712	3.5433	.7874			1.8105	2.9518	.7087		
44.988	95.250	30.958	HM903248	HM903210	45.987	90.975	32.000	HM204049	HM204010
1.7712	3.7500	1.2188			1.8105	3.5817	1.2598		
44.988	104.986	32.512	HM905843	HM905810	46.038	77.788	12.700	LL205442	LL205410
1.7712	4.1333	1.2800			1.8125	3.0625	.5000		
44.988	110.000	27.000	396A	393	46.038	79.375	17.462	18690	18620
1.7712	4.3307	1.0630			1.8125	3.1250	.6875		
44.991	100.000	38.545	V527A	520X	46.038	80.962	19.050	13181	13318
1.7713	3.9370	1.5175			1.8125	3.1875	.7500		
45.000	85.000	20.750	X30209M	Y30209M	46.038	81.973	23.876	25592	25518
1.7717	3.3465	.8169			1.8125	3.2273	.9400		

Tapered Roller Bearings



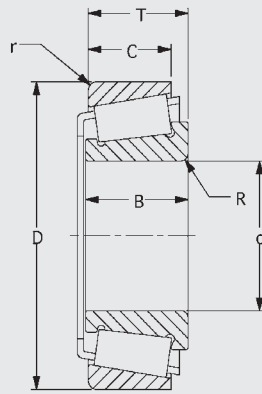
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BORE d	Outer Dia. D	WIDTH T	CONE	CUP	BORE d	Outer Dia. D	WIDTH T	CONE	CUP
46.038	85.000	17.462	18780	18720	47.625	120.650	41.275	617	612
1.8125	3.3465	.6875			1.8750	4.7500	1.6250		
46.038	85.000	25.400	2984	2924	47.625	123.825	36.512	72187C	72487
1.8125	3.3465	1.0000			1.8750	4.8750	1.4375		
46.038	90.000	30.958	436	429XS	47.625	123.825	36.512	72187	72487
1.8125	3.5433	1.2188			1.8750	4.8750	1.4375		
46.038	90.119	23.000	359A	352	48.412	95.250	30.163	HM804848	HM804810
1.8125	3.5480	.9055			1.9060	3.7500	1.1875		
46.038	100.000	28.173	3777	373	48.412	100.000	28.173	3781A	373
1.8125	3.9370	1.1092			1.9060	3.9370	1.1092		
47.500	100.000	27.250	XFA30309M	Y30309M	49.212	90.000	20.000	365-S	362
1.8701	3.9370	1.0728			1.9375	3.5433	.7874		
47.625	88.900	25.400	M804048	M804010	49.212	100.000	28.173	3781	373
1.8750	3.5000	1.0000			1.9375	3.9370	1.1092		
47.625	90.000	20.000	369A	362	49.212	101.200	43.657	5395	5320
1.8750	3.5433	.7874			1.9375	3.9843	1.7188		
47.625	95.250	30.163	HM804846	HM804810	49.212	104.775	36.512	HM807044	HM807010
1.8750	3.7500	1.1875			1.9375	4.1250	1.4375		
47.625	98.425	21.000	386A	382	49.212	111.125	38.100	545	532
1.8750	3.8750	.8268			1.9375	4.3750	1.5000		
47.625	100.000	28.173	3778	373	49.212	114.300	44.450	HH506348	HH506310
1.8750	3.9370	1.1092			1.9375	4.5000	1.7500		
47.625	100.000	34.925	528	520X	49.212	114.300	44.450	65390	65320
1.8750	3.9370	1.3750			1.9375	4.5000	1.7500		
47.625	101.200	43.657	5358	5320	49.212	120.251	44.450	5562	5520
1.8750	3.9843	1.7188			1.9375	4.7343	1.7500		
47.625	101.600	31.750	49580	49520	49.974	109.985	29.251	55196	55434
1.8750	4.0000	1.2500			1.9675	4.3301	1.1516		
47.625	104.775	30.162	45282	45220	49.982	111.125	38.100	546	532
1.8750	4.1250	1.1875			1.9678	4.3750	1.5000		
47.625	104.775	36.512	59187	59412	49.987	80.962	18.257	L305648	L305610
1.8750	4.1250	1.4375			1.9680	3.1875	.7188		
47.625	107.950	32.557	463	452	49.987	89.980	24.750	28579	28520
1.8750	4.2500	1.2818			1.9680	3.5425	.9744		
47.625	109.985	29.251	55187	55434	49.987	100.000	25.000	378A	372
1.8750	4.3301	1.1516			1.9680	3.9370	.9842		
47.625	109.985	29.251	55187C	55434	49.987	109.985	29.251	55194	55434
1.8750	4.3301	1.1516			1.9680	4.3301	1.1516		
47.625	111.125	30.163	HM907639	HM907614	49.987	114.300	44.450	HH506349	HH506310
1.8750	4.3750	1.1875			1.9680	4.5000	1.7500		
47.625	111.125	38.100	536	532	50.000	90.000	20.000	365	362
1.8750	4.3750	1.5000			1.9685	3.5433	.7874		
47.625	117.475	33.338	66187	66461	50.000	95.250	27.783	33887X	33821
1.8750	4.6250	1.3125			1.9685	3.7500	1.0938		

BORE



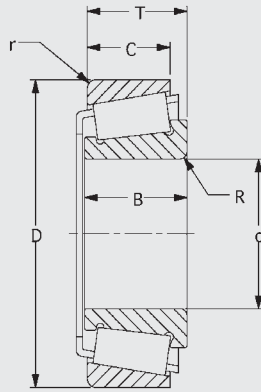
Tapered Roller Bearings



*Contact PEER Engineering for exact details.

BORE d	Outer Dia. D	WIDTH T	CONE	CUP	BORE d	Outer Dia. D	WIDTH T	CONE	CUP
50.000	100.000	34.925	529A	520X	50.800	101.200	39.687	4580	4520
1.9685	3.9370	1.3750			2.0000	3.9843	1.5625		
50.000	101.200	42.895	5360	5320	50.800	101.600	31.750	49585	49520
1.9685	3.9843	1.6888			2.0000	4.0000	1.2500		
50.000	107.950	32.557	465	452	50.800	104.775	30.162	45284	45220
1.9685	4.2500	1.2818			2.0000	4.1250	1.1875		
50.000	110.000	27.000	396	393	50.800	104.775	36.512	59200	59412
1.9685	4.3307	1.0630			2.0000	4.1250	1.4375		
50.000	80.000	24.000	X33010	Y33010	50.800	104.775	36.512	HM807046	HM807010
1.9685	3.1496	.9449			2.0000	4.1250	1.4375		
50.000	85.000	26.000	X33110	Y33110	50.800	107.950	32.557	455	452
1.9685	3.3465	1.0236			2.0000	4.2500	1.2818		
50.000	90.000	24.750	X32210M	Y32210M	50.800	109.985	29.251	55200	55434
1.9685	3.5433	.9744			2.0000	4.3301	1.1516		
50.000	90.000	32.000	X33210	Y33210	50.800	109.985	29.251	55200C	55434
1.9685	3.5433	1.2598			2.0000	4.3301	1.1516		
50.000	110.000	29.250	X31310M	Y31310M	50.800	110.000	27.000	398	393
1.9685	4.3307	1.1516			2.0000	4.3307	1.0630		
50.000	110.000	42.250	X32310B	Y32310B	50.800	111.125	30.163	HM907643	HM907614
1.9685	4.3307	1.6634			2.0000	4.3750	1.1875		
50.800	77.788	12.700	LL205449	LL205410	50.800	111.125	38.100	537	532
2.0000	3.0625	.5000			2.0000	4.3750	1.5000		
50.800	80.962	18.257	L305649	L305610	50.800	112.712	30.162	3975	3919RB
2.0000	3.1875	.7188			2.0000	4.4375	1.1875		
50.800	85.000	17.462	18790	18720	50.800	112.712	30.163	39573	39520
2.0000	3.3465	.6875			2.0000	4.4375	1.1875		
50.800	85.000	24.500	18200	18335E	50.800	114.300	44.450	65395	65320
2.0000	3.3465	.9646			2.0000	4.5000	1.7500		
50.800	89.980	24.750	28580	28520	50.800	117.475	33.338	66200	66461
2.0000	3.5425	.9744			2.0000	4.6250	1.3125		
50.800	90.000	20.000	368	362	50.800	120.251	44.450	5565	5520
2.0000	3.5433	.7874			2.0000	4.7343	1.7500		
50.800	95.250	27.783	33889	33821	50.800	120.650	41.275	619	612
2.0000	3.7500	1.0938			2.0000	4.7500	1.6250		
50.800	96.838	24.608	28678	28621	50.800	123.825	36.512	72200C	72487
2.0000	3.8125	.9688			2.0000	4.8750	1.4375		
50.800	98.425	21.000	385A	382	50.800	123.825	36.512	72200	72487
2.0000	3.8750	.8268			2.0000	4.8750	1.4375		
50.800	100.000	25.000	375	372	50.800	123.825	38.100	555	552
2.0000	3.9370	.9842			2.0000	4.8750	1.5000		
50.800	100.000	34.523	3762	373	50.800	127.000	36.512	HM813836	HM813810
2.0000	3.9370	1.3592			2.0000	5.0000	1.4375		
50.800	100.000	34.925	529	520X	50.800	127.000	44.450	65200	65500
2.0000	3.9370	1.3750			2.0000	5.0000	1.7500		

Tapered Roller Bearings



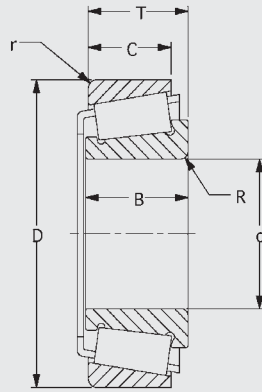
*Contact PEER Engineering for exact details.

BORE d	Outer Dia. D	WIDTH T	CONE	CUP	BORE d	Outer Dia. D	WIDTH T	CONE	CUP
50.800	127.000	50.800	6279	6220	53.975	107.950	32.557	456	452
2.0000	5.0000	2.0000			2.1250	4.2500	1.2818		
50.815	100.000	35.000	XGA33211	Y33211	53.975	109.985	29.251	55212C	55434
2.0006	3.9370	1.3780			2.1250	4.3301	1.1516		
51.592	90.000	20.000	368-S	362	53.975	111.125	38.100	539	532
2.0312	3.5433	.7874			2.1250	4.3750	1.5000		
51.592	100.000	25.000	377-S	372	53.975	112.712	30.163	39578	39520
2.0312	3.9370	.9842			2.1250	4.4375	1.1875		
52.000	85.000	24.500	18204X	18335E	53.975	117.475	33.338	66212	66461
2.0472	3.3465	.9646			2.1250	4.6250	1.3125		
52.000	90.000	21.750	XGA30210	Y30210	53.975	120.251	44.450	5577	5520
2.0472	3.5433	.8563			2.1250	4.7343	1.7500		
52.388	89.980	24.750	28584	28520	53.975	120.650	41.275	621	612
2.0625	3.5425	.9744			2.1250	4.7500	1.6250		
52.388	95.250	27.783	33890	33821	53.975	122.238	33.338	66584	66520
2.0625	3.7500	1.0938			2.1250	4.8125	1.3125		
52.388	100.000	25.000	377	372	53.975	123.825	36.512	72212C	72487
2.0625	3.9370	.9842			2.1250	4.8750	1.4375		
52.388	100.000	28.173	3767	373	53.975	123.825	36.512	72212	72487
2.0625	3.9370	1.1092			2.1250	4.8750	1.4375		
52.388	107.950	32.557	468	452	53.975	123.825	38.100	557-S	552
2.0625	4.2500	1.2818			2.1250	4.8750	1.5000		
52.388	109.985	29.251	55206	55434	53.975	127.000	44.450	65212	65500
2.0625	4.3301	1.1516			2.1250	5.0000	1.7500		
52.388	109.985	29.251	55206C	55434	53.975	127.000	50.800	6280	6220
2.0625	4.3301	1.1516			2.1250	5.0000	2.0000		
52.388	110.000	36.512	3959	3927X	53.975	130.175	36.513	HM911242	HM911210
2.0625	4.3307	1.4375			2.1250	5.1250	1.4375		
52.388	111.125	38.100	540	532	53.975	136.525	36.513	78214	78537
2.0625	4.3750	1.5000			2.1250	5.3750	1.4375		
53.975	87.312	18.258	L507945	L507910	53.975	136.525	36.513	78214C	78537
2.1250	3.4375	.7188			2.1250	5.3750	1.4375		
53.975	88.900	19.050	LM806649	LM806610	53.975	136.525	41.275	636	632
2.1250	3.5000	.7500			2.1250	5.3750	1.6250		
53.975	88.900	20.241	LM806349C	LM806310	54.488	104.775	36.512	HM807048	HM807010
2.1250	3.5000	.7969			2.1452	4.1250	1.4375		
53.975	95.250	27.783	33895	33821	54.813	135.755	53.975	6380	6320
2.1250	3.7500	1.0938			2.1580	5.3447	2.1250		
53.975	98.425	21.000	389A	382	54.988	107.950	32.557	466	452
2.1250	3.8750	.8268			2.1649	4.2500	1.2818		
53.975	104.775	30.162	45287	45220	54.988	111.125	38.100	538	532
2.1250	4.1250	1.1875			2.1649	4.3750	1.5000		
53.975	104.775	36.512	HM807049	HM807010	54.988	135.755	53.975	6381	6320
2.1250	4.1250	1.4375			2.1649	5.3447	2.1250		

BORE



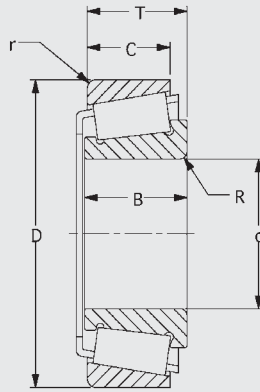
Tapered Roller Bearings



*Contact PEER Engineering for exact details.

BORE d	Outer Dia. D	WIDTH T	CONE	CUP	BORE d	Outer Dia. D	WIDTH T	CONE	CUP
54.996	99.979	24.605	28970	28919	55.753	122.238	33.338	66583	66520
2.1652	3.9362	.9687			2.1950	4.8125	1.3125		
55.000	90.000	23.000	X32011X	Y32011X	57.150	87.312	18.258	L507949	L507910
2.1654	3.5433	.9055			2.2500	3.4375	.7188		
55.000	90.000	27.000	X33011	Y33011	57.150	96.838	24.608	28682	28621
2.1654	3.5433	1.0630			2.2500	3.8125	.9688		
55.000	95.000	30.000	X33111	Y33111	57.150	98.425	21.000	387	382
2.1654	3.7402	1.1811			2.2500	3.8750	.8268		
55.000	100.000	22.750	X30211M	Y30211M	57.150	104.775	30.162	45289	45220
2.1654	3.9370	.8957			2.2500	4.1250	1.1875		
55.000	100.000	35.000	X33211M	Y33211M	57.150	107.950	32.557	462	452
2.1654	3.9370	1.3780			2.2500	4.2500	1.2818		
55.000	120.000	31.500	X30311	Y30311	57.150	110.000	27.000	390	393
2.1654	4.7244	1.2402			2.2500	4.3307	1.0630		
55.000	120.000	31.500	X31311M	Y31311M	57.150	112.712	25.400	29665	29620
2.1654	4.7244	1.2402			2.2500	4.4375	1.0000		
55.000	120.000	45.500	X32311BM	Y32311BM	57.150	112.712	30.163	39580	39520
2.1654	4.7244	1.7913			2.2500	4.4375	1.1875		
55.000	98.425	21.000	385	382	57.150	112.712	36.512	3958	3919RB
2.1654	3.8750	.8268			2.2500	4.4375	1.4375		
55.000	120.000	29.794	475	472	57.150	117.475	30.162	33225	33461
2.1654	4.7244	1.1730			2.2500	4.6250	1.1875		
55.000	120.650	41.275	622X	612	57.150	117.475	33.338	66225	66461
2.1654	4.7500	1.6250			2.2500	4.6250	1.3125		
55.000	123.825	38.100	557	552	57.150	120.650	41.275	623	612
2.1654	4.8750	1.5000			2.2500	4.7500	1.6250		
55.006	120.650	41.275	622A	612	57.150	122.238	33.338	66587	66520
2.1656	4.7500	1.6250			2.2500	4.8125	1.3125		
55.474	98.425	21.000	386	382	57.150	123.825	36.512	72225C	72487
2.1840	3.8750	.8268			2.2500	4.8750	1.4375		
55.562	96.838	24.608	28680	28621	57.150	123.825	36.512	72225	72487
2.1875	3.8125	.9688			2.2500	4.8750	1.4375		
55.562	107.950	32.557	466-S	452	57.150	123.825	38.100	555-S	552
2.1875	4.2500	1.2818			2.2500	4.8750	1.5000		
55.562	120.251	44.450	5566	5520	57.150	127.000	44.450	65225	65500
2.1875	4.7343	1.7500			2.2500	5.0000	1.7500		
55.562	123.825	36.512	72218C	72487	57.150	135.755	53.975	6375	6320
2.1875	4.8750	1.4375			2.2500	5.3447	2.1250		
55.562	123.825	36.512	72218	72487	57.150	136.525	36.513	78225	78537
2.1875	4.8750	1.4375			2.2500	5.3750	1.4375		
55.562	127.000	36.512	HM813840	HM813810	57.150	136.525	36.513	78225C	78537
2.1875	5.0000	1.4375			2.2500	5.3750	1.4375		
55.575	98.425	21.000	389	382	57.150	136.525	41.275	635	632
2.1880	3.8750	.8268			2.2500	5.3750	1.6250		

Tapered Roller Bearings



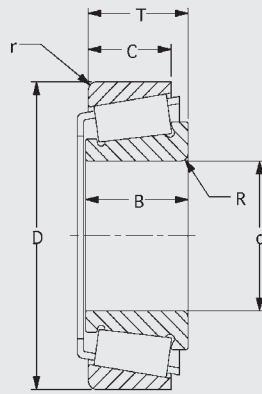
*Contact PEER Engineering for exact details.

BORE d	Outer Dia. D	WIDTH T	CONE	CUP	BORE d	Outer Dia. D	WIDTH T	CONE	CUP
57.150	149.225	53.975	6455	6420	60.000	112.712	30.163	39582A	39520
2.2500	5.8750	2.1250			2.3622	4.4375	1.1875		
57.150	152.400	53.975	HH814540	HH814510	60.000	120.000	29.794	476	472
2.2500	6.0000	2.1250			2.3622	4.7244	1.1730		
57.531	98.425	21.000	388A	382	60.000	120.251	44.998	5569	5520
2.2650	3.8750	.8268			2.3622	4.7343	1.7716		
57.981	98.425	21.000	388XS	382	60.000	122.238	33.338	66585	66520
2.2827	3.8750	.8268			2.3622	4.8125	1.3125		
58.738	112.712	30.162	3981	3919RB	60.000	123.825	38.100	558X	552
2.3125	4.4375	1.1875			2.3622	4.8750	1.5000		
58.738	127.000	44.450	65231	65500	60.000	135.755	53.975	6361	6320
2.3125	5.0000	1.7500			2.3622	5.3447	2.1250		
59.530	112.712	30.162	3978	3919RB	60.000	150.089	44.450	746	742
2.3437	4.4375	1.1875			2.3622	5.9090	1.7500		
59.880	127.000	44.450	65235	65500	60.000	95.000	23.000	X32012X	Y32012X
2.3575	5.0000	1.7500			2.3622	3.7402	.9055		
59.931	150.089	44.450	745	742	60.000	95.000	27.000	X33012	Y33012
2.3595	5.9090	1.7500			2.3622	3.7402	1.0630		
59.972	122.238	33.338	66589	66520	60.000	100.000	30.000	X33112	Y33112
2.3611	4.8125	1.3125			2.3622	3.9370	1.1811		
59.977	99.979	24.605	28980	28919	60.000	110.000	23.750	X30212M	Y30212M
2.3613	3.9362	.9687			2.3622	4.3307	.9350		
59.977	122.238	33.338	66586	66520	60.000	110.000	29.750	X32212M	Y32212M
2.3613	4.8125	1.3125			2.3622	4.3307	1.1713		
59.987	104.775	21.433	39236	39412	60.000	130.000	33.500	X30312M	Y30312M
2.3617	4.1250	.8438			2.3622	5.1181	1.3189		
59.987	112.712	30.162	3977X	3919RB	60.000	130.000	33.500	X31312M	Y31312M
2.3617	4.4375	1.1875			2.3622	5.1181	1.3189		
59.987	123.825	38.100	558-S	552	60.000	130.000	48.500	X32312B	Y32312B
2.3617	4.8750	1.5000			2.3622	5.1181	1.9094		
59.987	127.000	36.512	HM813839	HM813810	60.325	99.979	24.605	28985	28919
2.3617	5.0000	1.4375			2.3750	3.9362	.9687		
59.987	130.175	34.100	HM911244	HM911210	60.325	103.213	17.247	L812144	L812111
2.3617	5.1250	1.3425			2.3750	4.0635	.6790		
59.987	135.755	53.975	6391	6320	60.325	112.712	36.512	3960	3919RB
2.3617	5.3447	2.1250			2.3750	4.4375	1.4375		
59.987	146.050	41.275	H913840	H913810	60.325	120.251	44.450	5582	5520
2.3617	5.7500	1.6250			2.3750	4.7343	1.7500		
60.000	107.950	25.400	29580	29520	60.325	122.238	38.100	HM212044	HM212010
2.3622	4.2500	1.0000			2.3750	4.8125	1.5000		
60.000	110.000	27.000	397	393	60.325	123.825	38.100	557A	552
2.3622	4.3307	1.0630			2.3750	4.8750	1.5000		
60.000	112.712	30.162	3977	3919RB	60.325	127.000	36.512	HM813841	HM813810
2.3622	4.4375	1.1875			2.3750	5.0000	1.4375		

BORE



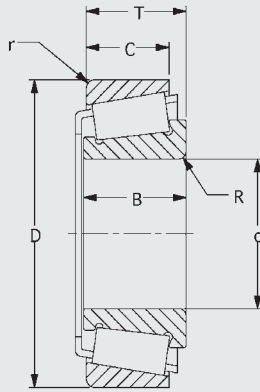
Tapered Roller Bearings



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BORE d	Outer Dia. D	WIDTH T	CONE	CUP	BORE d	Outer Dia. D	WIDTH T	CONE	CUP
60.325	127.000	44.450	65237	65500	63.500	104.775	21.433	39250	39412
2.3750	5.0000	1.7500			2.5000	4.1250	.8438		
60.325	130.175	36.513	HM911245	HM911210	63.500	107.950	25.398	M111048	M111012
2.3750	5.1250	1.4375			2.5000	4.2500	.9999		
60.325	135.755	53.975	6376	6320	63.500	107.950	25.400	29585	29520
2.3750	5.3447	2.1250			2.5000	4.2500	1.0000		
60.325	136.525	36.513	78238	78537	63.500	110.000	27.000	390A	393
2.3750	5.3750	1.4375			2.5000	4.3307	1.0630		
60.325	136.525	36.513	78238C	78537	63.500	112.712	25.400	29670	29620
2.3750	5.3750	1.4375			2.5000	4.4375	1.0000		
60.325	136.525	41.275	637	632	63.500	112.712	30.163	39585	39520
2.3750	5.3750	1.6250			2.5000	4.4375	1.1875		
60.325	139.700	46.038	H715332	H715310	63.500	112.712	36.512	3955	3919RB
2.3750	5.5000	1.8125			2.5000	4.4375	1.4375		
60.325	152.400	52.705	HH814542	HH814510	63.500	117.475	30.162	33251	33461
2.3750	6.0000	2.0750			2.5000	4.6250	1.1875		
60.325	161.925	47.625	9275	9220	63.500	120.000	29.794	477	472
2.3750	6.3750	1.8750			2.5000	4.7244	1.1730		
61.912	110.000	27.000	392	393	63.500	120.251	52.387	5552	5520
2.4375	4.3307	1.0630			2.5000	4.7343	2.0625		
61.912	123.825	38.100	554	552	63.500	122.238	38.100	HM212046	HM212010
2.4375	4.8750	1.5000			2.5000	4.8125	1.5000		
61.912	127.000	36.512	HM813843	HM813810	63.500	123.825	38.100	559	552
2.4375	5.0000	1.4375			2.5000	4.8750	1.5000		
61.912	130.175	36.513	HM911249	HM911210	63.500	127.000	36.512	HM813842	HM813810
2.4375	5.1250	1.4375			2.5000	5.0000	1.4375		
61.912	139.700	46.038	H715334	H715310	63.500	130.048	36.512	565	562
2.4375	5.5000	1.8125			2.5000	5.1200	1.4375		
61.912	146.050	41.275	H913842	H913810	63.500	135.755	53.975	6382	6320
2.4375	5.7500	1.6250			2.5000	5.3447	2.1250		
61.912	158.750	55.562	9178	9120	63.500	136.525	36.513	78250	78537
2.4375	6.2500	2.1875			2.5000	5.3750	1.4375		
61.976	99.979	23.813	28990	28919	63.500	136.525	36.513	78248C	78537
2.4400	3.9362	.9375			2.5000	5.3750	1.4375		
62.738	99.979	24.605	28995	28919	63.500	136.525	41.275	H414235	H414210
2.4700	3.9362	.9687			2.5000	5.3750	1.6250		
63.487	94.976	17.000	L910349	L910310	63.500	136.525	41.275	639	632
2.4995	3.7392	.6693			2.5000	5.3750	1.6250		
63.500	92.075	13.495	LL510749	LL510710	63.500	139.700	46.038	H715336	H715310
2.5000	3.6250	.5313			2.5000	5.5000	1.8125		
63.500	94.458	19.050	L610549	L610510	63.500	149.225	53.975	6475	6420
2.5000	3.7188	.7500			2.5000	5.8750	2.1250		
63.500	101.600	25.400	LM110848	LM110811	63.500	150.089	44.450	745-S	742
2.5000	4.0000	1.0000			2.5000	5.9090	1.7500		

Tapered Roller Bearings



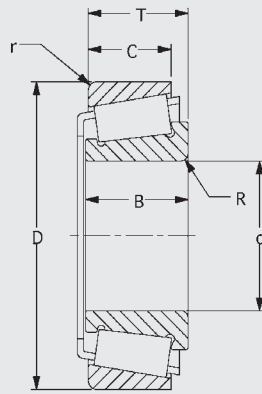
*Contact PEER Engineering for exact details.

BORE d	Outer Dia. D	WIDTH T	CONE	CUP	BORE d	Outer Dia. D	WIDTH T	CONE	CUP
63.500	177.800	57.150	HH914447	HH914412	65.000	120.000	29.794	478	472
2.5000	7.0000	2.2500			2.5591	4.7244	1.1730		
64.000	104.775	21.433	39252X	39412	65.000	135.755	53.975	6385-S	6320
2.5197	4.1250	.8438			2.5591	5.3447	2.1250		
64.960	149.225	53.975	6464	6420	65.088	135.755	63.500	6377	6320
2.5575	5.8750	2.1250			2.5625	5.3447	2.5000		
64.960	150.089	44.450	747-S	742	65.088	139.700	46.038	H715340	H715310
2.5575	5.9090	1.7500			2.5625	5.5000	1.8125		
64.960	152.400	41.275	656	652	65.883	120.251	44.450	5595	5520
2.5575	6.0000	1.6250			2.5938	4.7343	1.7500		
64.963	130.048	36.512	569	562	65.987	123.975	41.500	H212749	H212710
2.5576	5.1200	1.4375			2.5979	4.8809	1.6339		
64.973	110.000	27.000	396-S	393	66.650	112.712	30.163	39590A	39520
2.5580	4.3307	1.0630			2.6240	4.4375	1.1875		
64.973	135.755	53.975	6385	6320	66.675	103.213	17.247	L812147	L812111
2.5580	5.3447	2.1250			2.6250	4.0635	.6790		
64.988	107.950	25.400	29588	29520	66.675	107.950	25.400	29590	29520
2.5586	4.2500	1.0000			2.6250	4.2500	1.0000		
64.988	112.712	30.163	39586	39520	66.675	110.000	27.000	395A	393
2.5586	4.4375	1.1875			2.6250	4.3307	1.0630		
64.988	120.000	29.794	478XA	472	66.675	112.712	30.162	3984	3919RB
2.5586	4.7244	1.1730			2.6250	4.4375	1.1875		
64.988	136.525	36.513	78255X	78537	66.675	112.712	30.163	39589	39520
2.5586	5.3750	1.4375			2.6250	4.4375	1.1875		
65.000	100.000	23.000	X32013X	Y32013X	66.675	117.475	30.162	33261	33461
2.5591	3.9370	.9055			2.6250	4.6250	1.1875		
65.000	100.000	27.000	X33013	Y33013	66.675	120.000	29.794	478-S	472
2.5591	3.9370	1.0630			2.6250	4.7244	1.1730		
65.000	110.000	34.000	X33113	Y33113	66.675	122.238	38.100	HM212049	HM212010
2.5591	4.3307	1.3386			2.6250	4.8125	1.5000		
65.000	120.000	24.750	X30213M	Y30213M	66.675	123.825	38.100	560	552
2.5591	4.7244	.9744			2.6250	4.8750	1.5000		
65.000	120.000	32.750	X32213	YAA32213	66.675	127.000	36.512	HM813844	HM813810
2.5591	4.7244	1.2894			2.6250	5.0000	1.4375		
65.000	120.000	41.000	X33213M	Y33213M	66.675	133.350	30.163	495AA	492A
2.5591	4.7244	1.6142			2.6250	5.2500	1.1875		
65.000	140.000	36.000	X30313	Y30313	66.675	135.755	53.975	6386	6320
2.5591	5.5118	1.4173			2.6250	5.3447	2.1250		
65.000	140.000	36.000	X31313M	Y31313M	66.675	136.525	41.275	H414242	H414210
2.5591	5.5118	1.4173			2.6250	5.3750	1.6250		
65.000	140.000	51.000	X32313M	Y32313M	66.675	136.525	41.275	641	632
2.5591	5.5118	2.0079			2.6250	5.3750	1.6250		
65.000	110.000	27.000	399	393	66.675	139.700	46.038	H715341	H715310
2.5591	4.3307	1.0630			2.6250	5.5000	1.8125		

BORE



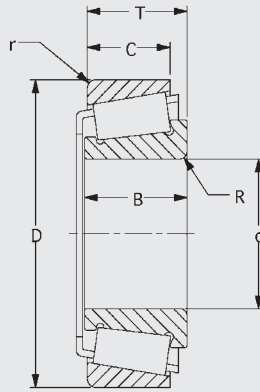
Tapered Roller Bearings



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BORE d	Outer Dia. D	WIDTH T	CONE	CUP	BORE d	Outer Dia. D	WIDTH T	CONE	CUP
66.675	152.400	53.975	HH814547	HH814510	69.850	127.000	36.512	HM813846	HM813810
2.6250	6.0000	2.1250			2.7500	5.0000	1.4375		
66.675	177.800	57.150	HH914449	HH914412	69.850	130.048	36.512	566	562
2.6250	7.0000	2.2500			2.7500	5.1200	1.4375		
68.262	110.000	27.000	399A	393	69.850	136.525	41.275	643	632
2.6875	4.3307	1.0630			2.7500	5.3750	1.6250		
68.262	117.475	30.162	33269	33461	69.850	139.700	46.038	H715344	H715310
2.6875	4.6250	1.1875			2.7500	5.5000	1.8125		
68.262	120.000	29.794	480	472	69.850	146.050	36.512	HM914545	HM914510
2.6875	4.7244	1.1730			2.7500	5.7500	1.4375		
68.262	120.251	52.387	5557	5520	69.850	146.050	41.275	H913849	H913810
2.6875	4.7343	2.0625			2.7500	5.7500	1.6250		
68.262	123.825	38.100	560-S	552	69.850	149.225	53.975	6454	6420
2.6875	4.8750	1.5000			2.7500	5.8750	2.1250		
68.262	130.048	36.512	570	562	69.850	150.089	44.450	744A	742
2.6875	5.1200	1.4375			2.7500	5.9090	1.7500		
68.262	136.525	41.275	H414245	H414210	69.850	152.400	41.275	655	652
2.6875	5.3750	1.6250			2.7500	6.0000	1.6250		
68.262	136.525	41.275	642	632	69.850	168.275	53.975	835	832
2.6875	5.3750	1.6250			2.7500	6.6250	2.1250		
68.262	139.700	46.038	H715343	H715310	69.914	177.800	52.387	9382	9320
2.6875	5.5000	1.8125			2.7525	7.0000	2.0625		
68.262	152.400	47.626	H914841	H914811	69.952	120.000	23.000	34274	34472X
2.6875	6.0000	1.8750			2.7540	4.7244	.9055		
68.262	158.750	50.800	9185	9120	69.987	139.700	46.038	H715347	H715310
2.6875	6.2500	2.0000			2.7554	5.5000	1.8125		
68.262	161.925	49.212	9278	9220	69.987	176.212	54.770	H916642	H916610
2.6875	6.3750	1.9375			2.7554	6.9375	2.1563		
69.850	98.425	13.495	LL713049	LL713010	70.000	112.712	25.400	29677	29620
2.7500	3.8750	.5313			2.7559	4.4375	1.0000		
69.850	99.217	17.000	LL713149	LL713110	70.000	120.000	23.000	34275	34472X
2.7500	3.9062	.6693			2.7559	4.7244	.9055		
69.850	101.600	19.050	L713049	L713010	70.000	120.000	29.794	484	472
2.7500	4.0000	.7500			2.7559	4.7244	1.1730		
69.850	112.712	22.225	LM613449	LM613410	70.000	130.048	36.512	570X	562
2.7500	4.4375	.8750			2.7559	5.1200	1.4375		
69.850	112.712	25.400	29675	29620	70.000	140.000	43.002	HM515737	HM515714
2.7500	4.4375	1.0000			2.7559	5.5118	1.6930		
69.850	117.475	30.162	33275	33461	70.000	149.225	53.975	6459	6420
2.7500	4.6250	1.1875			2.7559	5.8750	2.1250		
69.850	120.000	29.794	482	472	70.000	110.000	25.000	X32014X	Y32014X
2.7500	4.7244	1.1730			2.7559	4.3307	.9843		
69.850	120.000	32.545	47487	47420	70.000	110.000	31.000	X33014M	Y33014M
2.7500	4.7244	1.2813			2.7559	4.3307	1.2205		

Tapered Roller Bearings



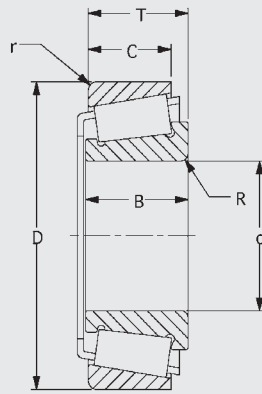
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BORE d	Outer Dia. D	WIDTH T	CONE	CUP	BORE d	Outer Dia. D	WIDTH T	CONE	CUP
70.000	120.000	37.000	X33114	Y33114	73.025	125.412	25.400	27680	27620
2.7559	4.7244	1.4567			2.8750	4.9375	1.0000		
70.000	125.000	26.250	X30214M	Y30214M	73.025	127.000	30.163	42683	42620
2.7559	4.9213	1.0335			2.8750	5.0000	1.1875		
70.000	125.000	33.250	X32214M	Y32214M	73.025	130.048	36.512	567	562
2.7559	4.9213	1.3091			2.8750	5.1200	1.4375		
70.000	125.000	41.000	X33214	Y33214	73.025	139.992	36.513	576	572
2.7559	4.9213	1.6142			2.8750	5.5115	1.4375		
70.000	150.000	38.000	X31314M	Y31314M	73.025	140.000	50.800	HM515741	HM515714
2.7559	5.9055	1.4961			2.8750	5.5118	2.0000		
70.000	150.000	38.000	X30314	Y30314	73.025	142.138	50.800	5752	5720
2.7559	5.9055	1.4961			2.8750	5.5960	2.0000		
70.000	150.000	54.000	X32314M	Y32314M	73.025	149.225	53.975	6460	6420
2.7559	5.9055	2.1260			2.8750	5.8750	2.1250		
70.637	112.712	25.400	29680	29620	73.025	150.089	44.450	744	742
2.7810	4.4375	1.0000			2.8750	5.9090	1.7500		
71.412	130.048	36.512	567AA	562	73.025	152.400	41.275	657	652
2.8115	5.1200	1.4375			2.8750	6.0000	1.6250		
71.438	117.475	30.162	33281	33461	73.025	161.925	47.625	762	752
2.8125	4.6250	1.1875			2.8750	6.3750	1.8750		
71.438	120.000	32.545	47490	47420	73.817	112.712	25.400	29688	29620
2.8125	4.7244	1.2813			2.9062	4.4375	1.0000		
71.438	127.000	36.512	HM813849	HM813810	73.817	130.048	36.512	568	562
2.8125	5.0000	1.4375			2.9062	5.1200	1.4375		
71.438	130.048	36.512	567A	562	74.612	139.992	36.513	577	572
2.8125	5.1200	1.4375			2.9375	5.5115	1.4375		
71.438	133.350	30.163	495-S	492A	74.612	152.400	41.275	658	652
2.8125	5.2500	1.1875			2.9375	6.0000	1.6250		
71.438	133.350	33.337	47675	47620	74.976	120.000	23.000	34294	34472X
2.8125	5.2500	1.3125			2.9518	4.7244	.9055		
71.438	136.525	41.275	H414249	H414210	74.988	127.000	30.163	42686	42620
2.8125	5.3750	1.6250			2.9523	5.0000	1.1875		
71.438	136.525	41.275	644	632	75.000	115.000	25.000	X32015X	Y32015X
2.8125	5.3750	1.6250			2.9528	4.5276	.9843		
71.438	139.700	46.038	H715345	H715310	75.000	115.000	31.000	X33015	Y33015
2.8125	5.5000	1.8125			2.9528	4.5276	1.2205		
73.025	112.712	25.400	29685	29620	75.000	125.000	37.000	X33115	Y33115
2.8750	4.4375	1.0000			2.9528	4.9213	1.4567		
73.025	117.475	25.400	LM814845	LM814810	75.000	130.000	27.250	X30215M	Y30215M
2.8750	4.6250	1.0000			2.9528	5.1181	1.0728		
73.025	117.475	30.162	33287	33461	75.000	130.000	33.250	X32215M	Y32215M
2.8750	4.6250	1.1875			2.9528	5.1181	1.3091		
73.025	123.825	38.887	M514546	M514512	75.000	130.000	41.000	X33215M	Y33215M
2.8750	4.8750	1.5310			2.9528	5.1181	1.6142		

BORE



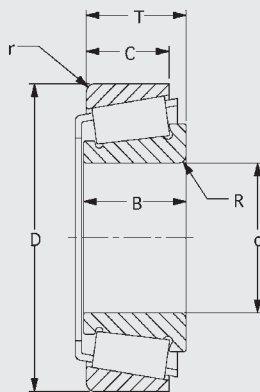
Tapered Roller Bearings



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BORE d	Outer Dia. D	WIDTH T	CONE	CUP	BORE d	Outer Dia. D	WIDTH T	CONE	CUP
75.000	160.000	40.000	X30315M	Y30315M	76.200	150.089	44.450	748-S	742
2.9528	6.2992	1.5748			3.0000	5.9090	1.7500		
75.000	160.000	40.000	X31315M	Y31315M	76.200	152.400	39.688	590A	592
2.9528	6.2992	1.5748			3.0000	6.0000	1.5625		
75.000	130.048	36.512	568X	562	76.200	152.400	41.275	659	652
2.9528	5.1200	1.4375			3.0000	6.0000	1.6250		
75.000	133.350	30.163	497X	492A	76.200	161.925	47.625	755	752
2.9528	5.2500	1.1875			3.0000	6.3750	1.8750		
75.987	131.976	39.000	HM215249	HM215210	76.200	161.925	49.212	9285	9220
2.9916	5.1959	1.5354			3.0000	6.3750	1.9375		
76.000	120.000	23.000	34299X	34472X	76.200	168.275	53.975	837	832
2.9921	4.7244	.9055			3.0000	6.6250	2.1250		
76.162	169.850	53.975	6574P	6520	76.200	169.850	62.705	6554	6520
2.9985	6.6870	2.1250			3.0000	6.6870	2.4687		
76.200	98.425	11.112	EL914049	EL914010	76.200	177.800	55.562	9378	9320
3.0000	3.8750	.4375			3.0000	7.0000	2.1875		
76.200	105.570	13.495	LL714649	LL714610	76.200	180.975	53.975	H917840	H917810
3.0000	4.1563	.5313			3.0000	7.1250	2.1250		
76.200	109.538	19.050	L814749	L814710	76.200	190.500	57.150	HH221430	HH221410
3.0000	4.3125	.7500			3.0000	7.5000	2.2500		
76.200	115.888	26.987	LM114848	LM114811	77.356	120.000	23.000	34304	34472X
3.0000	4.5625	1.0625			3.0455	4.7244	.9055		
76.200	120.000	23.000	34300	34472X	77.788	117.475	25.400	LM814849	LM814810
3.0000	4.7244	.9055			3.0625	4.6250	1.0000		
76.200	125.412	25.400	27684	27620	77.788	120.000	23.000	34306	34472X
3.0000	4.9375	1.0000			3.0625	4.7244	.9055		
76.200	127.000	30.163	42687	42620	77.788	127.000	30.163	42690	42620
3.0000	5.0000	1.1875			3.0625	5.0000	1.1875		
76.200	133.350	30.163	495A	492A	77.788	133.350	30.163	495AS	492A
3.0000	5.2500	1.1875			3.0625	5.2500	1.1875		
76.200	133.350	33.337	47678	47620	77.788	139.700	46.038	H715348	H715310
3.0000	5.2500	1.3125			3.0625	5.5000	1.8125		
76.200	133.350	39.687	HM516442	HM516410	77.788	142.138	44.450	5795	5720
3.0000	5.2500	1.5625			3.0625	5.5960	1.7500		
76.200	139.700	46.038	H715346	H715310	77.788	146.050	33.337	47880	47820
3.0000	5.5000	1.8125			3.0625	5.7500	1.3125		
76.200	139.992	36.513	575	572	77.788	164.976	49.500	H816249	H816210
3.0000	5.5115	1.4375			3.0625	6.4951	1.9488		
76.200	140.000	44.450	HM515745	HM515714	79.375	140.000	44.450	HM515749	HM515714
3.0000	5.5118	1.7500			3.1250	5.5118	1.7500		
76.200	142.138	50.800	5755	5720	79.375	150.089	44.450	750	742
3.0000	5.5960	2.0000			3.1250	5.9090	1.7500		
76.200	149.225	53.975	6461	6420	79.375	152.400	39.688	595A	592
3.0000	5.8750	2.1250			3.1250	6.0000	1.5625		

Tapered Roller Bearings



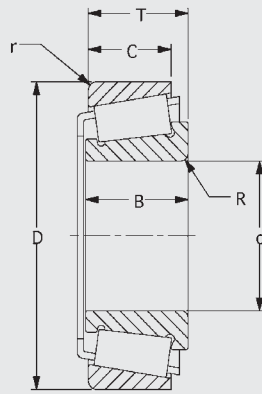
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BORE d	Outer Dia. D	WIDTH T	CONE	CUP	BORE d	Outer Dia. D	WIDTH T	CONE	CUP
79.375	152.400	41.275	661	652	80.962	150.089	44.450	740	742
3.1250	6.0000	1.6250			3.1875	5.9090	1.7500		
79.375	161.925	47.625	756A	752	80.962	152.400	38.100	662	652
3.1250	6.3750	1.8750			3.1875	6.0000	1.5000		
79.375	190.500	57.150	HH221431	HH221410	80.962	168.275	53.975	838	832
3.1250	7.5000	2.2500			3.1875	6.6250	2.1250		
79.974	129.974	26.987	LM716446	LM716411	81.700	133.350	30.163	496AS	492A
3.1486	5.1171	1.0625			3.2165	5.2500	1.1875		
79.974	146.975	40.000	HM218238	HM218210	82.550	114.300	15.083	LL116249	LL116210
3.1486	5.7864	1.5748			3.2500	4.5000	.5938		
79.985	133.350	30.163	496X	492A	82.550	115.888	20.637	L116149	L116110
3.1490	5.2500	1.1875			3.2500	4.5625	.8125		
79.985	139.992	36.513	578	572	82.550	123.825	28.575	LM116548	LM116511
3.1490	5.5115	1.4375			3.2500	4.8750	1.1250		
79.985	152.400	39.688	590	592	82.550	125.412	25.400	27687	27620
3.1490	6.0000	1.5625			3.2500	4.9375	1.0000		
79.992	139.992	36.513	578W	572	82.550	129.974	26.987	LM716449	LM716411
3.1493	5.5115	1.4375			3.2500	5.1171	1.0625		
80.000	150.089	44.450	748	742	82.550	133.350	30.163	495	492A
3.1496	5.9090	1.7500			3.2500	5.2500	1.1875		
80.000	200.000	52.761	98316	98788	82.550	133.350	33.337	47685	47620
3.1496	7.8740	2.0772			3.2500	5.2500	1.3125		
80.000	125.000	29.000	X32016X	Y32016X	82.550	133.350	39.687	HM516448	HM516410
3.1496	4.9213	1.1417			3.2500	5.2500	1.5625		
80.000	130.000	37.000	X33116M	Y33116M	82.550	139.992	36.513	580	572
3.1496	5.1181	1.4567			3.2500	5.5115	1.4375		
80.000	140.000	28.250	X30216M	Y30216M	82.550	142.138	42.863	HM617045	HM617010
3.1496	5.5118	1.1122			3.2500	5.5960	1.6875		
80.000	140.000	35.250	X32216M	Y32216M	82.550	150.089	44.450	749A	742
3.1496	5.5118	1.3878			3.2500	5.9090	1.7500		
80.000	140.000	46.000	X33216	Y33216	82.550	152.400	39.688	595	592
3.1496	5.5118	1.8110			3.2500	6.0000	1.5625		
80.000	170.000	42.500	X30316M	Y30316M	82.550	152.400	41.275	663	652
3.1496	6.6929	1.6732			3.2500	6.0000	1.6250		
80.000	170.000	61.500	X32316M	Y32316M	82.550	161.925	47.625	756	752
3.1496	6.6929	2.4213			3.2500	6.3750	1.8750		
80.962	133.350	30.163	496	492A	82.550	168.275	53.975	839	832
3.1875	5.2500	1.1875			3.2500	6.6250	2.1250		
80.962	133.350	33.337	47681	47620	82.550	169.850	53.975	6559C	6520
3.1875	5.2500	1.3125			3.2500	6.6870	2.1250		
80.962	133.350	39.687	HM516447	HM516410	82.550	180.975	53.975	H917849	H917810
3.1875	5.2500	1.5625			3.2500	7.1250	2.1250		
80.962	139.992	36.513	581	572	83.345	125.412	25.400	27688H	27620
3.1875	5.5115	1.4375			3.2813	4.9375	1.0000		

BORE



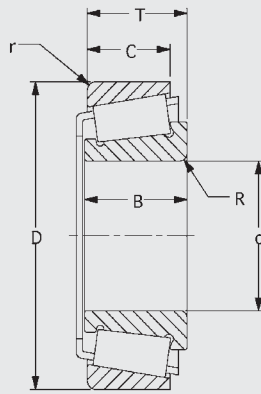
Tapered Roller Bearings



*Contact PEER Engineering for exact details.

BORE d	Outer Dia. D	WIDTH T	CONE	CUP	BORE d	Outer Dia. D	WIDTH T	CONE	CUP
83.345	133.350	33.337	47688	47620	85.725	133.350	30.163	497	492A
3.2813	5.2500	1.3125			3.3750	5.2500	1.1875		
84.000	140.000	32.000	XUA32018X	Y32018X	85.725	142.138	42.863	HM617048	HM617010
3.3071	5.5118	1.2598			3.3750	5.5960	1.6875		
84.138	133.350	30.163	498	492A	85.725	152.400	39.688	596	592
3.3125	5.2500	1.1875			3.3750	6.0000	1.5625		
84.138	152.400	41.275	664	652	85.725	152.400	41.275	665	652
3.3125	6.0000	1.6250			3.3750	6.0000	1.6250		
84.138	177.800	52.387	9386H	9320	85.725	161.925	47.625	758	752
3.3125	7.0000	2.0625			3.3750	6.3750	1.8750		
84.138	193.675	52.000	H919942	H919911	85.725	168.275	41.275	677	672
3.3125	7.6250	2.0472			3.3750	6.6250	1.6250		
84.976	125.412	25.400	27695	27620	85.725	168.275	53.975	841	832
3.3455	4.9375	1.0000			3.3750	6.6250	2.1250		
84.976	133.350	30.163	499A	492A	87.312	123.825	20.637	L217847	L217810
3.3455	5.2500	1.1875			3.4375	4.8750	.8125		
85.000	130.000	29.000	X32017X	Y32017X	87.312	152.400	39.688	596-S	592
3.3465	5.1181	1.1417			3.4375	6.0000	1.5625		
85.000	130.000	36.000	X33017	Y33017	87.312	190.500	57.150	HH221432	HH221410
3.3465	5.1181	1.4173			3.4375	7.5000	2.2500		
85.000	140.000	41.000	X33117	Y33117	87.312	190.500	57.150	869	852
3.3465	5.5118	1.6142			3.4375	7.5000	2.2500		
85.000	150.000	30.500	X30217M	Y30217M	87.960	148.430	28.575	42346	42584
3.3465	5.9055	1.2008			3.4630	5.8437	1.1250		
85.000	150.000	38.500	X32217M	Y32217M	88.900	121.442	15.082	LL217849	LL217810
3.3465	5.9055	1.5157			3.5000	4.7812	.5938		
85.000	150.000	49.000	X33217M	Y33217M	88.900	123.825	20.637	L217849	L217810
3.3465	5.9055	1.9291			3.5000	4.8750	.8125		
85.000	180.000	44.500	X30317M	Y30317M	88.900	125.412	19.050	L117549	L117510
3.3465	7.0866	1.7520			3.5000	4.9375	.7500		
85.000	180.000	63.500	X32317	Y32317	88.900	130.175	28.574	LM117949	LM117910
3.3465	7.0866	2.5000			3.5000	5.1250	1.1250		
85.000	152.400	39.688	599X	592	88.900	148.430	28.575	42350	42584
3.3465	6.0000	1.5625			3.5000	5.8437	1.1250		
85.000	152.400	41.275	665X	652	88.900	152.400	39.688	593	592
3.3465	6.0000	1.6250			3.5000	6.0000	1.5625		
85.000	161.925	48.006	762X	752	88.900	152.400	39.688	HM518445	HM518410
3.3465	6.3750	1.8900			3.5000	6.0000	1.5625		
85.000	188.912	53.297	90334	90744	88.900	160.096	30.124	69350X	69630
3.3465	7.4375	2.0983			3.5000	6.3030	1.1860		
85.000	200.000	52.761	98335	98788	88.900	161.925	47.625	759	752
3.3465	7.8740	2.0772			3.5000	6.3750	1.8750		
85.026	150.089	44.450	749	742	88.900	168.275	41.275	679	672
3.3475	5.9090	1.7500			3.5000	6.6250	1.6250		

Tapered Roller Bearings



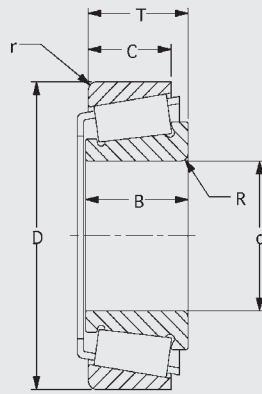
*Contact PEER Engineering for exact details.

BORE d	Outer Dia. D	WIDTH T	CONE	CUP	BORE d	Outer Dia. D	WIDTH T	CONE	CUP
88.900	168.275	53.975	850	832	90.000	160.000	42.500	X32218M	Y32218M
3.5000	6.6250	2.1250			3.5433	6.2992	1.6732		
88.900	169.850	62.705	6552	6520	90.000	190.000	46.500	X31318M	Y31318M
3.5000	6.6870	2.4687			3.5433	7.4803	1.8307		
88.900	171.450	47.625	77350	77675	90.488	161.925	47.625	760	752
3.5000	6.7500	1.8750			3.5625	6.3750	1.8750		
88.900	180.975	47.625	775	772	91.351	152.400	39.688	597A	592
3.5000	7.1250	1.8750			3.5965	6.0000	1.5625		
88.900	190.500	57.150	HH221434	HH221410	91.973	142.875	30.000	LM718947	LM718910
3.5000	7.5000	2.2500			3.6210	5.6250	1.1811		
88.900	190.500	57.150	855	852	92.075	130.175	20.638	L319245	L319210
3.5000	7.5000	2.2500			3.6250	5.1250	.8125		
88.900	200.000	52.761	98350	98788	92.075	130.175	28.575	LM218948	LM218911
3.5000	7.8740	2.0772			3.6250	5.1250	1.1250		
89.090	152.400	39.688	593-S	592	92.075	146.050	33.337	47890	47820
3.5075	6.0000	1.5625			3.6250	5.7500	1.3125		
89.891	168.275	53.975	850A	832	92.075	148.430	28.575	42362	42584
3.5390	6.6250	2.1250			3.6250	5.8437	1.1250		
89.974	146.975	40.000	HM218248	HM218210	92.075	152.400	39.688	598	592
3.5423	5.7864	1.5748			3.6250	6.0000	1.5625		
89.974	200.000	52.761	98354	98788	92.075	168.275	41.275	681	672
3.5423	7.8740	2.0772			3.6250	6.6250	1.6250		
89.980	190.500	63.619	HH221435	HH221410	92.075	171.450	47.625	77362	77675
3.5425	7.5000	2.5047			3.6250	6.7500	1.8750		
89.992	160.096	30.124	69354	69630	92.075	180.975	47.625	778	772
3.5430	6.3030	1.1860			3.6250	7.1250	1.8750		
90.000	148.430	28.575	42354X	42584	92.075	190.500	57.150	HH221438	HH221410
3.5433	5.8437	1.1250			3.6250	7.5000	2.2500		
90.000	152.400	39.688	597X	592	92.075	190.500	57.150	857	852
3.5433	6.0000	1.5625			3.6250	7.5000	2.2500		
90.000	161.925	47.625	767X	752	92.075	214.312	73.025	EE213362	213843
3.5433	6.3750	1.8750			3.6250	8.4375	2.8750		
90.000	169.850	53.975	6581X	6520	93.662	148.430	28.575	42368	42584
3.5433	6.6870	2.1250			3.6875	5.8437	1.1250		
90.000	200.000	52.761	98354X	98788	93.662	152.400	39.688	596W	592
3.5433	7.8740	2.0772			3.6875	6.0000	1.5625		
90.000	140.000	32.000	X32018X	Y32018X	94.948	190.500	47.625	71373	71750
3.5433	5.5118	1.2598			3.7381	7.5000	1.8750		
90.000	140.000	39.000	X33018	Y33018	94.976	148.430	28.575	42373	42584
3.5433	5.5118	1.5354			3.7392	5.8437	1.1250		
90.000	150.000	45.000	X33118M	Y33118M	94.976	168.275	41.275	682	672
3.5433	5.9055	1.7717			3.7392	6.6250	1.6250		
90.000	160.000	32.500	X30218M	Y30218M	94.976	190.500	57.150	867A	852
3.5433	6.2992	1.2795			3.7392	7.5000	2.2500		

BORE



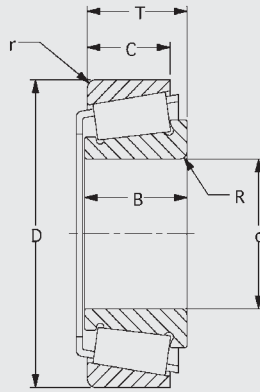
Tapered Roller Bearings



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BORE d	Outer Dia. D	WIDTH T	CONE	CUP	BORE d	Outer Dia. D	WIDTH T	CONE	CUP
94.983	177.800	41.275	64373	64700	98.425	157.162	36.512	52387	52618
3.7395	7.0000	1.6250			3.8750	6.1875	1.4375		
95.000	145.000	32.000	X32019X	Y32019X	98.425	168.275	41.275	685	672
3.7402	5.7087	1.2598			3.8750	6.6250	1.6250		
95.000	145.000	39.000	X33019	Y33019	98.425	180.975	47.625	779	772
3.7402	5.7087	1.5354			3.8750	7.1250	1.8750		
95.000	170.000	34.500	X30219M	Y30219M	98.425	184.150	63.500	HH421246C	HH421210
3.7402	6.6929	1.3583			3.8750	7.2500	2.5000		
95.000	170.000	45.500	X32219M	Y32219M	98.425	190.500	57.150	HH221442	HH221410
3.7402	6.6929	1.7913			3.8750	7.5000	2.2500		
95.000	168.275	41.275	683X	672	98.425	190.500	57.150	866	852
3.7402	6.6250	1.6250			3.8750	7.5000	2.2500		
95.000	190.500	57.150	862	852	98.425	206.375	66.675	943	930
3.7402	7.5000	2.2500			3.8750	8.1250	2.6250		
95.250	128.587	15.875	LL319348	LL319310	98.425	212.725	66.674	HH224332	HH224310
3.7500	5.0625	.6250			3.8750	8.3750	2.6250		
95.250	130.175	20.638	L319249	L319210	99.212	171.450	49.213	HM321245	HM321210
3.7500	5.1250	.8125			3.9060	6.7500	1.9375		
95.250	136.525	30.162	LM119348	LM119311	99.898	200.000	52.761	98393	98788
3.7500	5.3750	1.1875			3.9330	7.8740	2.0772		
95.250	146.050	33.337	47896	47820	99.974	146.050	25.400	LM720646	LM720610
3.7500	5.7500	1.3125			3.9360	5.7500	1.0000		
95.250	148.430	28.575	42375	42584	99.974	156.975	42.000	HM220145	HM220110
3.7500	5.8437	1.1250			3.9360	6.1801	1.6535		
95.250	152.400	39.688	594	592	99.974	180.975	47.625	783A	772
3.7500	6.0000	1.5625			3.9360	7.1250	1.8750		
95.250	157.162	36.512	52375	52618	99.974	206.375	66.675	944A	930
3.7500	6.1875	1.4375			3.9360	8.1250	2.6250		
95.250	168.275	41.275	683	672	99.974	212.725	66.674	HH224334	HH224310
3.7500	6.6250	1.6250			3.9360	8.3750	2.6250		
95.250	171.450	47.625	77375	77675	99.982	190.500	57.150	HH221447	HH221410
3.7500	6.7500	1.8750			3.9363	7.5000	2.2500		
95.250	180.975	47.625	776	772	100.000	157.162	36.512	52394X	52618
3.7500	7.1250	1.8750			3.9370	6.1875	1.4375		
95.250	190.500	57.150	HH221440	HH221410	100.000	180.975	47.625	783	772
3.7500	7.5000	2.2500			3.9370	7.1250	1.8750		
95.250	190.500	57.150	864	852	100.000	190.500	57.150	863X	852
3.7500	7.5000	2.2500			3.9370	7.5000	2.2500		
95.250	200.025	73.025	EH220749	EH220710	100.000	200.000	52.761	98394X	98788
3.7500	7.8750	2.8750			3.9370	7.8740	2.0772		
96.838	148.430	28.575	42381	42584	100.000	150.000	32.000	X32020X	Y32020X
3.8125	5.8437	1.1250			3.9370	5.9055	1.2598		
96.838	188.912	50.800	90381	90744	100.000	150.000	39.000	X33020	Y33020
3.8125	7.4375	2.0000			3.9370	5.9055	1.5354		

Tapered Roller Bearings



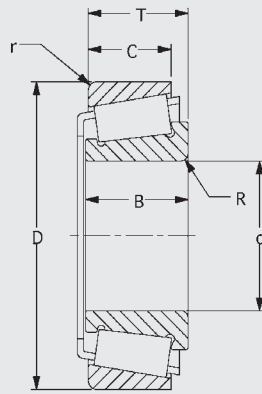
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BORE d	Outer Dia. D	WIDTH T	CONE	CUP	BORE d	Outer Dia. D	WIDTH T	CONE	CUP
100.000	180.000	37.000	X30220M	Y30220M	104.775	142.083	15.875	LL521845	LL521810
3.9370	7.0866	1.4567			4.1250	5.5938	.6250		
100.000	180.000	49.000	X32220M	Y32220M	104.775	180.975	47.625	782	772
3.9370	7.0866	1.9291			4.1250	7.1250	1.8750		
100.012	157.162	36.512	52393	52618	104.775	190.500	47.625	71412	71750
3.9375	6.1875	1.4375			4.1250	7.5000	1.8750		
100.813	180.975	47.625	789	772	105.000	160.000	35.000	X32021X	Y32021X
3.9690	7.1250	1.8750			4.1339	6.2992	1.3780		
101.600	134.938	15.875	LL420549	LL420510	105.000	160.000	43.000	X33021M	Y33021M
4.0000	5.3125	.6250			4.1339	6.2992	1.6929		
101.600	136.525	21.433	L420449	L420410	105.000	190.000	39.000	X30221M	Y30221M
4.0000	5.3750	.8438			4.1339	7.4803	1.5354		
101.600	146.050	21.432	L521945	L521910	105.000	190.000	53.000	X32221M	Y32221M
4.0000	5.7500	.8438			4.1339	7.4803	2.0866		
101.600	146.050	25.400	LM720648	LM720610	106.000	160.000	35.000	XGA32021X	Y32021X
4.0000	5.7500	1.0000			4.1732	6.2992	1.3780		
101.600	146.050	31.750	LM120749	LM120710	106.362	165.100	36.512	56418	56650
4.0000	5.7500	1.2500			4.1875	6.5000	1.4375		
101.600	157.162	36.512	52400	52618	106.975	146.975	28.500	LM121349	LM121310
4.0000	6.1875	1.4375			4.2116	5.7864	1.1220		
101.600	168.275	41.275	687	672	107.874	146.050	21.432	L521948	L521910
4.0000	6.6250	1.6250			4.2470	5.7500	.8438		
101.600	177.800	34.925	LM921845	LM921810	107.950	142.083	15.875	LL521849C	LL521810
4.0000	7.0000	1.3750			4.2500	5.5938	.6250		
101.600	180.975	47.625	780	772	107.950	146.050	21.432	L521949	L521910
4.0000	7.1250	1.8750			4.2500	5.7500	.8438		
101.600	190.500	57.150	HH221449	HH221410	107.950	158.750	23.020	37425	37624
4.0000	7.5000	2.2500			4.2500	6.2500	.9063		
101.600	190.500	57.150	861	852	107.950	159.987	34.925	LM522546	LM522510
4.0000	7.5000	2.2500			4.2500	6.2987	1.3750		
101.600	200.000	52.761	98400	98788	107.950	161.925	34.925	48190	48120
4.0000	7.8740	2.0772			4.2500	6.3750	1.3750		
101.600	206.375	66.675	941	930	107.950	165.100	36.512	56425	56650
4.0000	8.1250	2.6250			4.2500	6.5000	1.4375		
101.600	212.725	66.674	HH224335	HH224310	107.950	171.450	34.000	67425	67675
4.0000	8.3750	2.6250			4.2500	6.7500	1.3386		
101.600	214.312	55.562	H924033	H924010	107.950	190.500	47.625	71425	71750
4.0000	8.4375	2.1875			4.2500	7.5000	1.8750		
101.600	250.825	76.200	EE215040	215096	107.950	201.612	57.150	H424434	H424415
4.0000	9.8750	3.0000			4.2500	7.9375	2.2500		
101.600	250.825	76.200	HH923649	HH923610	107.950	206.375	66.675	936	930
4.0000	9.8750	3.0000			4.2500	8.1250	2.6250		
103.188	168.275	41.275	689	672	107.950	212.725	66.674	HH224340	HH224310
4.0625	6.6250	1.6250			4.2500	8.3750	2.6250		

BORE



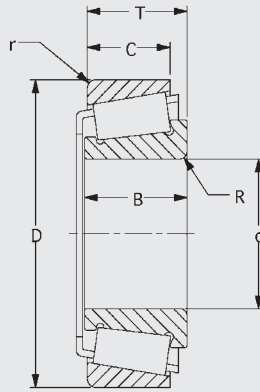
Tapered Roller Bearings



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BORE d	Outer Dia. D	WIDTH T	CONE	CUP	BORE d	Outer Dia. D	WIDTH T	CONE	CUP
109.100	206.375	66.675	935A	930	114.300	152.400	21.432	L623149	L623110
4.2953	8.1250	2.6250			4.5000	6.0000	.8438		
109.538	158.750	23.020	37431	37624	114.300	158.750	34.925	LM122948	LM122911
4.3125	6.2500	.9063			4.5000	6.2500	1.3750		
109.900	212.725	66.675	937XA	932	114.300	161.925	27.783	LM722949	LM722910
4.3268	8.3750	2.6250			4.5000	6.3750	1.0938		
109.941	195.262	53.975	HM124640	HM124618	114.300	177.800	41.275	64450	64700
4.3284	7.6875	2.1250			4.5000	7.0000	1.6250		
109.952	190.500	47.625	71432	71750	114.300	179.974	34.925	68450	68709
4.3288	7.5000	1.8750			4.5000	7.0856	1.3750		
109.974	177.800	41.275	64432	64700	114.300	190.500	47.625	71450	71750
4.3297	7.0000	1.6250			4.5000	7.5000	1.8750		
109.984	214.312	55.562	H924043	H924010	114.300	201.612	57.150	H424442	H424415
4.3301	8.4375	2.1875			4.5000	7.9375	2.2500		
109.987	159.987	34.925	LM522548	LM522510	114.300	206.375	66.675	938	930
4.3302	6.2987	1.3750			4.5000	8.1250	2.6250		
109.992	177.800	41.275	64433	64700	114.300	212.725	66.674	HH224346	HH224310
4.3304	7.0000	1.6250			4.5000	8.3750	2.6250		
110.000	190.500	47.625	71433X	71750	114.300	228.600	53.975	HM926740	HM926710
4.3307	7.5000	1.8750			4.5000	9.0000	2.1250		
110.000	206.375	66.675	942	930	114.300	228.600	53.975	97450	97900
4.3307	8.1250	2.6250			4.5000	9.0000	2.1250		
110.000	170.000	38.000	X32022X	Y32022X	114.300	254.000	77.787	EE197045	197100
4.3307	6.6929	1.4961			4.5000	10.0000	3.0625		
110.000	170.000	47.000	X33022	Y33022	114.300	273.050	82.550	HH926744	HH926710
4.3307	6.6929	1.8504			4.5000	10.7500	3.2500		
110.000	200.000	41.000	X30222M	Y30222M	114.300	279.400	82.550	EE514045	514110
4.3307	7.8740	1.6142			4.5000	11.0000	3.2500		
110.000	200.000	56.000	X32222M	Y32222M	114.976	177.800	41.275	64452	64700
4.3307	7.8740	2.2047			4.5266	7.0000	1.6250		
110.332	171.450	34.000	67434	67675	114.976	212.725	66.674	HH224349	HH224310
4.3438	6.7500	1.3386			4.5266	8.3750	2.6250		
110.400	146.000	21.420	L522148WV	L522110V	115.000	177.800	40.000	64452X	64700
4.3465	5.7480	.8433			4.5276	7.0000	1.5748		
111.125	171.450	34.000	67437	67675	115.087	190.500	47.625	71453	71750
4.3750	6.7500	1.3386			4.5310	7.5000	1.8750		
111.125	177.800	41.275	64437	64700	117.373	195.262	53.975	HM124644	HM124618
4.3750	7.0000	1.6250			4.6210	7.6875	2.1250		
111.125	190.500	47.625	71437	71750	117.475	179.974	34.925	68462	68709
4.3750	7.5000	1.8750			4.6250	7.0856	1.3750		
111.125	214.312	55.562	H924045	H924010	117.475	212.725	63.500	H225148	H225110
4.3750	8.4375	2.1875			4.6250	8.3750	2.5000		
111.918	206.375	66.675	947	930	119.062	195.262	53.975	HM124646	HM124618
4.4062	8.1250	2.6250			4.6875	7.6875	2.1250		

Tapered Roller Bearings



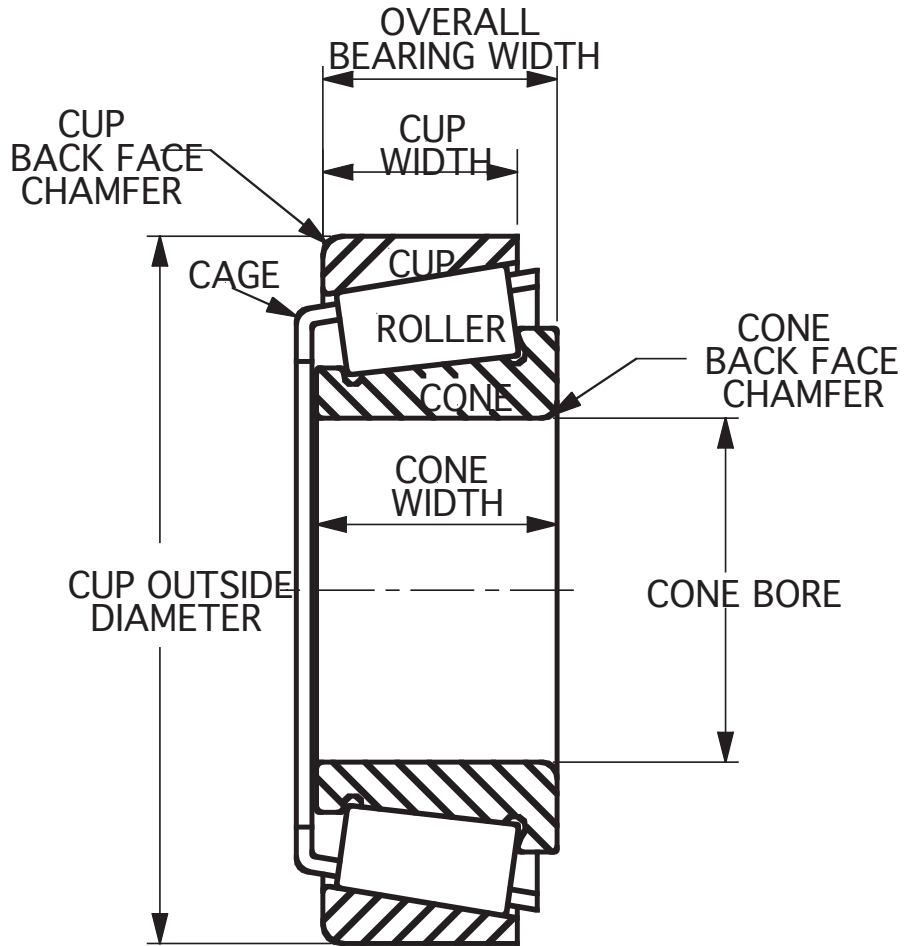
*Contact PEER Engineering for exact details.

BORE d	Outer Dia. D	WIDTH T	CONE	CUP	BORE d	Outer Dia. D	WIDTH T	CONE	CUP
119.949	204.775	55.563	HM125943	HM125910	120.650	166.688	25.400	L724349	L724310
4.7224	8.0620	2.1875			4.7500	6.5625	1.0000		
119.957	195.262	53.975	HM124649	HM124618	120.650	166.688	52.387	LM124448	LM124410
4.7227	7.6875	2.1250			4.7500	6.5625	2.0625		
119.957	207.962	53.975	HM127436	HM127415	120.650	169.862	25.400	L225842	L225810
4.7227	8.1875	2.1250			4.7500	6.6875	1.0000		
119.964	214.975	47.625	74472	74845	120.650	174.625	35.720	M224749	M224710
4.7230	8.4636	1.8750			4.7500	6.8750	1.4063		
119.974	172.242	35.720	M224748	M224713A	120.650	182.562	39.689	48282	48220
4.7234	6.7812	1.4063			4.7500	7.1875	1.5626		
119.974	254.000	77.788	HH228336	HH228310	120.650	190.500	46.037	HM624749	HM624710
4.7234	10.0000	3.0625			4.7500	7.5000	1.8125		
120.000	214.975	47.625	74473X	74845	120.650	203.200	46.038	67384	67320
4.7244	8.4636	1.8750			4.7500	8.0000	1.8125		
120.000	228.600	53.975	97472X	97900	120.650	206.375	47.625	795	792
4.7244	9.0000	2.1250			4.7500	8.1250	1.8750		
120.000	165.000	29.000	X32924M	Y32924M	120.650	230.000	63.500	95475	95905
4.7244	6.4961	1.1417			4.7500	9.0551	2.5000		
120.000	180.000	38.000	X32024X	Y32024X	120.650	244.475	57.150	EE341048	341096
4.7244	7.0866	1.4961			4.7500	9.6250	2.2500		
120.000	180.000	48.000	X33024	Y33024	120.650	254.000	77.788	HH228340	HH228310
4.7244	7.0866	1.8898			4.7500	10.0000	3.0625		
120.000	215.000	43.500	X30224M	Y30224M	120.650	254.000	77.788	EE153044	153100
4.7244	8.4646	1.7126			4.7500	10.0000	3.0625		
120.000	215.000	61.500	X32224M	Y32224M	120.650	273.050	82.550	HH926749	HH926710
4.7244	8.4646	2.4213			4.7500	10.7500	3.2500		
120.650	160.338	21.433	L624549	L624510	123.825	182.562	39.689	48286	48220
4.7500	6.3125	.8438			4.8750	7.1875	1.5626		

BORE



Tapered Roller Bearings



Basic Features and Design

Four basic components are combined in the design of a tapered roller bearing. Shown in figure 1 is the cup (outer ring), inner ring, tapered rollers and a cage (rolling element retainer). The inner ring, rollers and cage are referred to as the cone assembly. The rings and rollers are designed to carry the load, while the cage is only intended to retain and space the rollers.



Figure 1. The parts of a Peer tapered roller bearing.

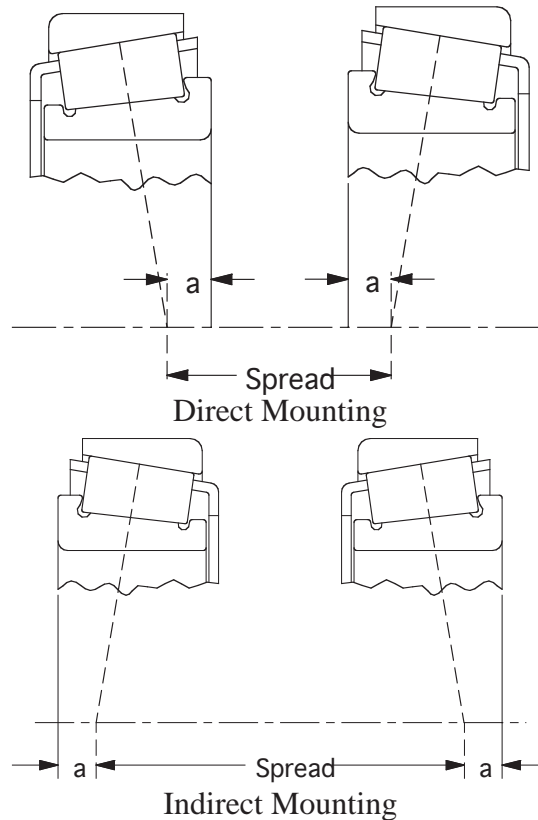
Materials

Peer tapered roller bearing rings and rollers are made of 52100 bearing grade chromium steel. This is a carbon alloy steel containing approximately 1% carbon, 1.5% chromium and lesser amounts of manganese, silicon and in some instances, molybdenum. Modern methods of steel manufacturing combined with up to date heat treatment technology have greatly reduced the nonmetallic inclusions. Materials are constantly being checked against Standard ASTM A295 in accordance to the Jernkontoret chart. Quenching temperatures are closely monitored to maintain a martensitic structure with the minimum amount of retained austenite. This high quality steel coupled with precision grinding and super finishing techniques increases bearing life and reduces bearing noise. The retainers are made of stamped and formed mild steel.

Bearing Arrangement

Tapered roller bearings are usually mounted in pairs in either a direct or indirect arrangement. The basic design of a tapered bearing allows it to carry both axial and radial load. Typically the greater the angle in the design of a tapered bearing the greater thrust load it has the potential to

carry. The arrangement and spacing must be considered when resolving the forces for each pair of bearing sets.



Alignment

A perfectly aligned bearing is ideal for maximum life and performance. The angle of misalignment for a tapered roller bearing is the difference between the axis of rotation of the cone assembly and the cup axis.

Roller Guidance

When loads are acting through the individual components of a tapered roller bearing, most of them are transferred through the contact between the rolling surfaces of the cup raceway, roller, and cone raceway. Because of the slightly different angles of the cup and cone raceways, a small resultant force also develops between the roller ends and the large rib of the tapered bearing inner ring. This force seats the rollers providing positive guidance keeping the rollers aligned.

Tolerance Class

Different levels of tolerance precision are identified in the following tables. For bearings of inch design, the classes are 4 and 2. For bearings of the

metric “J” prefix, the classes are K and N. For bearings of the ISO metric design, the classes are Normal and 6X.

Design	Precision Class	
Inch	4	2
ISO metric	Normal	6X
“J” Prefix	K	N

A higher precision class may be required for applications requiring a greater degree of running accuracy.

High Speed Effects

The speed limitations of tapered roller bearings are dependent upon the permissible operating temperatures of the application and the capability of the lubrication system to effectively remove enough heat throughout its life. Other effects such as moments and centrifugal forces can reduce fatigue life at high speeds but are not taken into account in the basic rating life.

Basic Radial Load Ratings

A basic dynamic radial load rating (C_r) is a numerical value that expresses the theoretical load carrying capacity of a bearing and is used in calculations involving bearings rotating under load. It is the constant radial load, which a rolling bearing could theoretically endure for a basic rating life of 1 million revolutions.

The basic static radial load rating (C_{or}) is the static load which corresponds to a calculated contact stress at the center of the most heavily loaded contact point between the rollers and the raceway. It is used in calculations involving relatively slow rotational speeds, slow oscillating movements or no movement under load. This load would theoretically produce a total permanent deformation of approximately one ten-thousandth of the rolling element diameter.

Dynamic Equivalent Radial Load

The dynamic equivalent radial load represents a radial load that, if applied to the bearing, will produce the same affect on the life of the bearing equal to that which would occur under combined axial and radial loading. This value is required for calculating bearing life. Radial loads induce axial reaction forces in tapered roller bearings that must be taken into account. Peer Bearing Company engineers can assist in the calculation of dynamic and static equivalent radial loads.



Tapered Roller Bearings

Static Equivalent Radial Load

The static equivalent radial load represents a static radial load, which produces a contact stress at the center of rolling element contact equal to that which would occur in combined axial and radial loading.

Plastic Deformation

Plastic deformation may occur at the rolling element contact area in cases where the dynamic or static equivalent radial loads exceed the static radial load rating of the bearing. The extent to which permanent deformation affects the function of the bearing is dependant upon the application and the requirements for quiet operation and smoothness.

Bearing Life

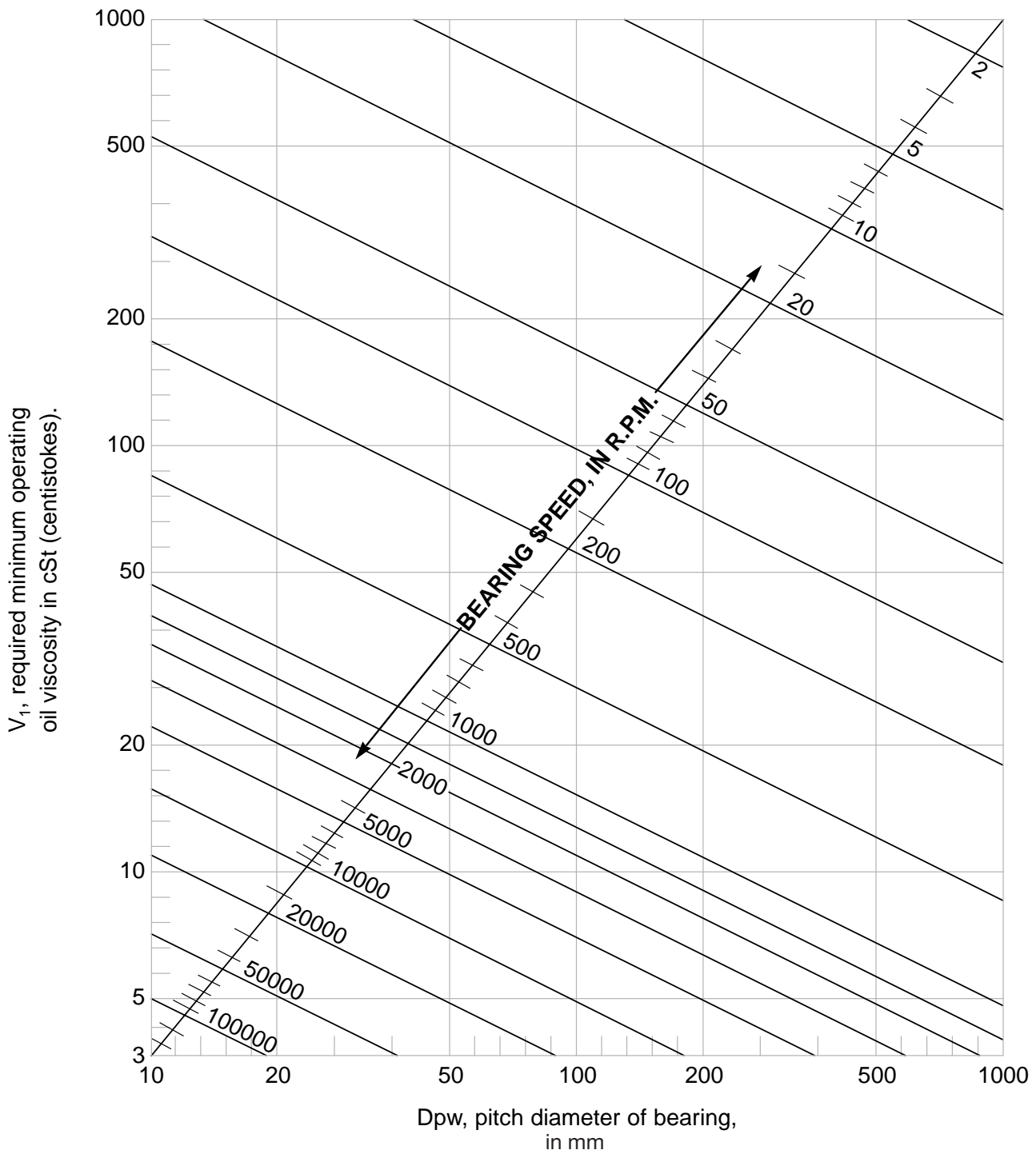
The theoretical bearing life is defined as the number of revolutions, which one bearing ring makes relative to the other, before fatigue develops on the raceways or rolling elements. The basic rating life, L_{10} , is the life for which 90% of identical bearings under identical conditions are expected to meet or exceed. Basic rating life assumes adequate lubrication throughout the life of the bearing, that it is made of good quality bearing steel and that the bearing is properly supported and aligned.

Lubrication

Adequate lubrication includes having a sufficient amount and also the proper type of lubricant. It must also be free of contaminants. Adequate lubrication is necessary for meeting performance goals and is assumed to be included in the application according to the basic rating life calculations. The proper lubricant reduces friction and prevents wear by providing a particular thickness of film, which separates the bearing surfaces during operation.

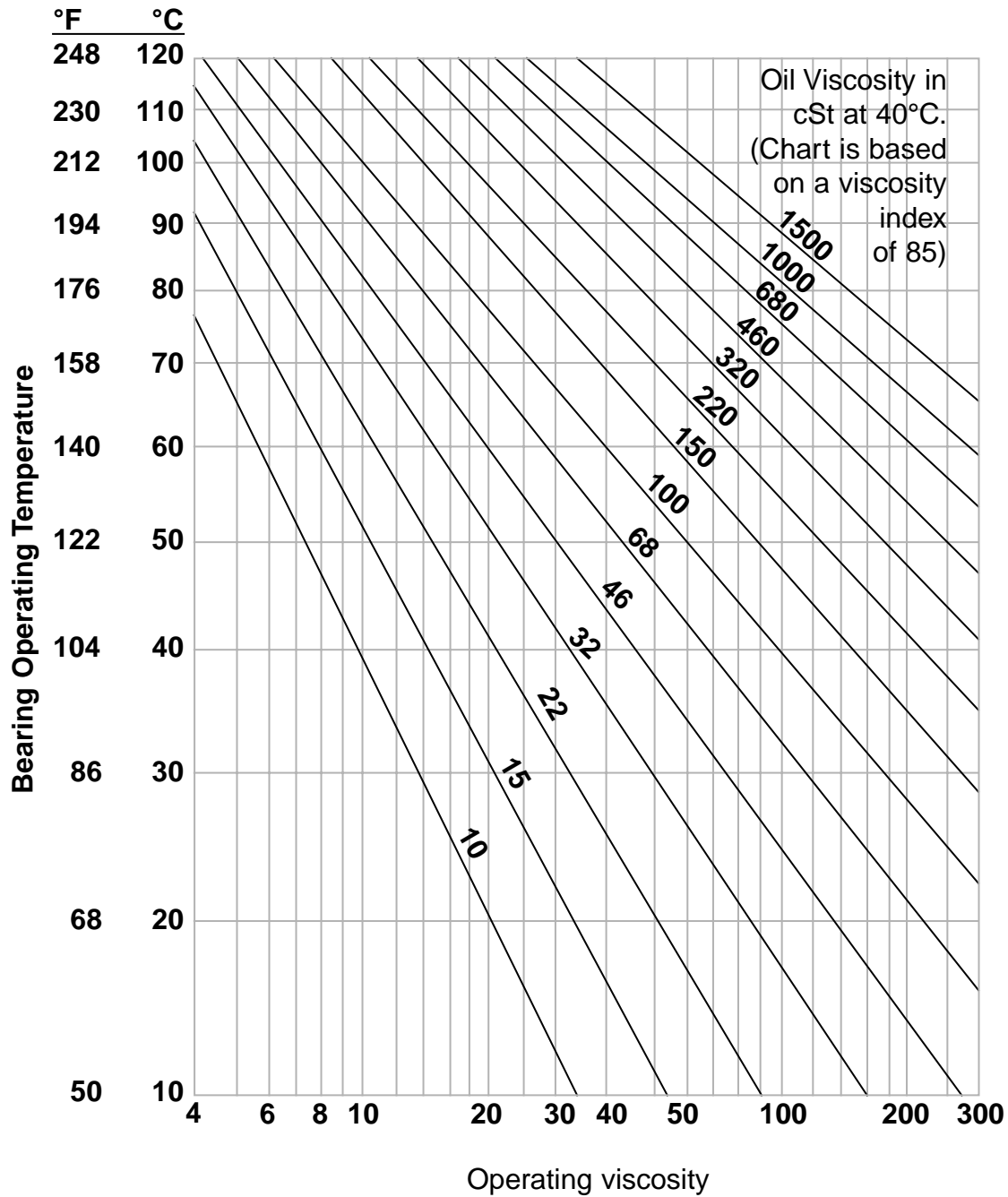
The required operating viscosity of the lubricant to be used is determined based on the pitch diameter and the rotational speed of the bearing. The operating viscosity of the lubricant can be approximated from the following graph based on the lubricant's operating temperature and the oil viscosity at 40°C.

Tapered Roller Bearings



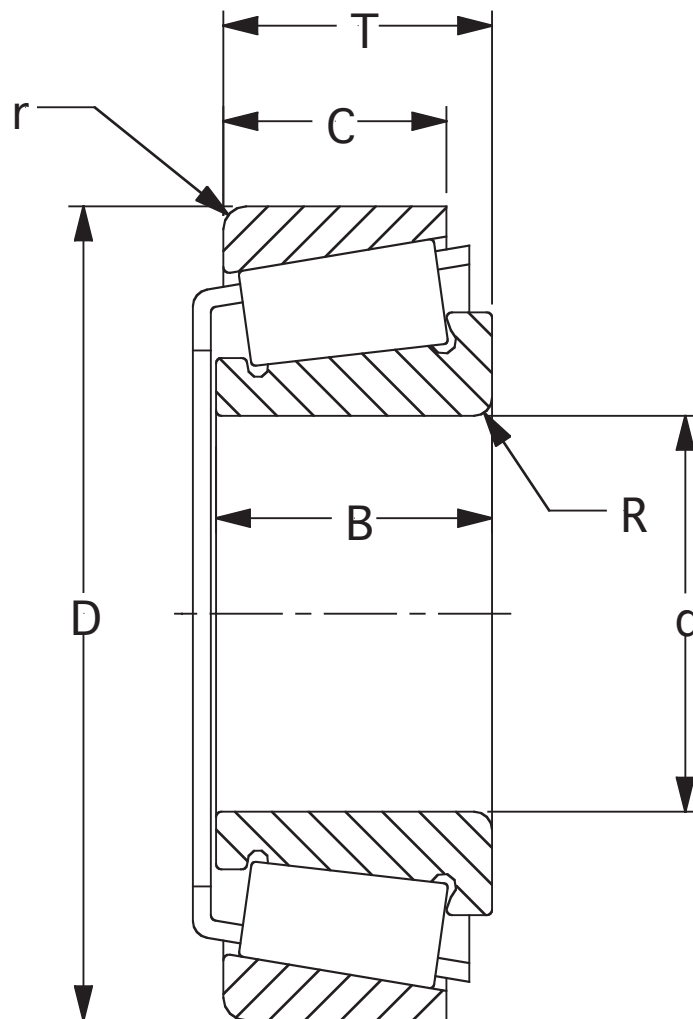


Tapered Roller Bearings



Tolerance Definitions

d	Nominal cone bore diameter
Δ_d	Deviation of cone bore diameter from the nominal dimension
D	Nominal cup outside diameter
Δ_D	Deviation of cup outside diameter from the nominal dimension
B	Nominal inner ring width
Δ_B	Deviation of inner ring width from the nominal dimension
C	Nominal cup width
Δ_C	Deviation of inner ring width from the nominal dimension
T	Nominal overall assembled bearing width
Δ_T	Deviation of inner ring width from the nominal dimension
K_{ia}	Radial runout of assembled bearing inner ring
K_{ea}	Radial runout of assembled bearing outer ring





Tapered Roller Bearings

INCH SYSTEM

Dimensions in mm and inches.

Tolerances in μm and inches.

Cone and cup width tolerances are the same for classes 4 and 2.

CONE BORE TOLERANCE		Δ_d μm and inches			
		CLASS			
over	Incl	4		2	
		high	low	high	low
--	76.200 3.0000	+13 +.0005	0	+13 +.0005	0
76.200 3.0000	266.700 10.5000	+25 +.0010	0	+25 +.0010	0

CUP OD TOLERANCE		Δ_D μm and inches			
over	Incl	high	low	high	low
--	266.700 10.5000	+25 +.0010	0	+25 +.0010	0
266.700 10.5000	304.800 12.0000	+25 +.0010	0	+25 +.0010	0

OVERALL BEARING WIDTH TOLERANCE				Δ_T μm and inches			
d mm and inches		D		high	low	high	low
over	incl	over	incl				
--	101.600 4.0000	--	--	+203 +.0080	0	+203 +.0080	0
101.600 4.0000	266.700 10.5000	--	--	+356 +.0140	-254 -.0100	+203 +.0080	0

CONE AND CUP WIDTH TOLERANCES CLASS: 4 and 2		Δ_B μm and inches		Δ_C μm and inches	
d mm and inches		high	low	high	low
over	Incl.				
--	All Sizes	+76	-254	+51	-254
		+0.0030	-.0100	+0.0020	-.0100

Tapered Roller Bearings



INCH SYSTEM

ASSEMBLED BEARING RADIAL RUNOUT		max Kia,Kea μm and inches	
D mm and inches		CLASS	
over	Incl	4	2
--	266.700 10.5000	51 .0020	38 .0015
266.700 10.5000	304.800 12.0000	51 .0020	38 .0015



Tapered Roller Bearings

ISO SYSTEM

Dimensions in mm and inches.

Tolerances in μm and inches.

Cone bore, cup diameter and radial runout tolerances are the same for classes Normal and 6X.

TOLERANCES CLASS: NORMAL and 6X										
d mm and inches		$\Delta_d \mu\text{m}$		$\Delta_B \mu\text{m}$		$\Delta_C \mu\text{m}$		$\Delta_T \mu\text{m}$		$K_{ia} \mu\text{m and inches}$
over	Incl.	high	low	high	low	high	low	high	low	max
--	10 .3937	0	-12 -.0005	0	-120 -.0047	0	-120 -.0047	+200 +.0079	0	15 .0006
10 .3937	18 .7087	0	-12 -.0005	0	-120 -.0047	0	-120 -.0047	+200 +.0079	0	15 .0006
18 .7087	30 1.1811	0	-12 -.0005	0	-120 -.0047	0	-120 -.0047	+200 +.0079	0	18 .0007
30 1.1811	50 1.9685	0	-12 -.0005	0	-120 -.0047	0	-120 -.0047	+200 +.0079	0	20 .0008
50 1.9685	80 3.1496	0	-15 -.0006	0	-150 -.0059	0	-150 -.0059	+200 +.0079	0	25 .0010
80 3.1496	120 4.7244	0	-20 -.0008	0	-200 -.0079	0	-200 -.0079	+200 +.0079	-200 -.0079	30 .0012
120 4.7244	180 7.0866	0	-25 -.0010	0	-250 -.0098	0	-250 -.0098	+350 +.0138	-250 -.0098	35 .0014

TOLERANCES CLASS: NORMAL and 6X				
D mm and inches		$\Delta_D \mu\text{m and inches}$		$K_{ea} \mu\text{m and inches}$
over	Incl.	high	low	max
--	30 1.1811	0	-12 -.0005	18 .0007
30 1.1811	50 1.9685	0	-14 -.0006	20 .0008
50 1.9685	80 3.1496	0	-16 -.0006	25 .0010
80 3.1496	120 4.7244	0	-18 -.0007	35 .0014
120 4.7244	150 5.9055	0	-20 -.0008	40 .0016
150 5.9055	180 7.0866	0	-25 -.0010	45 .0018
180 7.0866	250 9.8425	0	-30 -.0012	50 .0020
250 9.8425	315 12.4016	0	-35 -.0014	60 .0024

TOLERANCES CLASS: 6X							
d mm and inches		$\Delta_B \mu\text{m and inches}$		$\Delta_C \mu\text{m and inches}$		$\Delta_T \mu\text{m and inches}$	
over	Incl.	high	low	high	low	high	low
--	120 4.7244	0	-50 -.0020	0	-100 -.0039	+100 +.0039	0
120 4.7244	180 7.0866	0	-50 -.0020	0	-100 -.0039	+150 +.0059	0

Tapered Roller Bearings



J PREFIX SYSTEM

Dimensions in mm and inches.

Tolerances in μm and inches.

Cup diameter and radial runout tolerances are the same for classes K and N.

CONE BORE TOLERANCES CLASS: K and N			
d mm and inches		Δ_d μm and inches	
over	Incl.	high	low
10 .3937	50 1.9685	0	-12 -.0005
50 1.9685	80 3.1496	0	-15 -.0006
80 3.1496	120 4.7244	0	-20 -.0008
120 4.7244	180 7.0866	0	-25 -.0010

CUP OD AND ASSEMBLED RADIAL RUNOUT TOLERANCES CLASS: K and N				
D mm and inches		Δ_D μm and inches		K_{ca}, K_{ia} μm and inches
over	Incl.	high	low	max
18 .7087	30 1.1811	0	-12 -.0005	18 .0007
30 1.1811	50 1.9685	0	-14 -.0006	20 .0008
50 1.9685	80 3.1496	0	-16 -.0006	25 .0010
80 3.1496	120 4.7244	0	-18 -.0007	35 .0014
120 4.7244	150 5.9055	0	-20 -.0008	40 .0016
150 5.9055	180 7.0866	0	-25 -.0010	45 .0018
180 7.0866	250 9.8425	0	-30 -.0012	50 .0020
250 9.8425	315 12.4016	0	-35 -.0014	60 .0024

CONE WIDTH TOLERANCES		Δ_B μm and inches			
d mm and inches		CLASS			
over	Incl.	K		N	
		high	low	high	low
10 .3937	50 1.9685	0	-100 -.0039	0	-50 -.0020
50 1.9685	120 4.7244	0	-150 -.0059	0	-50 -.0020
120 4.7244	180 7.0866	0	-200 -.0079	0	-50 -.0020



Tapered Roller Bearings

J PREFIX SYSTEM

CUP WIDTH TOLERANCES		Δ_C μm and inches			
		CLASS			
D mm and inches		K		N	
		high	low	high	low
over 10 .3937	Incl. 18 .7087	0	-120 -.0047	0	-100 -.0039
18 .7087	80 3.1496	0	-150 -.0059	0	-100 -.0039
80 3.1496	180 7.0866	0	-200 -.0079	0	-100 -.0039
180 7.0866	315 12.4016	0	-250 -.0098	0	-100 -.0039

OVERALL BEARING WIDTH TOLERANCES Δ_T μm and inches					
d mm and inches		CLASS			
		K		N	
		high	low	high	low
10 .3937	80 3.1496	+200 +.0079	0	+100 +.0039	0
80 3.1496	120 4.7244	+200 +.0079	-200 -.0079	+100 +.0039	0
120 4.7244	180 7.0866	+350 +.0138	-250 -.0098	+150 +.0059	0

Tapered Roller Bearings



Fitting Practice for Inch System Tapered Roller Bearings

Dimensions in mm.

Tolerances in μm .

“T” denotes a tight or interference fit, “L” denotes a loose or clearance fit.

Rotational condition	Operating condition	Cone Bore	
		Up to 76.200 mm	over 76.200 mm to 304.800 mm
		+13 μm / -0	+25 μm / -0
Shaft Fit (μm)			
Rotating Cone	Moderate loads with no shock	+38 38T +26 13T	+64 64T +38 13T
Rotating or Stationary Cone	Heavy loads, or high speed or shock	+64 64T +38 25T	See Note 1.
Stationary Cone	Moderate loads, no shock, unground seat	+13 13T 0 13L	+25 25T 0 25L
	Moderate loads, no shock, ground seat	0 0 -13 26L	0 0 -25 50L
	Unground seat, sheaves, wheels, idlers	0 0 -13 26L	0 0 -25 50L
	Hardened and ground seat, wheel spindles	-5 5L -18 31L	-5 5L -31 56L

Note: 1. A minimum cone seat should be provided equal to the nominal cone bore plus .5 μm per 1.0000 mm of cone bore. Add this value to the cone bore tolerance.

Rotational condition	Operating condition	Cup OD		
		Up to 76.200 mm	over 76.200 mm to 127.000 mm	over 127.000 mm to 304.800 mm
		+25 μm / -0	+25 μm / -0	+25 μm / -0
Housing Fit (μm)				
Stationary Cup	Floating or Clamped	+50 25L +76 76L	+50 25L +76 76L	+50 25L +76 76L
	Adjustable	0 25T +25 25L	0 25T +25 25L	0 25T +51 51L
Rotating or Stationary Cup	Nonadjustable or in carriers, sheaves-clamped	-39 64T -13 13T	-51 76T -25 25T	-51 76T -25 25T
Rotating Cup	Sheaves-unclamped	-77 102T -51 51T	-77 102T -51 51T	-77 102T -51 51T



Tapered Roller Bearings

Fitting Practice for ISO and J Prefix Tapered Roller Bearings

Dimensions in mm.

Tolerances in μm .

“T” denotes a tight or interference fit, “L” denotes a loose or clearance fit.

Cone Bore			Deviation from Nominal Cone Bore and Resultant Fit														
d (mm)		Tol. (μm)	Rotating Cone			Rotating or Stationary Cone			Stationary Cone								
			ground seat			unground or ground seat			unground seat			unground or ground seat			hardened and ground seat		
over	Incl.		cone seat deviation	resultant fit	symbol	cone seat deviation	resultant fit	symbol	cone seat deviation	resultant fit	symbol	cone seat deviation	resultant fit	symbol	cone seat deviation	resultant fit	symbol
10	18	0 -12	+18 +7	30T 7T	m6	+23 +12	35T 12T	n6	0 -11	12T 11L	h6	-6 -17	6T 17L	g6	-16 -27	4L 27L	f6
18	30	0 -12	+21 +8	33T 8T	m6	+28 +15	40T 15T	n6	0 -13	12T 13L	h6	-7 -20	5T 20L	g6	-20 -33	8L 33L	f6
30	50	0 -12	+25 +9	37T 9T	m6	+33 +17	45T 17T	n6	0 -16	12T 16L	h6	-9 -25	3T 25L	g6	-25 -41	13L 41L	f6
50	80	0 -15	+30 +11	45T 11T	m6	+39 +20	54T 20T	n6	0 -19	15T 19L	h6	-10 -29	5T 29L	g6	-30 -49	15L 49L	f6
80	120	0 -20	+35 +13	55T 13T	m6	+45 +23	65T 23T	n6	0 -22	20T 22L	h6	-12 -34	8T 34L	g6	-36 -58	16L 58L	f6
120	180	0 -25	+52 +27	77T 27T	n6	+68 +43	93T 43T	p6	0 -25	25T 25L	h6	-14 -39	11T 39L	g6	-43 -68	18L 68L	f6

Cup OD			Deviation from Nominal Cup OD and Resultant Fit														
D (mm)		Tol. (μm)	Stationary Cup									Rotating Cup					
			floating or clamped			adjustable			nonadjustable or in carriers			nonadjustable or in carriers or sheaves - clamped			sheaves - unclamped		
over	Incl.		cup seat deviation	resultant fit	symbol	cup seat deviation	resultant fit	symbol	cup seat deviation	resultant fit	symbol	cup seat deviation	resultant fit	symbol	cup seat deviation	resultant fit	symbol
18	30	0 -12	+7 +28	7L 40L	G7	-9 +12	9T 24L	J7	-35 -14	35T 2T	P7	-41 -20	41T 8T	R7	-61 -28	61T 16T	R8
30	50	0 -14	+9 +34	9L 48L	G7	-11 +14	11T 28L	J7	-42 -17	42T 3T	P7	-50 -25	50T 11T	R7	-73 -34	73T 20T	R8
50	65	0	+10	10L	G7	-12	12T	J7	-51	51T	P7	-60 -30	60T 14T	R7	-90	90T	-
65	80	-16	+40	56L	G7	+18	34L	J7	-21	5T	P7	-62 -32	62T 16T	R7	-45	29T	-
80	100	0	+12	12L	G7	-13	13T	J7	-59	59T	P7	-73 -38	73T 20T	R7	-100	100T	-
100	120	-18	+47	65L	G7	+22	40L	J7	-24	6T	P7	-76 -41	76T 23T	R7	-50	32T	-
120	140	0	+14	14L	G7	-14	14T	J7	-68	68T	P7	-88 -48	88T 28T	R7	-115	115T	-
140	150	-20	+54	74L	G7	+26	46L	J7	-28	8T	P7	-90 -50	90T 30T	R7	-65	45T	-
150	160	0	+14	14L	G7	-14	14T	J7	-68	68T	P7	-90 -50	90T 25T	R7	-115	115T	-
160	180	-25	+54	79L	G7	+26	51L	J7	-28	3T	P7	-93 -53	93T 28T	R7	-65	40T	-
180	200	0	+15	15L	G7	-16	16T	J7	-79	79T	P7	-106 -60	106T 30T	R7	-125	125T	-
200	225	-30	+61	91L	G7	+30	60L	J7	-33	3T	P7	-109 -63	109T 33T	R7	-75	45T	-
225	250											-113 -67	113T 37T				
250	280	0	+17	17L	G7	-16	16T	J7	-88	88T	P7	-126 -74	126T 39T	R7	-140	140T	-
280	315	-35	+69	104L	G7	+36	71L	J7	-36	1T	P7	-130 -78	130T 43T	R7	-90	55T	-

PEER manufactures a wide variety of specials.

Special features include:

- inside diameter
- outside diameter
- cup width
- cone width
- assembled overall width
- chamfer
- roller complement
- matched sets

Consultation available from PEER sales and engineering representatives.



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Oregon: Gresham
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Argentina

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PEER's World-Wide Manufacturing Facilities



PEER Ball Bearing Factory, Xinchang, Zhejiang, China



PEER Tapered Bearing Factory, Changshan, Zhejiang, China

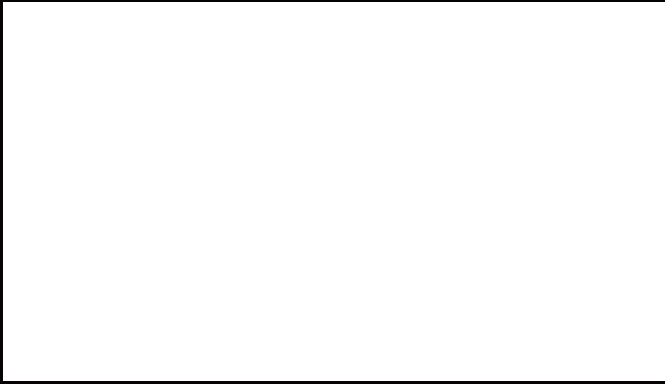


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