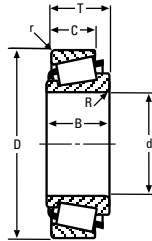
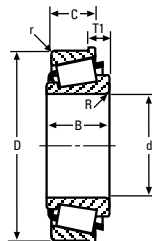


717000 – 724000 SERIES

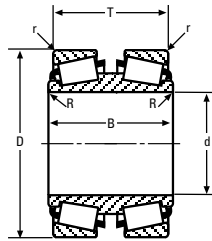


SINGLE ROW

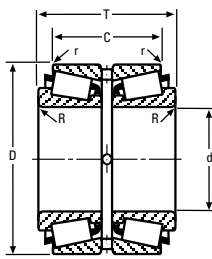


SINGLE ROW WITH FLANGE

9



DOUBLE CONE



DOUBLE CUP

CONE			Max Shaft Fillet Radii R ①	Weight	CUP			Max Hs'ng Fillet Radii r ①	Weight	BEARING WIDTH T	Remarks
Number	BORE d	WIDTH B			Number	OUTSIDE DIA D	WIDTH C				
717000 Series											
EE717065	165.100 6.5000	92.075 3.6250	3.3 .13	24.79 kg 54.67 lb	717132	336.550 13.2500	65.088 2.5625	6.4 .25	10.90 kg 24.04 lb	88.900 3.5000	717967: SPECIAL BACKFACE CHAMFER
*717967	165.100 6.5000	87.312 3.4375	12.7 .50	22.84 kg 50.37 lb							
M718100 Series											
†JM718149	90.000 3.5433	34.000 1.3386	3.0 .12	1.49 kg 3.29 lb	†JM718110	140.000 5.7087	27.000 1.0630	2.5 .10	.65 kg 1.43 lb	35.000 1.3780	
†JM718149A	90.000 3.5433	34.000 1.3386	6.0 .24	1.48 kg 3.26 lb							
LM718900 Series											
LM718947	91.973 3.6210	30.000 1.1811	3.5 .14	1.15 kg 2.53 lb	LM718910	142.875 5.6250	22.000 .8661	3.3 .13	.48 kg 1.07 lb	30.000 1.1811	
M719100 Series											
†JM719149	95.000 3.7402	34.000 1.3386	3.0 .12	1.41 kg 3.10 lb	†JM719113	150.000 5.9055	27.000 1.0630	2.5 .10	.76 kg 1.68 lb	35.000 1.3780	
720000 Series											
EE720125	317.500 12.5000	136.525 5.3750	19.8 .78	- -	720236	596.900 23.5000	98.425 3.8750	6.4 .25	51.83 kg 114.29 lb	136.525 5.3750	
EE720128	325.438 12.8125	136.525 5.3750	6.4 .25	- -							
HM720200 Series											
†JHM720249	100.000 3.9370	40.000 1.5748	3.0 .12	2.04 kg 4.49 lb	†JHM720210	160.000 6.2992	32.000 1.2598	2.5 .10	.96 kg 2.12 lb	41.000 1.6142	
†JHM720249P	100.000 3.9370	40.000 1.5748	3.0 .12	2.07 kg 4.56 lb	†JHM720210P	160.000 6.2992	32.000 1.2598	2.5 .10	.97 kg 2.15 lb	41.000 1.6142	
M720200 Series											
*†JM720249	100.000 3.9370	35.000 1.3780	3.0 .12	1.61 kg 3.55 lb	*†JM720210	155.000 6.1024	28.000 1.1024	2.5 .10	.76 kg 1.68 lb	36.000 1.4173	JM720249: SPECIAL BACKFACE RADIUS JM720210: SPECIAL RADIUS ON BACKFACE OD SPECIAL RADIUS ON FRONTFACE OD
LM720600 Series											
LM720646	99.974 3.9360	25.400 1.0000	1.5 .06	.95 kg 2.10 lb	LM720610	146.050 5.7500	19.050 .7500	1.5 .06	.39 kg .85 lb	25.400 1.0000	
LM720648	101.600 4.0000	25.400 1.0000	1.5 .06	.90 kg 1.99 lb	LM720611	144.976 5.7077	19.050 .7500	1.5 .06	.35 kg .77 lb	25.400 1.0000	
721000 Series											
*EE721092D	228.600 9.0000	215.900 8.5000	6.4 .25	- -	*721162	406.400 16.0000	66.675 2.6250	.3 .01	14.78 kg 32.58 lb	160.338 6.3125	EE721092D: GROOVE IN ID CENTER HOLES IN OD CENTER INVERTED BEARING 721162: BROKEN CORNER ON BACKFACE OD SHOULDER ON OD BACKFACE
722000 Series											
EE722110	279.400 11.0000	93.662 3.6875	9.7 .38	38.82 kg 85.60 lb	722185	469.900 18.5000	69.850 2.7500	3.3 .13	20.67 kg 45.58 lb	95.250 3.7500	722186CD: GROOVE IN OD CENTER HOLES IN OD CENTER
EE722115	292.100 11.5000	93.662 3.6875	9.7 .38	34.63 kg 76.35 lb	*722186CD	469.900 18.5000	149.225 5.8750	1.5 .06	41.79 kg 92.16 lb	200.025 7.8750	
EE722111D	279.400 11.0000	166.688 6.5625	6.4 .25	89.90 kg 198.23 lb	722185	469.900 18.5000	69.850 2.7500	3.3 .13	20.67 kg 45.58 lb	169.862 6.6875	
EE722112D	279.400 11.0000	184.150 7.2500	9.7 .38	97.85 kg 215.77 lb	EE722112D may be paired with all single cups corresponding to EE722111D and will require 20.638 mm (.8125 in) to be added to the T-width values.						
LM722900 Series											
*†JLM722947	115.000 4.5276	27.000 1.0630	2.5 .10	1.11 kg 2.46 lb	LM722910	161.925 6.3750	20.638 .8125	3.3 .13	.49 kg 1.07 lb	27.783 1.0938	JLM722947: HOLES IN BACKFACE TO UNDERCUT
†JLM722948	115.000 4.5276	27.000 1.0630	3.3 .13	1.11 kg 2.46 lb	*†JLM722912-B	165.000 6.4961	21.000 .8268	3.0 .12	.72 kg 1.59 lb	12.500 .4921	JLM722912-B: FLANGE ON OD FRONTFACE, BEARING WIDTH IS T1 DIMENSION
LM722949	114.300 4.5000	27.000 1.0630	3.3 .13	1.13 kg 2.49 lb	†JLM722912	165.000 6.4961	21.000 .8268	3.0 .12	.64 kg 1.41 lb	28.000 1.1024	
724000 Series											
EE724119	304.800 12.0000	92.075 3.6250	16.0 .63	- -	724191	488.950 19.2500	63.500 2.5000	3.3 .13	17.54 kg 38.68 lb	92.075 3.6250	724196CD: GROOVE IN OD CENTER HOLES IN OD CENTER

724000 SERIES CONTINUED ON NEXT PAGE

①These Maximum Fillet Radii will be cleared by the Cone or Cup Radii.
†Bore or O.D. shown are maximum dimensions. *See Remarks Column.