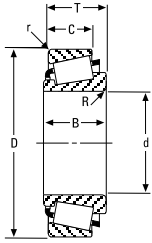
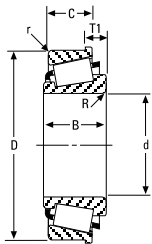


M336900 – LL352100 SERIES

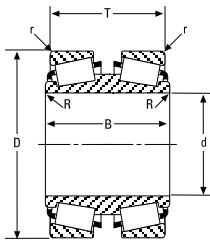
CONE			Max Shaft Fillet Radii R ①	Weight	CUP			Max Hs'ng Fillet Radii r ①	Weight	BEARING WIDTH T	Remarks
Number	BORE d	WIDTH B			Number	OUTSIDE DIA D	WIDTH c				
M336900 Series (cont)											
M336947	177.800 7.0000	57.150 2.2500	9.7 .38	6.70 kg 14.77 lb							
M336948	178.595 7.0313	57.150 2.2500	3.3 .13	6.66 kg 14.69 lb							
M336949	179.934 7.0840	57.150 2.2500	3.3 .13	6.50 kg 14.32 lb							
*M336949A	179.388 7.0625	60.325 2.3750	3.3 .13	6.99 kg 15.41 lb	M336949A may be paired with all single cups corresponding to M336946 and will require 3.175 mm (.1250 in) to be added to the T-width values.						
H337800 Series											
H337840	165.087 6.4995	87.312 3.4375	1.5 .06	33.40 kg 73.66 lb	*H337816XDXX 301.700 11.8780	196.850 7.7500	.9 .04	25.38 kg 55.96 lb	190.546 7.5018	H337840XX: MADE FROM VACUUM MELT STEEL	
*H337840XX	165.087 6.4995	87.312 3.4375	1.5 .06	33.40 kg 73.65 lb	*H337816XD 301.700 11.8780	196.850 7.7500	.9 .04	25.38 kg 55.96 lb	190.546 7.5018	H337846XX: MADE FROM VACUUM MELT STEEL	
H337844	174.612 6.8745	87.312 3.4375	1.5 .06	30.01 kg 66.17 lb						H337816XD: SPECIAL CHAMFER ON LEFTFACE OD SPECIAL CHAMFER ON RIGHTFACE OD	
H337846	177.787 6.9995	87.312 3.4375	1.5 .06	28.73 kg 63.36 lb							
*H337846XX	177.787 6.9995	87.312 3.4375	1.5 .06	28.73 kg 63.35 lb						H337816DXX: MADE FROM VACUUM MELT STEEL SPECIAL CHAMFER ON LEFTFACE OD SPECIAL CHAMFER ON RIGHTFACE OD	
341000 Series											
EE341048	120.650 4.7500	59.530 2.3437	6.4 .25	- -	341096	244.475 9.6250	36.512 1.4375	3.3 .13	3.02 kg 6.66 lb	57.150 2.2500	
H343200 Series											
*†JH343249NW	220.000 8.6614	98.000 3.8583	3.0 .12	18.20 kg 40.14 lb	*†JH343210	340.000 13.3858	80.100 3.1535	1.5 .06	9.70 kg 21.39 lb	98.100 3.8622	JH343249NW: EXTENDED SMALL RIB FRONTFACE CHAMFER SLOTS IN FRONTFACE JH343210: SHOULDER ON OD BACKFACE M348449WS: KEYWAY IN ID FRONTFACE
M348400 Series											
M348448WS	247.650 9.7500	63.500 2.5000	6.4 .25	12.17 kg 26.84 lb	M348410	346.075 13.6250	50.800 2.0000	6.4 .25	5.43 kg 11.97 lb	63.500 2.5000	
M348449	247.650 9.7500	63.500 2.5000	6.4 .25	12.16 kg 26.82 lb							
*M348449WS	247.650 9.7500	63.500 2.5000	6.4 .25	12.05 kg 26.58 lb							
M349500 Series											
*M349546XX	255.600 10.0630	63.500 2.5000	1.5 .06	10.42 kg 22.97 lb	M349510	342.900 13.5000	44.450 1.7500	3.3 .13	4.01 kg 8.85 lb	57.150 2.2500	M349546XX: MADE FROM VACUUM MELT STEEL
M349547	255.600 10.0630	63.500 2.5000	1.5 .06	10.42 kg 22.97 lb	*M349510-B	342.900 13.5000	44.450 1.7500	3.3 .13	4.54 kg 10.01 lb	22.225 .8750	M349510-B: FLANGE ON OD FRONTFACE, BEARING WIDTH IS T1 DIMENSION
M349549	257.175 10.1250	57.150 2.2500	6.4 .25	9.40 kg 20.73 lb	*M349510W	342.900 13.5000	44.450 1.7500	3.3 .13	4.01 kg 8.84 lb	57.150 2.2500	M349510W: KEYWAY IN OD BACKFACE
M349549A	257.175 10.1250	57.150 2.2500	10.7 .42	9.16 kg 20.20 lb	M349511	342.900 13.5000	44.450 1.7500	3.3 .13	4.15 kg 9.15 lb	57.150 2.2500	M349512XX: MADE FROM VACUUM MELT STEEL
M349549W	257.175 10.1250	57.150 2.2500	6.4 .25	9.44 kg 20.82 lb	*M349512XX	342.900 13.5000	44.450 1.7500	3.3 .13	4.15 kg 9.15 lb	57.150 2.2500	
350000 Series											
EE350701	177.800 7.0000	95.250 3.7500	6.4 .25	- -	351687	428.625 16.8750	61.912 2.4375	6.4 .25	22.52 kg 49.65 lb	106.362 4.1875	
EE350750	190.500 7.5000	95.250 3.7500	6.4 .25	- -	351687V	428.625 16.8750	61.912 2.4375	6.4 .25	22.52 kg 49.65 lb	106.362 4.1875	
EE350750V	190.500 7.5000	95.250 3.7500	6.4 .25	- -							
LL352100 Series											
LL352148	279.400 11.0000	22.860 .9000	1.5 .06	1.76 kg 3.88 lb	LL352110	317.500 12.5000	18.288 .7200	1.5 .06	.74 kg 1.64 lb	22.860 .9000	
					LL352111	317.500 12.5000	17.653 .6950	1.5 .06	.71 kg 1.56 lb	22.225 .8750	
LL352149	279.400 11.0000	24.384 .9600	1.5 .06	1.85 kg 4.08 lb	LL352149 may be paired with all single cups corresponding to LL352148 and will require 1.524 mm (.0600 in) to be added to the T-width values.						



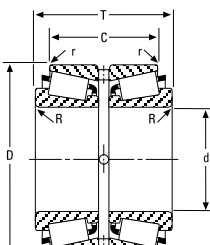
SINGLE ROW



SINGLE ROW WITH FLANGE



DOUBLE CONE



DOUBLE CUP

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