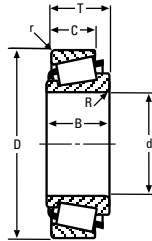
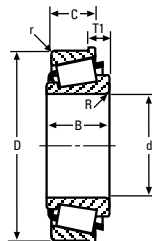


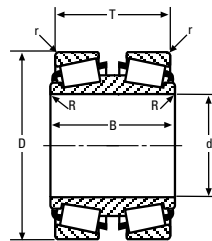
428000 – 435000 SERIES



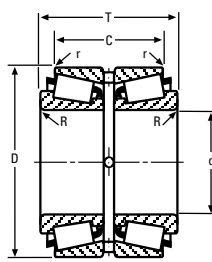
SINGLE ROW



SINGLE ROW WITH FLANGE



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				
428000 Series											
*EE428262D	660.400 26.0000	311.942 12.2812	6.4 .25	-	428420	1066.800 42.0000	139.700 5.5000	6.4 .25	176.90 kg 390.07 lb	321.470 12.6563	EE428262D: HOLES IN OD CENTER
EE428262DA	660.400 26.0000	311.942 12.2812	6.4 .25	-	428423	1069.900 42.1220	139.700 5.5000	10.0 .39	181.81 kg 400.88 lb	321.470 12.6563	EE428263D: ASYMMETRICAL BEARING SHOULDER ON OD RIGHTFACE
*EE428263D	659.925 25.9813	316.857 12.4747	6.0 .24	-	EE428263D may be paired with all single cups corresponding to EE428262D and will require .150 mm (.0059 in) to be added to the T-width values.						
LL428300 Series											
LL428349	139.700 5.5000	20.638 .8125	1.5 .06	.89 kg 1.96 lb	LL428310	180.975 7.1250	16.670 .6563	1.5 .06	.42 kg .92 lb	21.432 .8438	
H429100 Series											
†JH429149	130.000 5.1181	72.000 2.8346	8.0 .31	9.55 kg 21.06 lb	†JH429110	240.000 9.4488	60.000 2.3622	7.0 .28	4.82 kg 10.64 lb	76.000 2.9921	
H429600 Series											
H429648	139.700 5.5000	65.088 2.5625	1.5 .06	8.32 kg 18.35 lb	H429611	246.858 9.7188	46.038 1.8125	3.3 .13	3.53 kg 7.79 lb	60.325 2.3750	H429611YD : HOLES IN OD CENTER
					*H429611YD	246.858 9.7188	123.825 4.8750	1.5 .06	10.33 kg 22.78 lb	152.400 6.0000	
430000 Series											
EE430888	225.425 8.8750	87.312 3.4375	1.5 .06	28.29 kg 62.37 lb	431575	400.050 15.7500	63.500 2.5000	3.3 .13	15.76 kg 34.75 lb	88.900 3.5000	431576CD : GROOVE IN OD CENTER HOLES IN OD CENTER
EE430900	228.600 9.0000	87.312 3.4375	10.5 .41	27.21 kg 59.99 lb	*431576CD	400.050 15.7500	136.525 5.3750	1.5 .06	33.43 kg 73.70 lb	187.325 7.3750	
EE430902	228.600 9.0000	87.312 3.4375	19.8 .78	26.35 kg 58.11 lb							
EE430901D	228.600 9.0000	161.925 6.3750	3.3 .13	66.31 kg 146.20 lb	431575	400.050 15.7500	63.500 2.5000	3.3 .13	15.76 kg 34.75 lb	158.750 6.2500	
M432100 Series											
M432144	149.987 5.9050	47.625 1.8750	3.3 .13	4.66 kg 10.28 lb	M432111	223.838 8.8125	36.512 1.4375	3.3 .13	1.77 kg 3.90 lb	46.037 1.8125	
M432148A	157.162 6.1875	47.625 1.8750	1.5 .06	4.01 kg 8.85 lb							
L432300 Series											
L432348	158.750 6.2500	23.812 .9375	4.8 .19	1.29 kg 2.85 lb	L432310	205.582 8.0938	18.258 .7188	1.5 .06	.58 kg 1.28 lb	23.812 .9375	L432310DXX : GROOVE IN OD CENTER HOLES IN OD CENTER MADE FROM VACUUM MELT STEEL
L432349	158.750 6.2500	23.812 .9375	1.5 .06	1.34 kg 2.94 lb	*L432310DXX	205.582 8.0938	44.770 1.7626	.8 .03	1.44 kg 3.18 lb	55.879 2.2000	
H432500 Series											
H432549D	155.575 6.1250	122.238 4.8125	1.5 .06	19.16 kg 42.24 lb	H432510	247.650 9.7500	52.388 2.0625	3.3 .13	4.00 kg 8.82 lb	122.237 4.8125	H432549TD: ASYMMETRICAL BEARING TAPERED BORE
*H432549TD	155.575 6.1250	122.238 4.8125	1.6 .06	20.33 kg 44.82 lb							
H432600 Series											
H432640	139.687 5.4995	77.788 3.0625	1.5 .06	13.49 kg 29.75 lb	H432610	269.875 10.6250	64.000 2.5197	3.3 .13	6.50 kg 14.33 lb	77.000 3.0315	
H432649	152.387 5.9995	77.788 3.0625	1.5 .06	11.72 kg 25.84 lb							
433000 Series											
EE43301D	762.000 30.0000	311.150 12.2500	6.4 .25	-	433512	1295.400 51.0000	130.175 5.1250	6.4 .25	224.47 kg 494.96 lb	311.151 12.2500	
L433700 Series											
L433749	165.100 6.5000	26.195 1.0313	1.5 .06	1.63 kg 3.60 lb	*L433710-B	215.900 8.5000	20.638 .8125	1.5 .06	.78 kg 1.72 lb	10.320 .4063	L433710-B : FLANGE ON OD FRONTFACE, BEARING WIDTH IS T1 DIMENSION
					L433710	215.900 8.5000	20.638 .8125	1.5 .06	.72 kg 1.59 lb	26.195 1.0313	L433710D : GROOVE IN OD CENTER HOLES IN OD CENTER
					*L433710D	215.900 8.5000	47.625 1.8750	.8 .03	1.71 kg 3.78 lb	58.740 2.3126	
435000 Series											
EE435102	260.350 10.2500	84.138 3.3125	6.4 .25	26.80 kg 59.09 lb	435165V	419.100 16.5000	61.912 2.4375	3.3 .13	14.61 kg 32.23 lb	85.725 3.3750	435165D : GROOVE IN OD CENTER HOLES IN OD CENTER
					435165	419.100 16.5000	61.912 2.4375	3.3 .13	14.61 kg 32.23 lb	85.725 3.3750	435165DC : HOLES IN OD CENTER

435000 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.