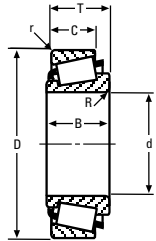
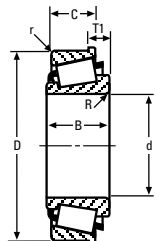


335 – 355 SERIES

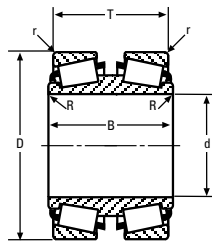
2



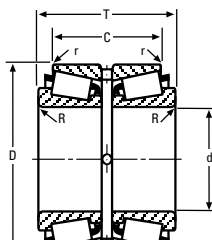
SINGLE ROW



SINGLE ROW WITH FLANGE



DOUBLE CONE



DOUBLE CUP

CONE			Max Shaft Fillet Radii R ①	Weight	CUP			Max H's'ng Fillet Radii r ①	Weight	BEARING	Remarks
Number	BORE d	WIDTH B			Number	OUTSIDE DIA D	WIDTH C			WIDTH T	
<b>335 Series (cont)</b>											
347	38.100 1.5000	22.403 .8820	3.5 .14	.35 kg .77 lb							
337-S	38.100 1.5000	23.673 .9320	.8 .03	.37 kg .81 lb	337-S and grouped cones may be paired with all single cups corresponding to 334 and will require 1.270 mm (.0500 in) to be added to the T-width values.						
337X	40.483 1.5938	23.673 .9320	.8 .03	.34 kg .75 lb							
342A	41.275 1.6250	29.977 1.1802	3.5 .14	.39 kg .87 lb	342A may be paired with all single cups corresponding to 334 and will require 7.574 mm (.2982 in) to be added to the T-width values.						
*347X	35.710 1.4059	32.542 1.2812	5.0 .20	.48 kg 1.06 lb	347X may be paired with all single cups corresponding to 334 and will require 10.140 mm (.3992 in) to be added to the T-width values.						
<b>355 Series</b>											
350	40.000 1.5748	21.692 .8540	4.0 .16	.40 kg .88 lb	352	90.119 3.5480	21.808 .8586	2.3 .09	.32 kg .70 lb	23.000 .9055	359T: TAPERED BORE
350A	40.000 1.5748	21.692 .8540	.8 .03	.40 kg .89 lb	352A	88.875 3.4990	21.808 .8586	2.3 .09	.29 kg .63 lb	23.000 .9055	359TD: TAPERED BORE
355	44.450 1.7500	21.692 .8540	2.3 .09	.35 kg .78 lb	352X	90.000 3.5433	21.808 .8586	2.3 .09	.31 kg .69 lb	23.000 .9055	353D : GROOVE IN OD CENTER HOLES IN OD CENTER
355A	44.450 1.7500	21.692 .8540	.8 .03	.35 kg .78 lb	353	90.000 3.5433	23.000 .9055	2.0 .08	.33 kg .72 lb	23.000 .9055	353DC : HOLES IN OD CENTER
355X	44.450 1.7500	21.692 .8540	3.5 .14	.35 kg .77 lb	*353D	90.119 3.5480	44.450 1.7500	.8 .03	.67 kg 1.47 lb	50.795 1.9998	354-B : FLANGE ON OD FRONTFACE, BEARING WIDTH IS T1 DIMENSION
356	30.162 1.1875	21.692 .8540	.8 .03	.50 kg 1.10 lb	*353DC	90.119 3.5480	44.450 1.7500	.8 .03	.67 kg 1.47 lb	50.795 1.9998	354ED : GROOVE IN OD CENTER HOLES IN OD CENTER
357	40.000 1.5748	21.692 .8540	2.3 .09	.40 kg .89 lb	354	85.000 3.3465	19.000 .7480	2.0 .08	.15 kg .34 lb	19.000 .7480	
358	45.000 1.7717	21.692 .8540	1.5 .06	.35 kg .77 lb	354A	85.000 3.3465	17.462 .6875	1.3 .05	.16 kg .35 lb	20.635 .8124	
358A	45.000 1.7717	21.692 .8540	3.5 .14	.34 kg .75 lb	*354-B	85.000 3.3465	17.462 .6875	1.5 .06	.19 kg .42 lb	7.938 .3125	
358X	45.000 1.7717	21.692 .8540	2.0 .08	.35 kg .76 lb	*354ED	84.983 3.3458	44.450 1.7500	.8 .03	.43 kg .95 lb	50.795 1.9998	
359-S	46.038 1.8125	21.692 .8540	2.3 .09	.33 kg .73 lb	354X	85.000 3.3465	17.462 .6875	1.5 .06	.16 kg .36 lb	20.635 .8124	
359A	46.038 1.8125	21.692 .8540	3.5 .14	.33 kg .72 lb	3520	84.138 3.3125	23.812 .9375	3.3 .13	.22 kg .48 lb	26.992 1.0627	
*359T	46.038 1.8125	21.692 .8540	.8 .03	.34 kg .75 lb	3525	87.312 3.4375	23.812 .9375	3.3 .13	.30 kg .65 lb	26.992 1.0627	
357DW	42.862 1.6875	65.075 2.5620	.8 .03	1.07 kg 2.35 lb	352	90.119 3.5480	21.808 .8586	2.3 .09	.32 kg .70 lb	54.991 2.1650	
358D	42.862 1.6875	52.375 2.0620	1.5 .06	.98 kg 2.16 lb	352A	88.875 3.4990	21.808 .8586	2.3 .09	.29 kg .63 lb	54.991 2.1650	
*359TD	45.781 1.8024	52.375 2.0620	.8 .03	.94 kg 2.07 lb	352X	90.000 3.5433	21.808 .8586	2.3 .09	.31 kg .69 lb	54.991 2.1650	
					353	90.000 3.5433	23.000 .9055	2.0 .08	.33 kg .72 lb	54.991 2.1650	
					354	85.000 3.3465	19.000 .7480	2.0 .08	.15 kg .34 lb	46.990 1.8500	
					354A	85.000 3.3465	17.462 .6875	1.3 .05	.16 kg .35 lb	50.267 1.9790	
					354X	85.000 3.3465	17.462 .6875	1.5 .06	.16 kg .36 lb	50.267 1.9790	
					3520	84.138 3.3125	23.812 .9375	3.3 .13	.22 kg .48 lb	65.903 2.5946	
					3525	87.312 3.4375	23.812 .9375	3.3 .13	.30 kg .65 lb	65.903 2.5946	
NA357	40.000 1.5748	25.400 1.0000	1.5 .06	.88 kg 1.93 lb	*353D	90.119 3.5480	44.450 1.7500	.8 .03	.67 kg 1.47 lb	50.800 2.0000	
					*353DC	90.119 3.5480	44.450 1.7500	.8 .03	.67 kg 1.47 lb	50.800 2.0000	
					*354ED	84.983 3.3458	44.450 1.7500	.8 .03	.43 kg .95 lb	50.800 2.0000	

365 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.