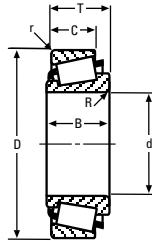
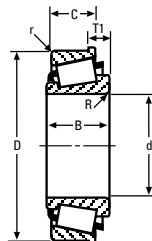


34000 – 35000 SERIES

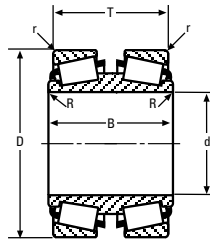
5



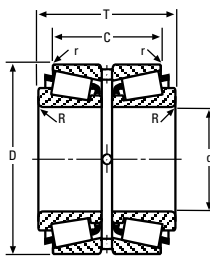
SINGLE ROW



SINGLE ROW WITH FLANGE



DOUBLE CONE



DOUBLE CUP

CONE				Weight	CUP				Weight	BEARING		Remarks
Number	BORE d	WIDTH B	Max Shaft Fillet Radii R ①		Number	OUTSIDE DIA D	WIDTH C	Max Hs'ng Fillet Radii r ①		WIDTH T		
34000 Series (cont)												
*34300DE	76.200 3.0000	114.300 4.5000	.8 .03	2.36 kg 5.21 lb								34293DAA: ASYMMETRICAL BEARING HOLES IN OD LEFTFACE
*34300DEE	76.200 3.0000	114.300 4.5000	.8 .03	2.36 kg 5.21 lb								34293DE: EXTENDED SMALL RIB
*34274	69.952 2.7540	23.012 .9060	2.0 .08	.77 kg 1.71 lb	34472X	120.000 4.7244	16.000 .6299	2.3 .09	.24 kg .52 lb	23.000 .9055		34293DEE: EXTENDED SMALL RIB
*34274W	69.952 2.7540	23.012 .9060	2.0 .08	.76 kg 1.68 lb	*34478-B	121.442 4.7812	17.462 .6875	1.5 .06	.35 kg .78 lb	11.907 .4688		34294: FRONTFACE CHAMFER
*34275	70.000 2.7559	23.012 .9060	2.0 .08	.77 kg 1.70 lb	*34478V	121.442 4.7812	17.462 .6875	2.0 .08	.31 kg .69 lb	24.607 .9688		34294DA: ASYMMETRICAL BEARING HOLES IN OD RIGHTFACE
*34275HV	70.000 2.7559	23.012 .9060	2.0 .08	.79 kg 1.74 lb	*34478RB	121.442 4.7812	17.462 .6875	2.0 .08	.32 kg .71 lb	24.607 .9688		34295DE: EXTENDED SMALL RIB
*34294	74.976 2.9518	23.012 .9060	2.0 .08	.67 kg 1.48 lb	34478	121.442 4.7812	17.462 .6875	2.0 .08	.31 kg .68 lb	24.607 .9688		34295DEE: EXTENDED SMALL RIB
*34299X	76.000 2.9921	23.012 .9060	2.3 .09	.65 kg 1.43 lb	*34478DC	121.442 4.7812	38.100 1.5000	.8 .03	.63 kg 1.39 lb	52.390 2.0626		34299X: FRONTFACE CHAMFER
*34300	76.200 3.0000	23.012 .9060	2.0 .08	.65 kg 1.43 lb	*34478D	121.442 4.7812	38.100 1.5000	.8 .03	.63 kg 1.39 lb	52.390 2.0626		34300: FRONTFACE CHAMFER
*34300A	76.200 3.0000	23.012 .9060	2.0 .08	.64 kg 1.42 lb	34479	121.442 4.7812	21.844 .8600	2.0 .08	.35 kg .78 lb	24.608 .9688		34300A: SPECIAL FRONTFACE RADIUS
*34301	76.200 3.0000	23.012 .9060	3.5 .14	.64 kg 1.40 lb	*34481-B	122.238 4.8125	21.430 .8437	2.0 .08	.41 kg .90 lb	7.940 .3126		34300DA: ASYMMETRICAL BEARING HOLES IN OD RIGHTFACE
*34304	77.356 3.0455	23.012 .9060	3.5 .14	.61 kg 1.35 lb	34492A	125.052 4.9233	16.400 .6457	2.0 .08	.38 kg .83 lb	23.731 .9343		34300DAA: ASYMMETRICAL BEARING HOLES IN OD LEFTFACE
*34306	77.788 3.0625	23.012 .9060	3.5 .14	.60 kg 1.33 lb	34492	125.095 4.9250	16.670 .6563	2.0 .08	.39 kg .85 lb	24.000 .9449		34300DE: EXTENDED SMALL RIB
*34306W	77.788 3.0625	23.012 .9060	1.5 .06	.58 kg 1.28 lb	34500	127.000 5.0000	19.842 .7812	3.3 .13	.53 kg 1.16 lb	26.987 1.0625		34300DEE: EXTENDED SMALL RIB
*34307	77.788 3.0625	23.012 .9060	6.4 .25	.57 kg 1.26 lb								34301: FRONTFACE CHAMFER 34304: FRONTFACE CHAMFER 34306: FRONTFACE CHAMFER 34306W: FRONTFACE CHAMFER 34307: FRONTFACE CHAMFER
												34478-B : FLANGE ON OD FRONTFACE, BEARING WIDTH IS T1 DIMENSION
												34478D : GROOVE IN OD CENTER HOLES IN OD CENTER
												34478DC : HOLES IN OD CENTER
												34478RB : GROOVE IN OD FRONTFACE
												34478V : MADE FROM VACUUM MELT STEEL
												34481-B : FLANGE ON OD FRONTFACE, BEARING WIDTH IS T1 DIMENSION
*34294DA	74.612 2.9375	94.082 3.7040	.8 .03	2.20 kg 4.84 lb	34294DA may be paired with all single cups corresponding to 34268DA and will require -.3178 mm (-.1251 in) to be added to the T-width values.							
35000 Series												
35175	44.450 1.7500	23.012 .9060	3.5 .14	.33 kg .73 lb	*35326-B	82.931 3.2650	17.462 .6875	.8 .03	- -	9.525 .3750		35326-B : FLANGE ON OD FRONTFACE, BEARING WIDTH IS T1 DIMENSION
35176	44.450 1.7500	23.012 .9060	.8 .03	.34 kg .75 lb	35326	82.931 3.2650	17.462 .6875	.8 .03	.15 kg .34 lb	22.225 .8750		

36000 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.