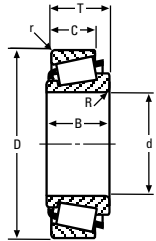
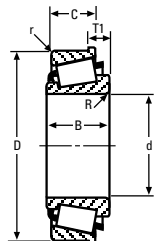


385 – 395 SERIES

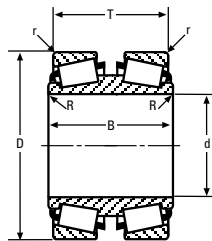
2



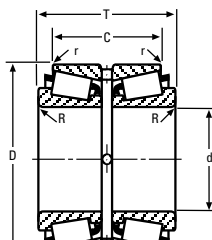
SINGLE ROW



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	
385 Series (cont)											
*385-SD	51.308 2.0200	76.200 3.0000	- -	1.89 kg 4.17 lb	385-SD may be paired with all single cups corresponding to 387DE and will require 3.175 mm (.1250 in) to be added to the T-width values.						
*385DA	50.800 2.0000	85.555 3.3683	.8 .03	1.69 kg 3.72 lb	385DA and grouped cones may be paired with all single cups corresponding to 387DE and will require .008 mm (.0003 in) to be added to the T-width values.						
*386DA	49.212 1.9375	85.555 3.3683	.8 .03	1.77 kg 3.91 lb							
NA385	55.000 2.1654	26.192 1.0312	3.5 .14	.94 kg 2.08 lb	NA385 may be paired with all double cups corresponding to NA385-SW and will require .315 mm (.0124 in) to be added to the T-width values.						
*388TD	57.534 2.2651	53.188 2.0940	.7 .03	1.17 kg 2.59 lb	388TD and grouped cones may be paired with all single cups corresponding to 387DE and will require 9.235 mm (.3636 in) to be added to the T-width values.						
389DE	55.562 2.1875	53.188 2.0940	.8 .03	1.19 kg 2.63 lb							
389-S	55.575 2.1880	26.256 1.0337	2.3 .09	.47 kg 1.03 lb	382	98.425 3.8750	17.826 .7018	.8 .03	.22 kg .49 lb	20.886 .8223	
					382A	96.838 3.8125	15.875 .6250	.8 .03	.18 kg .39 lb	20.886 .8223	
					*382-B	96.838 3.8125	17.826 .7018	- -	.22 kg .48 lb	7.823 .3080	
					382-S	96.838 3.8125	20.274 .7982	2.3 .09	.24 kg .53 lb	25.285 .9955	
					382X	96.838 3.8125	27.419 1.0795	2.3 .09	.38 kg .84 lb	32.430 1.2768	
					383	100.000 3.9370	21.000 .8268	2.0 .08	.28 kg .62 lb	20.886 .8223	
					383A	100.000 3.9370	17.826 .7018	2.0 .08	.25 kg .56 lb	20.886 .8223	
					383X	100.000 3.9370	22.225 .8750	1.3 .05	.35 kg .76 lb	25.285 .9955	
					*384-SW	104.775 4.1250	22.225 .8750	.8 .03	.45 kg .99 lb	27.236 1.0723	
					384XD	100.000 3.9370	95.606 3.7640	.8 .03	1.69 kg 3.73 lb	104.900 4.1300	
395 Series											
390	57.150 2.2500	21.996 .8660	2.3 .09	-	393	110.000 4.3307	27.000 1.0630	.8 .03	.39 kg .86 lb	27.000 1.0630	390DA: ASYMMETRICAL BEARING HOLES IN OD LEFTFACE
390A	63.500 2.5000	21.996 .8660	1.5 .06	-	393A	112.712 4.4375	15.875 .6250	3.3 .13	.29 kg .64 lb	22.225 .8750	392DA: ASYMMETRICAL BEARING HOLES IN OD LEFTFACE
392	61.912 2.4375	21.996 .8660	.8 .03	-	393AS	111.125 4.3750	18.824 .7411	1.3 .05	.29 kg .64 lb	22.000 .8661	395DA: ASYMMETRICAL BEARING HOLES IN OD LEFTFACE
395	63.500 2.5000	21.996 .8660	3.5 .14	-	393C	113.487 4.4680	20.472 .8060	1.5 .06	.39 kg .86 lb	23.647 .9310	395TD: TAPERED BORE
395-S	66.675 2.6250	21.996 .8660	3.5 .14	-	*393WE	116.586 4.5900	30.122 1.1859	.8 .03	.72 kg 1.58 lb	33.297 1.3109	399: FRONTFACE CHAMFER
395A	66.675 2.6250	21.996 .8660	.8 .03	-	394	110.000 4.3307	22.000 .8661	.8 .03	.28 kg .62 lb	22.000 .8661	399AX: EXTENDED LARGE RIB SHOULDER ON OD BACKFACE
395X	63.500 2.5000	21.996 .8660	3.5 .14	-	394A	110.000 4.3307	18.824 .7411	1.3 .05	.26 kg .58 lb	22.000 .8661	393WE: SLOTS IN BACKFACE
395XA	63.500 2.5000	21.996 .8660	7.0 .28	-	*394AB	110.000 4.3307	18.824 .7411	1.3 .05	.30 kg .65 lb	7.925 .3120	394AB: FLANGE ON OD FRONTFACE, BEARING WIDTH IS T1 DIMENSION
396	50.000 1.9685	21.996 .8660	.8 .03	-	*394ARB	110.000 4.3307	18.824 .7411	1.3 .05	.26 kg .58 lb	22.000 .8661	394ARB: GROOVE IN OD FRONTFACE
396-S	64.973 2.5580	21.996 .8660	3.5 .14	-	394AS	110.000 4.3307	18.824 .7411	3.3 .13	.25 kg .55 lb	22.000 .8661	394D: GROOVE IN OD CENTER HOLES IN OD CENTER
396A	44.988 1.7712	21.996 .8660	3.5 .14	-	394AX	110.000 4.3307	18.824 .7411	2.0 .08	-	22.000 .8661	
397	60.000 2.3622	21.996 .8660	.8 .03	-	394CS	113.487 4.4680	18.824 .7411	1.3 .05	.35 kg .77 lb	22.000 .8661	

395 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.