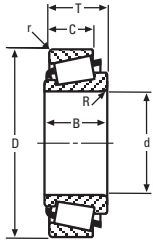
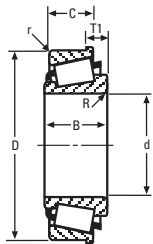


365 – 385 SERIES

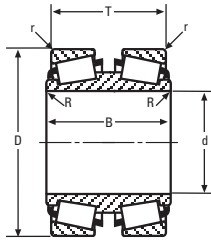
2



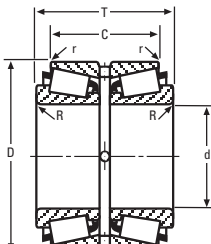
SINGLE ROW



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				
365 Series (cont)											
*370DEE	50.000 1.9685	88.900 3.5000	.8 .03	1.12 kg 2.47 lb							
NA366	50.000 1.9685	25.006 .9845	3.5 .14	.72 kg 1.59 lb	362XD *363D *363DC 364XD	89.985 3.5427 90.000 3.5433 90.000 3.5433 90.000 3.5433	49.949 1.9665 42.070 1.6563 42.070 1.6563 42.862 1.6875	.5 .02 .8 .03 .8 .03 .8 .03	.56 kg 1.24 lb .46 kg 1.01 lb .50 kg 1.10 lb .51 kg 1.12 lb	50.013 1.9690 50.013 1.9690 50.013 1.9690 50.013 1.9690	
375 Series											
375	50.800 2.0000	22.225 .8750	2.3 .09	.42 kg .92 lb	372	100.000 3.9370	21.824 .8592	2.0 .08	.43 kg .95 lb	25.000 .9842	377-S: FRONTFACE CHAMFER
375-S	50.800 2.0000	22.225 .8750	3.5 .14	.41 kg .91 lb	372A	96.838 3.8125	19.050 .7500	1.5 .06	.29 kg .64 lb	22.225 .8750	377TD: TAPERED BORE
375W	50.800 2.0000	22.225 .8750	.8 .03	.41 kg .89 lb	*372D	100.000 3.9370	39.690 1.5626	.8 .03	.76 kg 1.68 lb	50.800 2.0000	372D : GROOVE IN OD CENTER HOLES IN OD CENTER
376	45.000 1.7717	22.225 .8750	.8 .03	.50 kg 1.10 lb	372XD	100.000 3.9370	39.690 1.5626	.8 .03	.82 kg 1.80 lb	50.800 2.0000	
376A	45.000 1.7717	22.225 .8750	2.3 .09	.49 kg 1.09 lb	373	100.000 3.9370	25.000 .9842	2.0 .08	.47 kg 1.05 lb	24.998 .9842	
376X	45.000 1.7717	22.225 .8750	2.0 .08	.50 kg 1.09 lb	374	93.264 3.6718	15.083 .5938	1.3 .05	.17 kg .38 lb	20.637 .8125	
377	52.388 2.0625	22.225 .8750	2.3 .09	.40 kg .87 lb	3720	93.264 3.6718	23.812 .9375	3.3 .13	.28 kg .62 lb	26.988 1.0625	
*377-S	51.592 2.0312	22.225 .8750	1.5 .06	.41 kg .90 lb	3726	95.250 3.7500	23.812 .9375	3.3 .13	.34 kg .74 lb	26.988 1.0625	
377A	52.388 2.0625	22.225 .8750	4.8 .19	.38 kg .85 lb	3730	93.264 3.6718	23.812 .9375	.8 .03	.29 kg .65 lb	26.988 1.0625	
378A	49.987 1.9680	22.225 .8750	2.3 .09	.43 kg .95 lb							
380	52.388 2.0625	21.034 .8281	2.3 .09	.39 kg .85 lb							
375D	50.800 2.0000	53.188 2.0940	.8 .03	1.10 kg 2.43 lb	372	100.000 3.9370	21.824 .8592	2.0 .08	.43 kg .95 lb	58.735 2.3124	
375DW	50.800 2.0000	67.488 2.6570	.8 .03	1.20 kg 2.65 lb	372A	96.838 3.8125	19.050 .7500	1.5 .06	.29 kg .64 lb	53.188 2.0940	
376DE	47.625 1.8750	53.188 2.0940	.8 .03	1.22 kg 2.69 lb	373	100.000 3.9370	25.000 .9842	2.0 .08	.47 kg 1.05 lb	58.735 2.3124	
376DW	47.625 1.8750	67.488 2.6570	.8 .03	1.25 kg 2.76 lb	374	93.264 3.6718	15.083 .5938	1.3 .05	.17 kg .38 lb	50.013 1.9690	
*377TD	52.174 2.0541	53.188 2.0940	.8 .03	1.08 kg 2.39 lb	3720	93.264 3.6718	23.812 .9375	3.3 .13	.28 kg .62 lb	66.980 2.6370	
378DE	49.212 1.9375	53.188 2.0940	.8 .03	1.18 kg 2.59 lb	3726	95.250 3.7500	23.812 .9375	3.3 .13	.34 kg .74 lb	66.980 2.6370	
378DW	49.212 1.9375	67.488 2.6570	.8 .03	1.27 kg 2.79 lb	3730	93.264 3.6718	23.812 .9375	.8 .03	.29 kg .65 lb	66.980 2.6370	
385 Series											
385	55.000 2.1654	21.946 .8640	2.3 .09	.44 kg .97 lb	382	98.425 3.8750	17.826 .7018	.8 .03	.22 kg .49 lb	21.000 .8268	385-SD: EXTENDED SMALL RIB SQUARE BORE
385A	50.800 2.0000	21.946 .8640	2.3 .09	.50 kg 1.10 lb	382A	96.838 3.8125	15.875 .6250	.8 .03	.18 kg .39 lb	21.000 .8268	385DA: ASYMMETRICAL BEARING HOLES IN OD LEFTFACE
385AA	55.000 2.1654	21.946 .8640	2.3 .09	.44 kg .96 lb	*382-B	96.838 3.8125	17.826 .7018	-	.22 kg .48 lb	7.938 .3125	NA385-SW: FRONTFACE CHAMFER SHOULDER ON OD BACKFACE SLOTS IN FRONTFACE
385AS	50.800 2.0000	21.946 .8640	1.5 .06	.50 kg 1.11 lb	382-S	96.838 3.8125	20.274 .7982	2.3 .09	.24 kg .53 lb	25.400 1.0000	
385AX	50.800 2.0000	21.946 .8640	.8 .03	.50 kg 1.11 lb	382X	96.838 3.8125	27.419 1.0795	2.3 .09	.38 kg .84 lb	32.545 1.2813	NA385-SWV: FRONTFACE CHAMFER MADE FROM VACUUM MELT STEEL SHOULDER ON OD BACKFACE SLOTS IN FRONTFACE
385X	55.000 2.1654	21.946 .8640	3.5 .14	.44 kg .96 lb	383	100.000 3.9370	21.000 .8268	2.0 .08	.28 kg .62 lb	21.000 .8268	
386	55.474 2.1840	21.946 .8640	2.3 .09	.43 kg .96 lb	383A	100.000 3.9370	17.826 .7018	2.0 .08	.25 kg .56 lb	21.000 .8268	

385 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.

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CONE			Max Shaft Fillet Radii R ①	Weight	CUP			Max Hs'ng Fillet Radii r ①	Weight	BEAR-ING	Remarks
Number	BORE d	WIDTH B			Number	OUTSIDE DIA D	WIDTH C			WIDTH T	
385 Series (cont)											
386A	47.625 1.8750	21.946 .8640	.8 .03	.55 kg 1.20 lb	383X	100.000 3.9370	22.225 .8750	1.3 .05	.35 kg .76 lb	25.400 1.0000	386DA: ASYMMETRICAL BEARING HOLES IN OD LEFTFACE
386AS	44.450 1.7500	21.946 .8640	3.5 .14	.58 kg 1.28 lb	*384D	100.000 3.9370	42.862 1.6875	.8 .03	.68 kg 1.49 lb	52.387 2.0625	NA386-SWV: FRONTFACE CHAMFER MADE FROM VACUUM MELT STEEL
386AX	47.625 1.8750	21.946 .8640	.8 .03	.54 kg 1.20 lb	*384DC	100.000 3.9370	42.862 1.6875	.8 .03	.68 kg 1.49 lb	52.387 2.0625	SHOULDER ON OD BACKFACE SLOTS IN FRONTFACE
387	57.150 2.2500	21.946 .8640	2.3 .09	.41 kg .90 lb	*384DRB	104.775 4.1250	39.675 1.5620	.8 .03	.82 kg 1.82 lb	49.200 1.9370	
387-S	57.150 2.2500	21.946 .8640	.8 .03	.41 kg .91 lb	*384ED	100.000 3.9370	39.675 1.5620	.8 .03	.59 kg 1.29 lb	49.200 1.9370	387DE: EXTENDED SMALL RIB
387A	57.150 2.2500	21.946 .8640	3.5 .14	.40 kg .89 lb	*384EDC	100.000 3.9370	39.675 1.5620	.8 .03	.59 kg 1.29 lb	49.200 1.9370	387DEE: EXTENDED SMALL RIB
387AS	57.150 2.2500	21.946 .8640	5.2 .20	.39 kg .86 lb	*384-SW	104.775 4.1250	22.225 .8750	.8 .03	.45 kg .99 lb	27.350 1.0768	388DA: ASYMMETRICAL BEARING HOLES IN OD LEFTFACE
387W	57.150 2.2500	21.946 .8640	2.3 .09	.41 kg .91 lb	384XD	100.000 3.9370	95.606 3.7640	.8 .03	1.69 kg 3.73 lb	105.130 4.1390	388DAA: ASYMMETRICAL BEARING HOLES IN OD LEFTFACE
388A	57.531 2.2650	21.946 .8640	3.5 .14	.40 kg .87 lb							
388XS	57.981 2.2827	21.946 .8640	2.5 .10	.39 kg .87 lb							388DE: EXTENDED SMALL RIB
389	55.575 2.1880	21.946 .8640	2.3 .09	.43 kg .95 lb							388DEE: EXTENDED SMALL RIB
389A	53.975 2.1250	21.946 .8640	.8 .03	.46 kg 1.01 lb							388TD: ASYMMETRICAL BEARING REVERSE TAPERED BORE
389AS	53.975 2.1250	21.946 .8640	1.5 .06	.46 kg 1.01 lb							382-B : FLANGE ON OD FRONTFACE, BEARING WIDTH IS T1 DIMENSION
389AW	53.975 2.1250	21.946 .8640	.8 .03	.46 kg 1.02 lb							384-SW : SHOULDER ON OD BACKFACE SLOTS IN BACKFACE
*NA385-SW	54.988 2.1649	26.035 1.0250	3.5 .14	.95 kg 2.09 lb	*384D	100.000 3.9370	42.862 1.6875	.8 .03	.68 kg 1.49 lb	52.070 2.0500	384D : GROOVE IN OD CENTER HOLES IN OD CENTER
*NA385-SWV	54.988 2.1649	26.035 1.0250	3.5 .14	.95 kg 2.09 lb	*384DC	100.000 3.9370	42.862 1.6875	.8 .03	.68 kg 1.49 lb	52.070 2.0500	384DC : HOLES IN OD CENTER
*NA386-SWV	54.988 2.1649	26.035 1.0250	3.5 .14	.93 kg 2.04 lb	*384DRB	104.775 4.1250	39.675 1.5620	.8 .03	.82 kg 1.82 lb	52.070 2.0500	384DRB : GROOVE IN OD RIGHTFACE HOLES IN OD CENTER
					*384ED	100.000 3.9370	39.675 1.5620	.8 .03	.59 kg 1.29 lb	52.070 2.0500	384ED : GROOVE IN OD CENTER HOLES IN OD CENTER
					*384EDC	100.000 3.9370	39.675 1.5620	.8 .03	.59 kg 1.29 lb	52.070 2.0500	384ED : GROOVE IN OD CENTER HOLES IN OD CENTER
					384XD	100.000 3.9370	95.606 3.7640	.8 .03	1.69 kg 3.73 lb	52.070 2.0500	384EDC : HOLES IN OD CENTER
					*K518331	119.987 4.7239	49.896 1.9644	spcl. spcl.	2.00 kg 4.42 lb	52.070 2.0500	K518331 : SPECIAL RADIUS ON LEFTFACE OD SPECIAL RADIUS ON RIGHTFACE OD
*387DE	55.000 2.1654	95.250 3.7500	.8 .03	1.50 kg 3.31 lb	382	98.425 3.8750	17.826 .7018	.8 .03	.22 kg .49 lb	42.062 1.6560	
*387DEE	55.000 2.1654	95.250 3.7500	.8 .03	1.51 kg 3.33 lb	382A	96.838 3.8125	15.875 .6250	.8 .03	.18 kg .39 lb	42.062 1.6560	
*388DA	55.562 2.1875	79.375 3.1250	.8 .03	1.35 kg 2.97 lb	382-S	96.838 3.8125	20.274 .7982	2.3 .09	.24 kg .53 lb	50.861 2.0024	
*388DAA	55.562 2.1875	79.375 3.1250	.8 .03	1.35 kg 2.97 lb	382X	96.838 3.8125	27.419 1.0795	2.3 .09	.38 kg .84 lb	65.151 2.5650	
*388DE	55.562 2.1875	95.250 3.7500	.8 .03	1.48 kg 3.26 lb	383	100.000 3.9370	21.000 .8268	2.0 .08	.28 kg .62 lb	42.062 1.6560	
*388DEE	55.562 2.1875	95.250 3.7500	.8 .03	1.48 kg 3.26 lb	383A	100.000 3.9370	17.826 .7018	2.0 .08	.25 kg .56 lb	42.062 1.6560	
					383X	100.000 3.9370	22.225 .8750	1.3 .05	.35 kg .76 lb	50.861 2.0024	
					*384-SW	104.775 4.1250	22.225 .8750	.8 .03	.45 kg .99 lb	54.762 2.1560	

①These Maximum Fillet Radii will be cleared by the Cone or Cup Radii.
†Bore or O.D. shown are maximum dimensions. * See Remarks Column.