

217000 – 220000 SERIES

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				
217000 Series (cont)											
EE217063D	158.750 6.2500	125.412 4.9375	3.2 .13	28.16 kg 62.09 lb	217112	285.750 11.2500	55.562 2.1875	6.4 .25	7.36 kg 16.22 lb	128.588 5.0625	
H217200 Series											
†JH217249	85.000 3.3465	46.000 1.8110	3.0 .12	2.28 kg 5.03 lb	†JH217210	150.000 5.9055	38.000 1.4961	2.5 .10	1.08 kg 2.37 lb	46.000 1.8110	
L217800 Series											
*L217845D	85.725 3.3750	44.450 1.7500	.8 .03	1.44 kg 3.19 lb	L217810	123.825 4.8750	16.670 .6563	1.5 .06	.24 kg .52 lb	41.277 1.6251	L217845D: SHOULDER ON OD RIGHTFACE L217849DA: ASYMMETRICAL BEARING
*L217849DA	88.900 3.5000	48.420 1.9063	1.5 .06	1.36 kg 2.99 lb	*L217813-BR	127.000 5.0000	19.050 .7500	1.5 .06	.36 kg .80 lb	41.277 1.6251	L217810D : GROOVE IN OD CENTER HOLES IN OD CENTER
					L217813	127.000 5.0000	19.050 .7500	1.5 .06	.35 kg .76 lb	41.277 1.6251	L217810DC : HOLES IN OD CENTER
L217847	87.312 3.4375	20.638 .8125	1.5 .06	.54 kg 1.19 lb	L217810	123.825 4.8750	16.670 .6563	1.5 .06	.24 kg .52 lb	20.637 .8125	L217810DE : GROOVE IN OD CENTER HOLES IN OD CENTER
L217849	88.900 3.5000	20.638 .8125	1.5 .06	.51 kg 1.12 lb	*L217810DE	123.825 4.8750	53.975 2.1250	.8 .03	.81 kg 1.79 lb	61.910 2.4374	L217813-BR : GROOVE IN OD FRONTFACE
					*L217810DC	123.825 4.8750	42.862 1.6875	.8 .03	.61 kg 1.36 lb	50.797 1.9999	
					*L217810D	123.825 4.8750	42.862 1.6875	.8 .03	.61 kg 1.36 lb	50.797 1.9999	
					*L217813-BR	127.000 5.0000	19.050 .7500	1.5 .06	.36 kg .80 lb	20.637 .8125	
					L217813	127.000 5.0000	19.050 .7500	1.5 .06	.35 kg .76 lb	20.637 .8125	
LL217800 Series											
LL217849	88.900 3.5000	15.083 .5938	1.5 .06	.35 kg .78 lb	LL217810	121.442 4.7812	11.112 .4375	1.5 .06	.13 kg .28 lb	15.082 .5938	
HM218200 Series											
HM218238	79.974 3.1486	40.000 1.5748	7.0 .28	2.20 kg 4.84 lb	HM218210	146.975 5.7864	32.500 1.2795	3.5 .14	.79 kg 1.75 lb	40.000 1.5748	
HM218248	89.974 3.5423	40.000 1.5748	7.0 .28	1.77 kg 3.91 lb	HM218210P	146.975 5.7864	32.500 1.2795	3.5 .14	.79 kg 1.75 lb	40.000 1.5748	
HM218248-Z	89.974 3.5423	40.000 1.5748	7.0 .28	1.77 kg 3.91 lb	HM218215	152.400 6.0000	32.500 1.2795	3.3 .13	1.12 kg 2.47 lb	40.000 1.5748	
LM218900 Series											
LM218948	92.075 3.6250	29.370 1.1563	1.5 .06	- -	*LM218911	130.175 5.1250	26.988 1.0625	1.5 .06	.49 kg 1.09 lb	28.575 1.1250	LM218911 : SHOULDER ON ID FRONTFACE
219000 Series											
EE219065	165.100 6.5000	82.550 3.2500	6.4 .25	17.25 kg 38.03 lb	219117	298.450 11.7500	63.500 2.5000	6.4 .25	6.98 kg 15.39 lb	82.550 3.2500	
EE219068	174.625 6.8750	82.550 3.2500	6.4 .25	15.60 kg 34.40 lb	219122	311.150 12.2500	63.500 2.5000	6.4 .25	9.99 kg 22.03 lb	82.550 3.2500	
220000 Series											
*EE220975DW	247.650 9.7500	114.300 4.5000	1.5 .06	46.98 kg 103.60 lb	221575	400.050 15.7500	46.038 1.8125	6.4 .25	8.57 kg 18.90 lb	119.060 4.6874	EE220975DW: KEYWAY IN ID NA221027-SW: FRONTFACE CHAMFER SLOTS IN FRONTFACE
EE221025D	260.350 10.2500	114.300 4.5000	6.4 .25	42.43 kg 93.57 lb							
EE221027D	260.350 10.2500	120.650 4.7500	1.5 .06	42.97 kg 94.76 lb							EE221039TD: TAPERED BORE
EE221018	258.763 10.1875	67.470 2.6563	9.7 .38	19.24 kg 42.43 lb	*221575-B	400.050 15.7500	46.038 1.8125	6.4 .25	9.80 kg 21.62 lb	38.100 1.5000	221575-B : FLANGE ON OD FRONTFACE, BEARING WIDTH IS T1 DIMENSION
EE221026	260.350 10.2500	67.470 2.6563	9.7 .38	18.90 kg 41.68 lb	221575	400.050 15.7500	46.038 1.8125	6.4 .25	8.57 kg 18.90 lb	69.850 2.7500	221576CD : GROOVE IN OD CENTER HOLES IN OD CENTER
					*221576CD	400.050 15.7500	107.950 4.2500	1.5 .06	21.10 kg 46.52 lb	155.581 6.1252	
NA221026	260.350 10.2500	73.025 2.8750	6.4 .25	- -	*221576CD	400.050 15.7500	107.950 4.2500	1.5 .06	21.10 kg 46.52 lb	146.050 5.7500	
*NA221027-SW	260.350 10.2500	73.025 2.8750	6.4 .25	- -							
*EE221039TD	263.525 10.3750	192.088 7.5625	1.5 .06	63.56 kg 140.16 lb	EE221039TD may be paired with all single cups corresponding to EE220975DW and will require 77.788 mm (3.0625 in) to be added to the T-width values.						

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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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