

724000 – 736000 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				
724000 Series (cont)											
EE724120	304.800 12.0000	92.075 3.6250	16.0 .63	41.41 kg 91.31 lb	724195	495.300 19.5000	69.850 2.7500	6.4 .25	21.91 kg 48.32 lb	95.250 3.7500	
					*724196CD	495.300 19.5000	146.050 5.7500	1.5 .06	44.62 kg 98.38 lb	196.850 7.7500	
EE724121D	304.800 12.0000	165.100 6.5000	3.3 .13	95.34 kg 210.23 lb	724191	488.950 19.2500	63.500 2.5000	3.3 .13	17.54 kg 38.68 lb	165.100 6.5000	
					724195	495.300 19.5000	69.850 2.7500	6.4 .25	21.91 kg 48.32 lb	171.450 6.7500	
L724300 Series											
†JL724346	115.000 4.5276	25.400 1.0000	3.3 .13	1.31 kg 2.90 lb	L724310	166.688 6.5625	19.050 .7500	3.3 .13	.45 kg .98 lb	25.400 1.0000	JL724314-B : FLANGE ON OD FRONTFACE, BEARING WIDTH IS T1 DIMENSION
†JL724348	120.000 4.7244	25.400 1.0000	3.3 .13	1.10 kg 2.43 lb	*†JL724314-B	170.000 6.6929	19.050 .7500	3.3 .13	.65 kg 1.44 lb	11.351 .4469	
L724349	120.650 4.7500	25.400 1.0000	3.3 .13	1.10 kg 2.42 lb	†JL724314	170.000 6.6929	19.050 .7500	3.3 .13	.58 kg 1.27 lb	25.400 1.0000	
L725300 Series											
†JL725346	125.000 4.9213	25.400 1.0000	3.3 .13	1.14 kg 2.50 lb	*L725311V	171.450 6.7500	18.288 .7200	3.3 .13	.44 kg .96 lb	25.400 1.0000	L725349V: MADE FROM VACUUM MELT STEEL L725311V : MADE FROM VACUUM MELT STEEL
L725349	127.000 5.0000	25.400 1.0000	3.3 .13	1.07 kg 2.36 lb	L725311	171.450 6.7500	18.288 .7200	3.3 .13	.44 kg .96 lb	25.400 1.0000	SPECIAL RADIUS ON BACKFACE OD
*L725349V	127.000 5.0000	25.400 1.0000	3.3 .13	1.07 kg 2.36 lb	†JL725316	175.000 6.8898	18.288 .7200	3.3 .13	.56 kg 1.24 lb	25.400 1.0000	SPECIAL RADIUS ON FRONTFACE OD
726000 Series											
*EE726182TD	457.200 18.0000	330.200 13.0000	6.4 .25	- -	726287	730.148 28.7460	114.300 4.5000	6.4 .25	68.00 kg 149.94 lb	330.200 13.0000	EE726182TD: TAPERED BORE
L730600 Series											
†JL730646	150.000 5.9055	28.575 1.1250	3.3 .13	1.88 kg 4.14 lb	L730610	203.200 8.0000	21.438 .8440	3.3 .13	.69 kg 1.53 lb	28.575 1.1250	JL730612-B : FLANGE ON OD FRONTFACE, BEARING WIDTH IS T1 DIMENSION
L730649	152.400 6.0000	28.575 1.1250	3.3 .13	1.74 kg 3.84 lb	*†JL730612-B	205.000 8.0709	21.438 .8440	3.3 .13	.88 kg 1.94 lb	12.000 .4724	
					†JL730612	205.000 8.0709	21.438 .8440	3.3 .13	.82 kg 1.81 lb	28.575 1.1250	
731000 Series											
*EE731295D	749.300 29.5000	328.612 12.9375	6.4 .25	- -	731437	1110.000 43.7008	127.000 5.0000	9.7 .38	136.69 kg 301.41 lb	328.612 12.9375	EE731295D: HOLES IN OD CENTER
EE731296D	749.300 29.5000	328.612 12.9375	6.4 .25	- -	731445	1130.300 44.5000	127.000 5.0000	9.7 .38	171.76 kg 378.72 lb	328.612 12.9375	
EE731300DW	762.000 30.0000	328.612 12.9375	6.4 .25	- -							
HM731600 Series											
HM731649	152.400 6.0000	49.212 1.9375	3.5 .14	- -	*HM731610D	239.712 9.4375	84.138 3.3125	.8 .03	5.32 kg 11.73 lb	109.537 4.3125	HM731610D : GROOVE IN OD CENTER HOLES IN OD CENTER
					*HM731610DC	239.712 9.4375	84.138 3.3125	.8 .03	5.32 kg 11.73 lb	109.537 4.3125	HM731610DC : HOLES IN OD CENTER
M734400 Series											
†JM734445	160.000 6.2992	44.500 1.7520	3.0 .12	5.18 kg 11.43 lb	†JM734410	240.000 9.4488	37.000 1.4567	2.5 .10	2.00 kg 4.40 lb	46.000 1.8110	JM734449V: MADE FROM VACUUM MELT STEEL JM734410V : MADE FROM VACUUM MELT STEEL
†JM734449	170.000 6.6929	44.500 1.7520	3.0 .12	4.28 kg 9.44 lb	*†JM734410V	240.000 9.4488	37.000 1.4567	2.5 .10	2.00 kg 4.40 lb	46.000 1.8110	
†JM734449A	170.000 6.6929	44.500 1.7520	3.0 .12	4.29 kg 9.45 lb	†JM734411	241.000 9.4882	42.000 1.6535	2.5 .10	2.53 kg 5.58 lb	50.998 2.0078	
*†JM734449V	170.000 6.6929	44.500 1.7520	3.0 .12	4.28 kg 9.44 lb							
LL735400 Series											
LL735448	177.800 7.0000	23.812 .9375	1.5 .06	1.13 kg 2.49 lb	LL735410	215.900 8.5000	15.083 .5938	1.5 .06	.40 kg .89 lb	20.638 .8125	
LL735449	177.800 7.0000	20.638 .8125	1.5 .06	1.04 kg 2.29 lb							
736000 Series											
EE736160	406.400 16.0000	79.375 3.1250	8.0 .31	- -	736237	609.524 23.9970	65.088 2.5625	6.4 .25	22.46 kg 49.52 lb	87.312 3.4375	EE736170T: TAPERED BORE 736239D : GROOVE IN OD CENTER HOLES IN OD CENTER

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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