CONE Number	CONE BORE d	CONE WIDTH B	Max Shaft Fillet Radii R ①	Weight	CUP Number	CUP OUTSIDE DIA D	CUP WIDTH C	Max Hs'ng Fillet Radii r ①	Weight	BEARING WIDTH T	Remarks
A6000 Series (cont)											
A6075	**19.050** .7500	**11.153** .4391	**1.0** .04	**.04 kg** .08 lb	***A6157-B**	**39.992** 1.5745	**9.525** .3750	**1.3** .05	**.04 kg** .08 lb	**4.851** .1910	
					A6162	**41.275** 1.6250	**8.730** .3437	**1.3** .05	**.03 kg** .08 lb	**11.905** .4687	
JF6000 Series											JF6049: FRONTFACE CHAMFER
***†JF6049**	**60.000** 2.3622	**39.000** 1.5354	**2.5** .10	**1.24 kg** 2.74 lb	**†JF6010**	**115.000** 4.5276	**33.000** 1.2992	**2.5** .10	**.62 kg** 1.37 lb	**40.000** 1.5748	
JN6000 Series											
†JN6049	**60.000** 2.3622	**46.000** 1.8110	**5.0** .20	**1.76 kg** 3.87 lb	**†JN6010**	**125.000** 4.9213	**40.000** 1.5748	**2.5** .10	**1.07 kg** 2.36 lb	**48.000** 1.8898	
JP6000 Series											JP6010-B : FLANGE ON OD FRONTFACE, BEARING WIDTH IS T1 DIMENSION
†JP6049	**60.000** 2.3622	**20.000** .7874	**2.0** .08	**.43 kg** .94 lb	**†JP6010**	**100.000** 3.9370	**15.500** .6102	**2.0** .08	**.17 kg** .38 lb	**21.000** .8268	
					***†JP6010-B**	**100.000** 3.9370	**15.500** .6102	**2.0** .08	**.20 kg** .43 lb	**8.500** .3347	
JW6000 Series											JW6049: FRONTFACE CHAMFER
***†JW6049**	**60.000** 2.3622	**33.500** 1.3189	**3.0** .12	**1.27 kg** 2.81 lb	**†JW6010**	**125.000** 4.9213	**26.000** 1.0236	**3.0** .12	**.75 kg** 1.65 lb	**37.000** 1.4567	
6200 Series											6220-B : FLANGE ON OD FRONTFACE, BEARING WIDTH IS T1 DIMENSION
6277	**44.450** 1.7500	**52.388** 2.0625	**3.5** .14	**2.34 kg** 5.16 lb	**6220**	**127.000** 5.0000	**41.275** 1.6250	**3.3** .13	**1.21 kg** 2.67 lb	**50.800** 2.0000	
6279	**50.800** 2.0000	**52.388** 2.0625	**3.5** .14	**2.15 kg** 4.73 lb	***6220-B**	**127.000** 5.0000	**41.275** 1.6250	**3.3** .13	**1.32 kg** 2.91 lb	**17.462** .6875	
6280	**53.975** 2.1250	**52.388** 2.0625	**3.5** .14	**2.04 kg** 4.49 lb							
6300 Series											6386V: MADE FROM VACUUM MELT STEEL
6361	**60.000** 2.3622	**56.007** 2.2050	**3.0** .12	**2.47 kg** 5.44 lb	**6320**	**135.755** 5.3447	**44.450** 1.7500	**3.3** .13	**1.37 kg** 3.03 lb	**53.975** 2.1250	6320-B: FLANGE ON OD FRONTFACE, BEARING WIDTH IS T1 DIMENSION
6375	**57.150** 2.2500	**56.007** 2.2050	**4.3** .17	**2.57 kg** 5.68 lb	***6320-B**	**135.755** 5.3447	**44.450** 1.7500	**3.3** .13	**1.49 kg** 3.29 lb	**17.462** .6875	
6376	**60.325** 2.3750	**56.007** 2.2050	**3.5** .14	**2.45 kg** 5.40 lb	***6320V**	**135.755** 5.3447	**44.450** 1.7500	**3.3** .13	**1.37 kg** 3.03 lb	**53.975** 2.1250	6320V : MADE FROM VACUUM MELT STEEL
6379	**65.088** 2.5625	**56.007** 2.2050	**3.5** .14	**2.24 kg** 4.95 lb	**6321**	**131.762** 5.1875	**44.450** 1.7500	**3.3** .13	**1.08 kg** 2.39 lb	**53.975** 2.1250	
6380	**54.813** 2.1580	**56.007** 2.2050	**.8** .03	**2.68 kg** 5.90 lb	**6325**	**135.000** 5.3150	**44.450** 1.7500	**3.0** .12	**1.32 kg** 2.91 lb	**53.975** 2.1250	
6381	**54.988** 2.1649	**56.007** 2.2050	**3.5** .14	**2.66 kg** 5.87 lb	**†J6327**	**140.000** 5.5118	**44.450** 1.7500	**3.3** .13	**1.69 kg** 3.73 lb	**53.975** 2.1250	
6382	**63.500** 2.5000	**56.007** 2.2050	**4.3** .17	**2.31 kg** 5.09 lb							
6385	**64.973** 2.5580	**56.007** 2.2050	**3.5** .14	**2.25 kg** 4.96 lb							
6385-S	**65.000** 2.5591	**56.007** 2.2050	**3.0** .12	**2.25 kg** 4.96 lb							
6386	**66.675** 2.6250	**56.007** 2.2050	**4.3** .17	**2.17 kg** 4.78 lb							
6386A	**66.675** 2.6250	**56.007** 2.2050	**8.7** .34	**2.11 kg** 4.66 lb							
***6386V**	**66.675** 2.6250	**56.007** 2.2050	**4.3** .17	**2.17 kg** 4.78 lb							
6387	**57.150** 2.2500	**56.007** 2.2050	**.8** .03	**2.59 kg** 5.71 lb							
6389	**66.675** 2.6250	**56.007** 2.2050	**6.4** .25	**2.15 kg** 4.74 lb							
6391	**59.987** 2.3617	**56.007** 2.2050	**3.5** .14	**2.46 kg** 5.43 lb							
†J6392	**65.000** 2.5591	**56.007** 2.2050	**3.0** .12	**2.25 kg** 4.96 lb							
6377	**65.088** 2.5625	**65.532** 2.5800	**6.5** .26	**2.51 kg** 5.55 lb	6377 and grouped cones may be paired with all single cups corresponding to 6361 and will require 9.525 mm (.3750 in) to be added to the T-width values.						
6377A	**65.088** 2.5625	**65.532** 2.5800	**6.5** .26	**2.53 kg** 5.57 lb							

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

6400 SERIES CONTINUED ON NEXT PAGE