

1900 – 2500 SERIES

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	
<b>1900 Series (cont)</b>											
1986W	25.400 1.0000	19.355 .7620	.8 .03	.16 kg .35 lb	1930	56.896 2.2400	15.875 .6250	.8 .03	.07 kg .16 lb	19.845 .7813	
1987	26.975 1.0620	19.355 .7620	.8 .03	.16 kg .34 lb	*1931-B	60.325 2.3750	15.875 .6250	.8 .03	.12 kg .27 lb	7.937 .3125	
1988	28.575 1.1250	19.355 .7620	3.5 .14	.14 kg .31 lb	1931	60.325 2.3750	15.875 .6250	1.3 .05	.11 kg .25 lb	19.845 .7813	
1994X	25.400 1.0000	19.355 .7620	3.5 .14	.16 kg .36 lb	*1932-B	58.738 2.3125	15.080 .5937	1.3 .05	.10 kg .22 lb	7.937 .3125	
1997X	26.988 1.0625	19.355 .7620	3.3 .13	.15 kg .33 lb	1932	58.738 2.3125	15.080 .5937	1.3 .05	.09 kg .19 lb	19.050 .7500	
1990X	23.812 .9375	21.336 .8400	3.5 .14	.19 kg .41 lb	1990X may be paired with all single cups corresponding to 1975 and will require 1.981 mm (.0780 in) to be added to the T-width values.						
<b>A2000 Series</b>											
A2031	7.938 .3125	10.785 .4246	.5 .02	.03 kg .07 lb	*A2120D	30.480 1.2000	21.260 .8370	- -	.04 kg .08 lb	25.400 1.0000	A2043: FRONTFACE CHAMFER SLOTS IN FRONTFACE NON-ADJUSTABLE CONE
A2037	9.525 .3750	10.785 .4246	1.3 .05	.03 kg .06 lb	A2126	31.991 1.2595	7.938 .3125	1.3 .05	.02 kg .04 lb	10.008 .3940	A2120D : CHAMFER ON LEFTFACE OD CHAMFER ON RIGHTFACE OD GROOVE IN OD CENTER HOLES IN OD CENTER
A2037A	9.525 .3750	10.785 .4246	1.3 .05	-	*A2126-B	31.991 1.2595	7.938 .3125	spcl. spcl.	.02 kg .05 lb	4.458 .1755	
A2047	11.986 .4719	10.785 .4246	.8 .03	.03 kg .06 lb	*A2126DB	31.991 1.2595	20.447 .8050	spcl. spcl.	.02 kg .05 lb	24.581 .9678	A2126-B : FLANGE ON OD FRONTFACE, BEARING WIDTH IS T1 DIMENSION SPECIAL RADIUS ON BACKFACE OD
A2047A	11.986 .4719	10.785 .4246	.8 .03	-	*A2127	31.991 1.2595	9.538 .3755	1.3 .05	.02 kg .04 lb	10.567 .4160	
*A2043	11.112 .4375	14.351 .5650	.8 .03	.03 kg .07 lb	*A2120D	30.480 1.2000	21.260 .8370	- -	.04 kg .08 lb	29.306 1.1538	A2126DB : FLANGE ON OD CENTER HOLES IN CENTER FLANGE SPECIAL RADIUS ON LEFTFACE OD
					K103256	38.100 1.5000	26.988 1.0625	1.3 .05	.12 kg .27 lb	28.578 1.1251	SPECIAL RADIUS ON RIGHTFACE OD
					*K312469	40.005 1.5750	26.988 1.0625	1.3 .05	.15 kg .34 lb	28.578 1.1251	A2127 : SHOULDER ON ID FRONTFACE K312469: BROKEN CORNER ON LEFTFACE OD FLANGE ON OD LEFTFACE
<b>2300 Series</b>											
2380	22.225 .8750	24.765 .9750	.8 .03	.21 kg .47 lb	2320	56.896 2.2400	20.638 .8125	3.3 .13	.09 kg .20 lb	23.812 .9375	
2381	23.812 .9375	24.765 .9750	2.3 .09	.20 kg .44 lb	2330	56.896 2.2400	20.638 .8125	.8 .03	.10 kg .21 lb	23.812 .9375	
2382	25.400 1.0000	24.765 .9750	.8 .03	.19 kg .42 lb							
2356	25.400 1.0000	34.290 1.3500	3.5 .14	.24 kg .53 lb	2356 may be paired with all single cups corresponding to 2380 and will require 9.525 mm (.3750 in) to be added to the T-width values.						
<b>2400 Series</b>											
2473	25.400 1.0000	23.812 .9375	.8 .03	.30 kg .65 lb	2420	68.262 2.6875	17.462 .6875	1.5 .06	.14 kg .31 lb	22.225 .8750	
2473X	25.400 1.0000	23.812 .9375	2.3 .09	.29 kg .65 lb							
2474	28.575 1.1250	23.812 .9375	.8 .03	.27 kg .60 lb							
2475	31.750 1.2500	23.812 .9375	3.5 .14	.24 kg .52 lb							
<b>2500 Series</b>											
2558	30.162 1.1875	25.357 .9983	2.3 .09	.30 kg .66 lb	2520	66.421 2.6150	20.638 .8125	3.3 .13	.12 kg .26 lb	25.400 1.0000	2553: EXTENDED LARGE RIB
2559	30.162 1.1875	25.357 .9983	.8 .03	.30 kg .66 lb	2520A	66.421 2.6150	20.638 .8125	1.5 .06	.13 kg .28 lb	25.400 1.0000	2554: EXTENDED LARGE RIB
2560X	30.000 1.1811	25.357 .9983	2.0 .08	.30 kg .66 lb	2522X	66.675 2.6250	20.638 .8125	3.3 .13	.12 kg .27 lb	25.400 1.0000	2557T: EXTENDED LARGE RIB TAPERED BORE
2561X	30.213 1.1895	24.714 .9730	2.3 .09	.29 kg .65 lb	2523	69.850 2.7500	19.050 .7500	1.3 .05	.17 kg .37 lb	23.813 .9375	2581T: TAPERED BORE
2578	28.575 1.1250	25.357 .9983	2.3 .09	.31 kg .69 lb	*2523-B	69.850 2.7500	19.050 .7500	1.5 .06	.18 kg .40 lb	8.725 .3435	2583T: TAPERED BORE

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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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