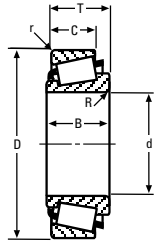
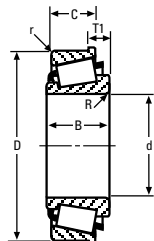


JRM3500 – 3700 SERIES

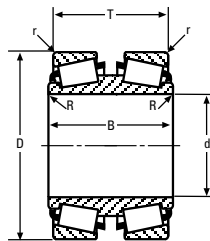
3



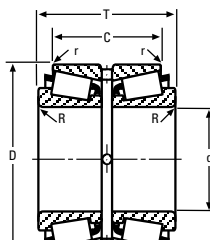
SINGLE ROW



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				
JRM3500 Series (cont)											
JRM3535A	35.000 1.3780	17.500 .6890	1.8 .07	- -	JRM3565XD	SEE UNIPAC BEARING SECTION					
JS-3500 Series											
†JS-3549A	35.000 1.3780	23.500 .9252	2.0 .08	.26 kg .58 lb	†JS-3510	70.000 2.7559	19.000 .7480	1.5 .06	.16 kg .34 lb	24.000 .9449	
3600 Series											
3659	23.812 .9375	30.416 1.1975	2.3 .09	.29 kg .65 lb	*3620-B	61.912 2.4375	23.812 .9375	3.3 .13	.17 kg .37 lb	9.525 .3750	3655: BROKEN BACKFACE ID 3620-B : FLANGE ON OD FRONTFACE, BEARING WIDTH IS T1 DIMENSION SPECIAL RADIUS ON BACKFACE OD SPECIAL RADIUS ON FRONTFACE OD
3660	20.638 .8125	30.416 1.1975	2.3 .09	.32 kg .71 lb	3620	61.912 2.4375	23.812 .9375	3.3 .13	.15 kg .32 lb	28.575 1.1250	
*3655	22.225 .8750	38.354 1.5100	.3 .01	.37 kg .81 lb	3655 may be paired with all single cups corresponding to 3659 and will require 7.938 mm (.3125 in) to be added to the T-width values.						
3700 Series											
3767	52.388 2.0625	30.302 1.1930	2.3 .09	.53 kg 1.18 lb	373	100.000 3.9370	25.000 .9842	2.0 .08	.47 kg 1.05 lb	28.173 1.1092	3750T: EXTENDED LARGE RIB TAPERED BORE
3767A	52.388 2.0625	30.302 1.1930	2.3 .09	.53 kg 1.17 lb	3720	93.264 3.6718	23.812 .9375	3.3 .13	.28 kg .62 lb	30.163 1.1875	3751: BROKEN BACKFACE ID EXTENDED LARGE RIB
3767AA	52.388 2.0625	30.302 1.1930	4.5 .18	.54 kg 1.19 lb	*3720-B	93.264 3.6718	23.812 .9375	3.3 .13	.32 kg .70 lb	11.112 .4375	3753: BROKEN BACKFACE ID EXTENDED LARGE RIB
3767W	52.388 2.0625	30.302 1.1930	2.3 .09	.53 kg 1.16 lb	*3720V	93.264 3.6718	23.812 .9375	3.3 .13	.28 kg .62 lb	30.163 1.1875	3760: EXTENDED LARGE RIB
3774	39.688 1.5625	30.302 1.1930	3.5 .14	.75 kg 1.65 lb	3726	95.250 3.7500	23.812 .9375	3.3 .13	.34 kg .74 lb	30.163 1.1875	3762: EXTENDED LARGE RIB
3775	50.800 2.0000	30.302 1.1930	.8 .03	.57 kg 1.25 lb	3727	93.662 3.6875	23.812 .9375	3.3 .13	.29 kg .65 lb	30.163 1.1875	3780V: MADE FROM VACUUM MELT STEEL
3776	44.983 1.7710	30.302 1.1930	3.5 .14	.66 kg 1.46 lb	*3729D	93.264 3.6718	52.388 2.0625	.8 .03	.68 kg 1.49 lb	65.088 2.5625	3780V: MADE FROM VACUUM MELT STEEL
3777	46.038 1.8125	30.302 1.1930	3.5 .14	.65 kg 1.42 lb	*3729DC	93.264 3.6718	52.388 2.0625	.8 .03	.68 kg 1.49 lb	65.088 2.5625	NA3780-SW: FRONTFACE CHAMFER SLOTS IN FRONTFACE
3778	47.625 1.8750	30.302 1.1930	6.4 .25	.60 kg 1.32 lb	3730	93.264 3.6718	23.812 .9375	.8 .03	.29 kg .65 lb	30.163 1.1875	3795: SPECIAL FRONTFACE RADIUS
3779	47.625 1.8750	30.302 1.1930	3.5 .14	.62 kg 1.36 lb	3731	99.979 3.9362	23.812 .9375	3.3 .13	.47 kg 1.04 lb	30.163 1.1875	3720-B: FLANGE ON OD FRONTFACE, BEARING WIDTH IS T1 DIMENSION
3780	50.800 2.0000	30.302 1.1930	3.5 .14	.56 kg 1.23 lb	3732	98.425 3.8750	23.812 .9375	3.3 .13	.43 kg .94 lb	30.163 1.1875	3720V : MADE FROM VACUUM MELT STEEL
*3780V	50.800 2.0000	30.302 1.1930	3.5 .14	.56 kg 1.23 lb	3733	100.038 3.9385	23.812 .9375	.8 .03	.49 kg 1.07 lb	30.163 1.1875	3729D : GROOVE IN OD CENTER
3780W	50.800 2.0000	30.302 1.1930	3.5 .14	.56 kg 1.23 lb	3735	100.040 3.9386	23.812 .9375	3.3 .13	.47 kg 1.04 lb	30.100 1.1850	HOLES IN OD CENTER
3781	49.212 1.9375	30.302 1.1930	3.5 .14	.59 kg 1.30 lb							3729DC: HOLES IN OD CENTER
3781A	48.412 1.9060	30.302 1.1930	3.5 .14	.60 kg 1.33 lb							
3782	44.450 1.7500	30.302 1.1930	3.5 .14	.67 kg 1.48 lb							
3783	44.450 1.7500	30.302 1.1930	6.4 .25	.66 kg 1.45 lb							
3784	50.800 2.0000	30.302 1.1930	6.4 .25	.54 kg 1.19 lb							
*3795	50.800 2.0000	30.302 1.1930	3.5 .14	.55 kg 1.22 lb							
*3750T	50.005 1.9687	36.652 1.4430	4.9 .19	.70 kg 1.54 lb	3750T and grouped cones may be paired with all single cups corresponding to 3767 and will require 6.350 mm (.2500 in) to be added to the T-width values.						
*3751	34.925 1.3750	36.652 1.4430	.3 .01	.97 kg 2.14 lb	3750T and grouped cones may be paired with all double cups corresponding to 3767 and will require 12.700 mm (.5000 in) to be added to the T-width values.						
*3753	41.275 1.6250	36.652 1.4430	.3 .01	.86 kg 1.90 lb							
*3760	44.450 1.7500	36.652 1.4430	3.5 .14	.79 kg 1.75 lb							

3700 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.