

30B

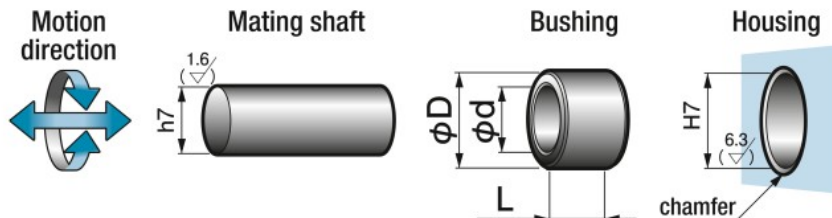
Oiles 300 Bushings



Specify Part No. by required I.D., O.D., and Length.
(e.g.) I.D. is 25mm, O.D. is 37mm, and length is 20mm.

30B - 253720

Part No.



- Use Oiles 300 in lubrication oil or with periodic lubrication.

I.D.		O.D.		Length L												Tolerance $_{-0.2}^0$		I.D. tolerance after press fitting (reference)
ϕd	Tolerance	ϕD	Tolerance	5	6	8	10	12	15	16	20	25	30	35	40	50		
5	+0.058 +0.040	8	+0.034 +0.019	050805	050806	050808											+0.030 +0.012	
6	+0.058 +0.040	10	+0.034 +0.019	061005	061006	061008	061010										+0.030 +0.012	
8	+0.068 +0.046	12	+0.041 +0.023		081206	081208	081210	081212	081215								+0.034 +0.012	
10	+0.068 +0.046	14	+0.041 +0.023		101406	101408	101410	101412	101415		101420						+0.034 +0.012	
10	+0.068 +0.046	16	+0.041 +0.023		101606	101608	101610	101612	101615		101620						+0.045 +0.023	
10	+0.068 +0.046	18	+0.041 +0.023			101808	101810	101812	101815		101820						+0.045 +0.023	
12	+0.068 +0.041	18	+0.041 +0.023			121808	121810	121812	121815	121816	121820	121825					+0.045 +0.018	
12	+0.068 +0.041	20	+0.049 +0.028				122010	122012	122015		122020	122025					+0.040 +0.013	
14	+0.068 +0.041	20	+0.049 +0.028				142010	142012	142015		142020	142025					+0.040 +0.013	
14	+0.068 +0.041	22	+0.049 +0.028				142210	142212	142215		142220	142225					+0.040 +0.013	
15	+0.068 +0.041	22	+0.049 +0.028						152215	152216	152220	152225					+0.040 +0.013	
16	+0.068 +0.041	22	+0.049 +0.028						162215	162216	162220	162225	162230	162235			+0.040 +0.013	
16	+0.068 +0.041	25	+0.049 +0.028						162515		162520	162525	162530				+0.040 +0.013	
18	+0.068 +0.041	25	+0.049 +0.028						182515		182520	182525	182530				+0.040 +0.013	
18	+0.068 +0.041	28	+0.049 +0.028						182815		182820	182825	182830				+0.040 +0.013	
20	+0.088 +0.055	28	+0.049 +0.028						202815	202816	202820	202825	202830	202835	202840		+0.060 +0.027	
20	+0.088 +0.055	30	+0.049 +0.028								203020	203025	203030	203035	203040		+0.060 +0.027	
22	+0.088 +0.055	30	+0.049 +0.028								223020	223025	223030		223040		+0.060 +0.027	
22	+0.088 +0.055	32	+0.059 +0.034								223220	223225	223230		223240		+0.054 +0.021	
25	+0.088 +0.055	33	+0.059 +0.034							253316	253320	253325	253330		253340	253350	+0.054 +0.021	
25	+0.088 +0.055	35	+0.059 +0.034								253520	253525	253530	253535	253540	253550	+0.054 +0.021	
25	+0.088 +0.055	37	+0.059 +0.034								253720		253730		253740		+0.054 +0.021	
28	+0.088 +0.055	38	+0.059 +0.034									283825			283840		+0.054 +0.021	
28	+0.088 +0.055	40	+0.059 +0.034									284025			284040		+0.054 +0.021	
30	+0.088 +0.055	38	+0.059 +0.034								303820	303825	303830		303840	303850	+0.054 +0.021	
30	+0.088 +0.055	40	+0.059 +0.034								304020	304025	304030	304035	304040	304050	+0.054 +0.021	
30	+0.088 +0.055	42	+0.059 +0.034									304225	304230		304240		+0.054 +0.021	
32	+0.112 +0.073	42	+0.059 +0.034										324230		324240		+0.078 +0.039	
32	+0.112 +0.073	45	+0.059 +0.034										324530		324540		+0.078 +0.039	

※The I.D. tolerance after press fitting is for reference only.

▲ The dimensional tolerances are the values measured at +25°C.