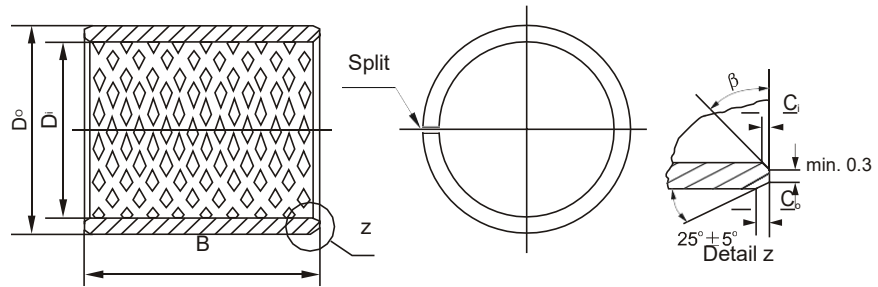


# PVB090 Metric Cylindrical Bronze Bushes



ID and OD chamfer

$S_3$	$C_o$	$C_i$	$\beta$	$S_3$	$C_o$	$C_i$	$\beta$
0.75	0.5±0.3	0.25±0.2	35° ± 5°	2.00	1.2±0.4	0.5±0.3	35° ± 5°
1.00	0.6±0.3	0.30±0.2	35° ± 5°	2.50	1.8±0.6	0.6±0.3	45° ± 5°
1.50	0.7±0.3	0.5±0.3	35° ± 5°				

Unit:mm

$D_i$	$D_o$	$B_{-0.40}^0$													
		10	15	20	25	30	35	40	50	60	70	80	90	100	
10	12	PVB090 1010	PVB090 1015	PVB090 1020											
12	14	PVB090 1210	PVB090 1215	PVB090 1220											
14	16	PVB090 1410	PVB090 1415	PVB090 1420	PVB090 1425										
15	17	PVB090 1510	PVB090 1515	PVB090 1520	PVB090 1525										
16	18	PVB090 1610	PVB090 1615	PVB090 1620	PVB090 1625										
18	20	PVB090 1810	PVB090 1815	PVB090 1820	PVB090 1825										
20	23	PVB090 2010	PVB090 2015	PVB090 2020	PVB090 2025										
22	25	PVB090 2210	PVB090 2215	PVB090 2220	PVB090 2225	PVB090 2230									
24	27		PVB090 2415	PVB090 2420	PVB090 2425	PVB090 2430									
25	28		PVB090 2515	PVB090 2520	PVB090 2525	PVB090 2530									
28	31		PVB090 2815	PVB090 2820	PVB090 2825	PVB090 2830									
30	34		PVB090 3015	PVB090 3020	PVB090 3025	PVB090 3030	PVB090 3035	PVB090 3040							
32	36		PVB090 3215	PVB090 3220	PVB090 3225	PVB090 3230	PVB090 3235	PVB090 3240							
35	39		PVB090 3515	PVB090 3520	PVB090 3525	PVB090 3530	PVB090 3535	PVB090 3540							
40	44			PVB090 4020	PVB090 4025	PVB090 4030	PVB090 4035	PVB090 4040	PVB090 4050						
45	50			PVB090 4520	PVB090 4525	PVB090 4530	PVB090 4535	PVB090 4540	PVB090 4550						
50	55			PVB090 5020	PVB090 5025	PVB090 5030	PVB090 5035	PVB090 5040	PVB090 5050	PVB090 5060					
55	60			PVB090 5520	PVB090 5525	PVB090 5530	PVB090 5535	PVB090 5540	PVB090 5550	PVB090 5560					
60	65				PVB090 6025	PVB090 6030	PVB090 6035	PVB090 6040	PVB090 6050	PVB090 6060	PVB090 6070				
65	70					PVB090 6530	PVB090 6535	PVB090 6540	PVB090 6550	PVB090 6560	PVB090 6570				
70	75					PVB090 7030	PVB090 7035	PVB090 7040	PVB090 7050	PVB090 7060	PVB090 7070	PVB090 7080			
75	80					PVB090 7530	PVB090 7535	PVB090 7540	PVB090 7550	PVB090 7560	PVB090 7570	PVB090 7580			
80	85					PVB090 8030	PVB090 8035	PVB090 8040	PVB090 8050	PVB090 8060	PVB090 8070	PVB090 8080			
85	90					PVB090 8530	PVB090 8535	PVB090 8540	PVB090 8550	PVB090 8560	PVB090 8570	PVB090 8580	PVB090 8590		
90	95					PVB090 9030	PVB090 9035	PVB090 9040	PVB090 9050	PVB090 9060	PVB090 9070	PVB090 9080	PVB090 9090		
95	100							PVB090 9540	PVB090 9550	PVB090 9560	PVB090 9570	PVB090 9580	PVB090 9590	PVB090 95100	

# PVB090 Metric Cylindrical Bronze Bushes

Unit:mm

D <sub>i</sub>	D <sub>o</sub>	B <sup>0</sup> -0.40									
		25	30	35	40	50	60	70	80	90	100
100	105					PVB090 10050	PVB090 10060	PVB090 10070	PVB090 10080	PVB090 10090	PVB090 100100
105	110					PVB090 10550	PVB090 10560	PVB090 10570	PVB090 10580	PVB090 10590	PVB090 105100
110	115					PVB090 11050	PVB090 11060	PVB090 11070	PVB090 11080	PVB090 11090	PVB090 110100
115	120					PVB090 11550	PVB090 11560	PVB090 11570	PVB090 11580	PVB090 11590	PVB090 115100
120	125						PVB090 12060	PVB090 12070	PVB090 12080	PVB090 12090	PVB090 120100
125	130						PVB090 12560	PVB090 12570	PVB090 12580	PVB090 12590	PVB090 125100
130	135						PVB090 13060	PVB090 13070	PVB090 13080	PVB090 13090	PVB090 130100
135	140						PVB090 13560	PVB090 13570	PVB090 13580	PVB090 13590	PVB090 135100
140	145						PVB090 14060	PVB090 14070	PVB090 14080	PVB090 14090	PVB090 140100
145	150						PVB090 14560	PVB090 14570	PVB090 14580	PVB090 14590	PVB090 145100
150	155						PVB090 15060	PVB090 15070	PVB090 15080	PVB090 15090	PVB090 150100
155	160						PVB090 15560	PVB090 15570	PVB090 15580	PVB090 15590	PVB090 155100
160	165						PVB090 16060	PVB090 16070	PVB090 16080	PVB090 16090	PVB090 160100
165	170						PVB090 16560	PVB090 16570	PVB090 16580	PVB090 16590	PVB090 165100
170	175						PVB090 17060	PVB090 17070	PVB090 17080	PVB090 17090	PVB090 170100
175	180						PVB090 17560	PVB090 17570	PVB090 17580	PVB090 17590	PVB090 175100
180	185						PVB090 18060	PVB090 18070	PVB090 18080	PVB090 18090	PVB090 180100
185	190						PVB090 18560	PVB090 18570	PVB090 18580	PVB090 18590	PVB090 185100
190	195						PVB090 19060	PVB090 19070	PVB090 19080	PVB090 19090	PVB090 190100
195	200						PVB090 19560	PVB090 19570	PVB090 19580	PVB090 19590	PVB090 195100
200	205						PVB090 20060	PVB090 20070	PVB090 20080	PVB090 20090	PVB090 200100
205	210						PVB090 20560	PVB090 20570	PVB090 20580	PVB090 20590	PVB090 205100
215	220						PVB090 21560	PVB090 21570	PVB090 21580	PVB090 21590	PVB090 215100
225	230						PVB090 22560	PVB090 22570	PVB090 22580	PVB090 22590	PVB090 225100
230	235						PVB090 23060	PVB090 23070	PVB090 23080	PVB090 23090	PVB090 230100
240	245						PVB090 24060	PVB090 24070	PVB090 24080	PVB090 24090	PVB090 240100
250	255						PVB090 25060	PVB090 25070	PVB090 25080	PVB090 25090	PVB090 250100
260	265						PVB090 26060	PVB090 26070	PVB090 26080	PVB090 26090	PVB090 260100
270	275						PVB090 27060	PVB090 27070	PVB090 27080	PVB090 27090	PVB090 270100
280	285						PVB090 28060	PVB090 28070	PVB090 28080	PVB090 28090	PVB090 280100
290	295						PVB090 29060	PVB090 29070	PVB090 29080	PVB090 29090	PVB090 290100
300	305						PVB090 30060	PVB090 30070	PVB090 30080	PVB090 30090	PVB090 300100