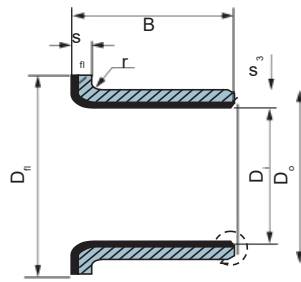
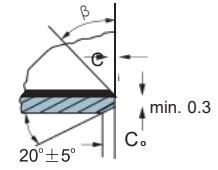
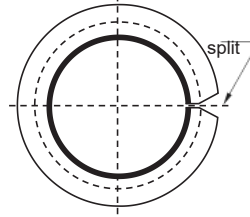


### PVB010 Flange Bushes



$s_3$	1.0	1.5	2.0	2.5
$r$	$1 \pm 0.2$	$1 \pm 0.5$	$1.5 \pm 0.5$	$2 \pm 0.5$



Detail z  
Unit:mm

shaft $D_s$	Housing H7 $D_H$	OD tolerance $D_o$	ID after fixed $D_{i,a}$	Clearance $C_D$	Part Number	wall thickness $s_3$	Dimension				
							$D_i$	$D_o$	$D \pm 0.5$	$B \pm 0.25$	$s_{H-0.2}$
6 -0.013 -0.028	8 +0.015	8 +0.055 +0.025	6.055 5.990	0.077 0.000	PVB010F06040	1.005 0.980	6	8	12	4	1
					PVB010F06070					7	
8 -0.013 -0.028	10 +0.015	10 +0.055 +0.025	8.055 7.990	0.083 0.003	PVB010F08055	1.005 0.980	8	10	15	5.5	1
					PVB010F08075					7.5	
10 -0.016 -0.034	12 +0.018	12 +0.055 +0.025	10.058 9.990	0.086 0.003	PVB010F10070	1.005 0.980	10	12	18	7	1
					PVB010F10090					9	
					PVB010F10120					12	
12 -0.016 -0.034	14 +0.018	14 +0.065 +0.030	12.058 11.990	0.092 0.006	PVB010F12070	1.005 0.980	12	14	20	7	1
					PVB010F12090					9	
					PVB010F12120					12	
14 -0.016 -0.034	16 +0.018	16 +0.065 +0.030	14.058 13.990	0.092 0.006	PVB010F14120	1.005 0.980	14	16	22	12	1
					PVB010F14170					17	
					PVB010F15090					9	
15 -0.016 -0.034	17 +0.018	17 +0.065 +0.030	15.058 14.990	0.092 0.006	PVB010F15120	1.005 0.980	15	17	23	12	1
					PVB010F15170					17	
16 -0.016 -0.034	18 +0.018	18 +0.065 +0.030	16.058 15.990	0.092 0.006	PVB010F16120	1.005 0.980	16	18	24	12	1
					PVB010F16170					17	
18 -0.016 -0.034	20 +0.021	20 +0.075 +0.035	18.061 17.990	0.095 0.006	PVB010F18120	1.005 0.980	18	20	26	12	1
					PVB010F18170					17	
					PVB010F18200					20	
20 -0.020 -0.041	23 +0.021	23 +0.075 +0.035	20.071 19.990	0.112 0.010	PVB010F20115	1.505 1.475	20	23	30	11.5	1.5
					PVB010F20165					16.5	
					PVB010F20215					21.5	
22 -0.020 -0.041	25 +0.021	25 +0.075 +0.035	22.071 21.990	0.112 0.010	PVB010F22150	1.505 1.475	22	25	32	15	1.5
					PVB010F22200					20	
25 -0.020 -0.041	28 +0.021	28 +0.075 +0.035	25.071 24.990	0.126 0.010	PVB010F25115	1.505 1.475	25	28	35	11.5	1.5
					PVB010F25165					16.5	
					PVB010F25215					21.5	
30 -0.025 -0.050	34 +0.025	34 +0.075 +0.035	30.085 29.990	0.126 0.010	PVB010F30160	2.005 1.970	30	34	42	16	2
					PVB010F30260					26	
35 -0.025 -0.050	39 +0.025	39 +0.085 +0.045	35.085 34.990	0.126 0.010	PVB010F35160	2.005 1.970	35	39	47	16	2
					PVB010F35260					26	
40 -0.025 -0.050	44 +0.025	44 +0.085 +0.045	40.085 39.990	0.126 0.010	PVB010F40260	2.005 1.970	40	44	53	26	2
					PVB010F40400					40	