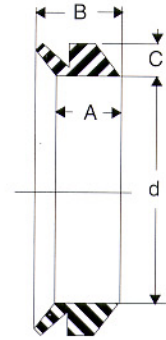
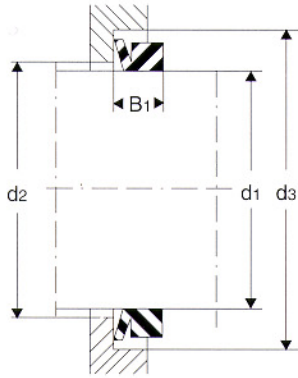




V-RING A



N°	d_1 mm	d mm	C	A	B	B_1 mm	t	d_2	d_3
V- 3A	2.7- 3.5	2.5	1.5	2.1	3	2.5	± 0.3	d_1+1	d_1+4
V- 4A	3.5- 4.5	3.2	2	2.4	3.7	3	± 0.4	"	d_1+6
V- 5A	4.5- 5.5	4	"	"	"	"	"	"	"
V- 6A	5.5- 6.5	5	"	"	"	"	"	"	"
V- 7A	6.5- 8	6	"	"	"	"	"	"	"
V- 8A	8 - 9.5	7	2	2.4	3.7	3	± 0.4	d_1+1	d_1+6
V- 10A	9.5- 11.5	9	3	3.4	5.5	4.5	± 0.6	d_1+2	d_1+9
V- 12A	11.5- 13.5	10.5	"	"	"	"	"	"	"
V- 14A	13.5- 15.5	12.5	"	"	"	"	"	"	"
V- 16A	15.5- 17.5	14	"	"	"	"	"	"	"
V- 18A	17.5- 19.5	16	3	3.4	5.5	4.5	± 0.6	"	d_1+9
V- 20A	19 - 21	18	4	4.7	7.5	6.0	± 0.8	"	d_1+12
V- 22A	21 - 24	20	"	"	"	"	"	"	"
V- 25A	24 - 27	22	"	"	"	"	"	d_1+2	"
V- 28A	27 - 29	25	"	"	"	"	"	d_1+3	"
V- 30A	29 - 31	27	"	"	"	"	"	"	"
V- 32A	31 - 33	29	"	"	"	"	"	"	"
V- 35A	33 - 36	31	"	"	"	"	"	"	"
V- 38A	36 - 38	34	4	4.7	7.5	6.0	± 0.8	"	d_1+12
V- 40A	38 - 43	36	5	5.5	9.0	7.0	± 1.0	d_1+3	d_1+15
V- 45A	43 - 48	40	"	"	"	"	"	"	"
V- 50A	48 - 53	45	"	"	"	"	"	"	"
V- 55A	53 - 58	49	"	"	"	"	"	"	"
V- 60A	58 - 63	54	"	"	"	"	"	"	"
V- 65A	63 - 68	58	5	5.5	9.0	7.0	± 1.0	d_1+3	d_1+15
V- 70A	68 - 73	63	6	6.8	11.0	9.0	± 1.2	d_1+4	d_1+18
V- 75A	73 - 78	67	"	"	"	"	"	"	"
V- 80A	78 - 83	72	"	"	"	"	"	"	"
V- 85A	83 - 88	76	"	"	"	"	"	"	"
V- 90A	88 - 93	81	"	"	"	"	"	"	"
V- 95A	93 - 98	85	"	"	"	"	"	"	"
V-100A	98 - 105	90	6	6.8	11.0	9.0	± 1.2	d_1+4	d_1+18
V-110A	105 - 115	99	7	7.9	12.8	10.5	± 1.5	d_1+4	d_1+21
V-120A	115 - 125	108	"	"	"	"	"	"	"
V-130A	125 - 135	117	"	"	"	"	"	"	"
V-140A	135 - 145	126	"	"	"	"	"	"	"
V-150A	145 - 155	135	7	7.9	12.8	10.5	± 1.5	d_1+4	d_1+21
V-160A	155 - 165	144	8	9.0	14.5	12.0	± 1.8	d_1+5	d_1+24
V-170A	165 - 175	153	"	"	"	"	"	"	"
V-180A	175 - 185	162	"	"	"	"	"	"	"
V-190A	185 - 195	171	8	9.0	14.5	12.0	± 1.8	d_1+5	d_1+24
V-200A	190 - 210	180	15	14.3	25	20.0	$\phi 4$	d_1+10	d_1+45