



V-пръстени, форма VL и VE

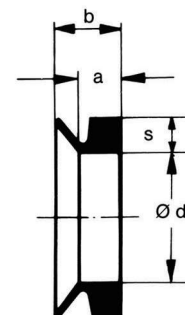
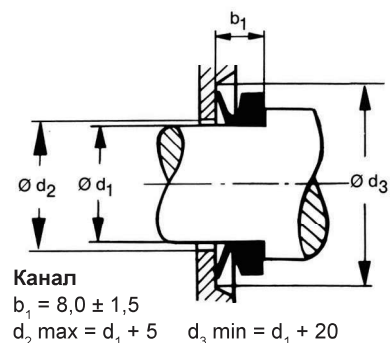
V-пръстен означение	Вал $\varnothing d_1$	V-пръстен $\varnothing d$
VL-140	135 – 145	126
VL-150	145 – 155	135
VL-160	155 – 165	144
VL-170	165 – 175	153
VL-180	175 – 185	162
VL-190	185 – 195	171
VL-200	195 – 210	182
VL-220	210 – 233	198
VL-250	233 – 260	225
VL-275	260 – 285	247
VL-300	285 – 310	270
VL-325	310 – 335	292
VL-350	335 – 365	315
VL-375	365 – 385	337
VL-400	385 – 410	360
VL-425	410 – 440	382
VL-450	440 – 475	405

V-пръстен Озн.	Вал $\varnothing d_1$	V-пръстен $\varnothing d$
VE-450	450 – 455	439
VE-455	455 – 460	444
VE-460	460 – 465	448
VE-465	465 – 470	453
VE-470	470 – 475	458
VE-475	475 – 480	463
VE-480	480 – 485	468
VE-485	485 – 490	473
VE-490	490 – 495	478
VE-495	495 – 500	483
VE-500	500 – 505	488
VE-505	505 – 510	493
VE-510	510 – 515	497
VE-515	515 – 520	502
VE-520	520 – 525	507
VE-525	525 – 530	512
VE-530	530 – 535	517
VE-535	535 – 540	521
VE-540	540 – 545	526
VE-545	545 – 550	531
VE-550	550 – 555	536
VE-555	555 – 560	541
VE-560	560 – 565	546
VE-565	565 – 570	550
VE-570	570 – 575	555
VE-575	575 – 580	560
VE-580	580 – 585	565
VE-585	585 – 590	570
VE-590	590 – 600	575
VE-600	600 – 610	582
VE-610	610 – 620	592
VE-620	620 – 630	602
VE-630	630 – 640	612
VE-640	640 – 650	621
VE-650	650 – 660	631
VE-660	660 – 670	640
VE-670	670 – 680	650
VE-680	680 – 690	660
VE-690	690 – 700	670
VE-700	700 – 710	680
VE-710	710 – 720	689
VE-720	720 – 730	699
VE-730	730 – 740	709
VE-740	740 – 750	718
VE-750	750 – 758	728
VE-760	758 – 766	735
VE-770	766 – 774	743
VE-780	774 – 783	751
VE-790	783 – 792	759
VE-800	792 – 801	768
VE-810	801 – 810	777
VE-820	810 – 821	786

V-пръстен Озн.	Вал $\varnothing d_1$	V-пръстен $\varnothing d$
VE-830	821 – 831	796
VE-840	831 – 841	805
VE-850	841 – 851	814
VE-860	851 – 861	824
VE-870	861 – 871	833
VE-880	871 – 882	843
VE-890	882 – 892	853
VE-900	892 – 912	871
VE-920	912 – 922	880
VE-930	922 – 933	890
VE-940	933 – 944	900
VE-950	944 – 955	911
VE-960	955 – 966	921
VE-970	966 – 977	932
VE-980	977 – 988	942
VE-990	988 – 999	953
VE-1000	999 – 1010	963
VE-1020	1010 – 1025	973
VE-1040	1025 – 1045	990
VE-1060	1045 – 1065	1008
VE-1080	1065 – 1085	1027
VE-1100	1085 – 1105	1045
VE-1120	1105 – 1125	1065
VE-1140	1125 – 1145	1084
VE-1160	1145 – 1165	1103
VE-1180	1165 – 1185	1121
VE-1200	1185 – 1205	1139
VE-1220	1205 – 1225	1157
VE-1240	1225 – 1245	1176
VE-1260	1245 – 1270	1195
VE-1280	1270 – 1295	1218
VE-1300	1295 – 1315	1240
VE-1325	1315 – 1340	1259
VE-1350	1340 – 1365	1281
VE-1375	1365 – 1390	1305
VE-1400	1390 – 1415	1328
VE-1425	1415 – 1440	1350
VE-1450	1440 – 1465	1374
VE-1475	1465 – 1490	1397
VE-1500	1490 – 1515	1419
VE-1525	1515 – 1540	1443
VE-1550	1540 – 1570	1467
VE-1575	1570 – 1600	1495
VE-1600	1600 – 1640	1524
VE-1650	1640 – 1680	1559
VE-1700	1680 – 1720	1569
VE-1750	1720 – 1765	1632
VE-1800	1765 – 1810	1671
VE-1850	1810 – 1855	1714
VE-1900	1855 – 1905	1753
VE-1950	1905 – 1955	1794
VE-2000	1955 – 2010	1844

Форма VL

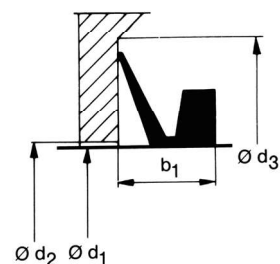
Малък профил за ограничено монтажno пространство



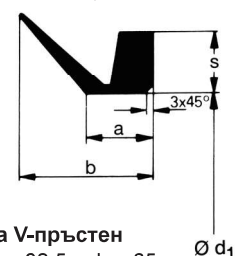
Размер на V-пръстен
s = 6,5 a = 6,0 b = 10,5

Форма VE

Изпълнение с уголемена устна (позволява по-големи аксиални отклонения) за по-големи диаметри



Канал
b1 = 50 ± 12
d2 max = d + 24 d3 min = d + 115



Размер на V-пръстен
s = 30 a = 32,5 b = 65