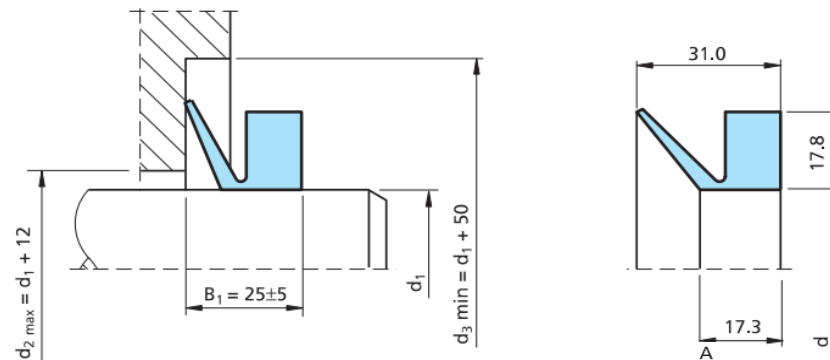
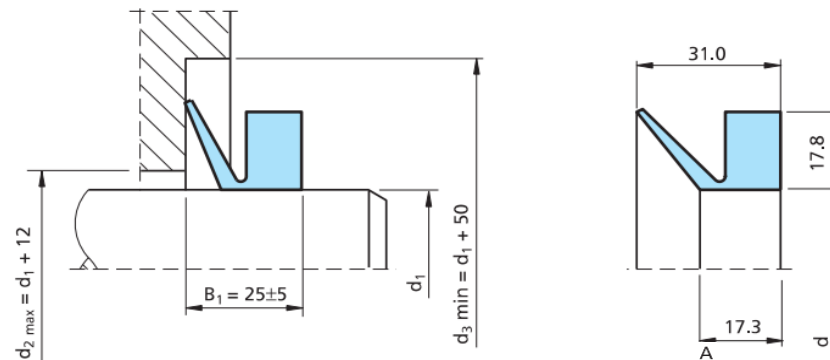




VAX Type	ID	OD	Height	Shaft Diameter	Size	Wall	Maximum	Minimum	Fitted Width
Ref.	d	d + 2c	H (B)	d ₁	A	W (c)	d ₂	d ₃	B ₁
VAX-200	192	227.6	31	200-205	17.3	17.8	d ₁ +12	d ₁ +50	25±5
VAX-205	196	231.6	31	205-210	17.3	17.8	d ₁ +12	d ₁ +50	25±5
VAX-210	200	235.6	31	210-215	17.3	17.8	d ₁ +12	d ₁ +50	25±5
VAX-215	204	239.6	31	215-219	17.3	17.8	d ₁ +12	d ₁ +50	25±5
VAX-220	207	242.6	31	219-224	17.3	17.8	d ₁ +12	d ₁ +50	25±5
VAX-225	211	246.6	31	224-228	17.3	17.8	d ₁ +12	d ₁ +50	25±5
VAX-230	215	250.6	31	228-232	17.3	17.8	d ₁ +12	d ₁ +50	25±5
VAX-235	219	254.6	31	232-236	17.3	17.8	d ₁ +12	d ₁ +50	25±5
VAX-240	223	258.6	31	236-240	17.3	17.8	d ₁ +12	d ₁ +50	25±5
VAX-250	227	262.6	31	240-250	17.3	17.8	d ₁ +12	d ₁ +50	25±5
VAX-260	236	271.6	31	250-260	17.3	17.8	d ₁ +12	d ₁ +50	25±5
VAX-270	245	280.6	31	260-270	17.3	17.8	d ₁ +12	d ₁ +50	25±5
VAX-280	255	290.6	31	270-281	17.3	17.8	d ₁ +12	d ₁ +50	25±5
VAX-290	265	300.6	31	281-292	17.3	17.8	d ₁ +12	d ₁ +50	25±5
VAX-300	275	310.6	31	292-303	17.3	17.8	d ₁ +12	d ₁ +50	25±5
VAX-310	285	320.6	31	303-313	17.3	17.8	d ₁ +12	d ₁ +50	25±5
VAX-320	295	330.6	31	313-325	17.3	17.8	d ₁ +12	d ₁ +50	25±5
VAX-330	305	340.6	31	325-335	17.3	17.8	d ₁ +12	d ₁ +50	25±5
VAX-340	315	350.6	31	335-345	17.3	17.8	d ₁ +12	d ₁ +50	25±5
VAX-350	322	357.6	31	345-355	17.3	17.8	d ₁ +12	d ₁ +50	25±5
VAX-360	328	363.6	31	355-372	17.3	17.8	d ₁ +12	d ₁ +50	25±5
VAX-380	344	379.6	31	372-390	17.3	17.8	d ₁ +12	d ₁ +50	25±5
VAX-400	360	395.6	31	390-415	17.3	17.8	d ₁ +12	d ₁ +50	25±5
VAX-425	385	420.6	31	415-443	17.3	17.8	d ₁ +12	d ₁ +50	25±5
VAX-450	410	445.6	31	443-480	17.3	17.8	d ₁ +12	d ₁ +50	25±5
VAX-500	450	485.6	31	480-530	17.3	17.8	d ₁ +12	d ₁ +50	25±5
VAX-550	495	530.6	31	530-580	17.3	17.8	d ₁ +12	d ₁ +50	25±5
VAX-600	540	575.6	31	580-630	17.3	17.8	d ₁ +12	d ₁ +50	25±5
VAX-650	600	635.6	31	630-665	17.3	17.8	d ₁ +12	d ₁ +50	25±5
VAX-700	630	665.6	31	665-705	17.3	17.8	d ₁ +12	d ₁ +50	25±5



VAX Type	ID	OD	Height	Shaft Diameter	Size	Wall	Maximum	Minimum	Fitted Width
Ref.	d	d + 2c	H (B)	d ₁	A	W (c)	d ₂	d ₃	B ₁
VAX-725	670	705.6	31	705-745	17.3	17.8	d ₁ +12	d ₁ +50	25±5
VAX-750	705	740.6	31	745-785	17.3	17.8	d ₁ +12	d ₁ +50	25±5
VAX-800	745	780.6	31	785-830	17.3	17.8	d ₁ +12	d ₁ +50	25±5
VAX-850	785	820.6	31	830-875	17.3	17.8	d ₁ +12	d ₁ +50	25±5
VAX-900	825	860.6	31	875-920	17.3	17.8	d ₁ +12	d ₁ +50	25±5
VAX-950	865	900.6	31	920-965	17.3	17.8	d ₁ +12	d ₁ +50	25±5
VAX-1000	910	945.6	31	965-1015	17.3	17.8	d ₁ +12	d ₁ +50	25±5
VAX-1050	955	990.6	31	1015-1065	17.3	17.8	d ₁ +12	d ₁ +50	25±5
VAX-1100	1000	1035.6	31	1065-1115	17.3	17.8	d ₁ +12	d ₁ +50	25±5
VAX-1150	1045	1080.6	31	1115-1165	17.3	17.8	d ₁ +12	d ₁ +50	25±5
VAX-1200	1090	1125.6	31	1165-1215	17.3	17.8	d ₁ +12	d ₁ +50	25±5
VAX-1250	1135	1170.6	31	1215-1270	17.3	17.8	d ₁ +12	d ₁ +50	25±5
VAX-1300	1180	1215.6	31	1270-1320	17.3	17.8	d ₁ +12	d ₁ +50	25±5
VAX-1350	1225	1260.6	31	1320-1370	17.3	17.8	d ₁ +12	d ₁ +50	25±5
VAX-1400	1270	1305.6	31	1370-1420	17.3	17.8	d ₁ +12	d ₁ +50	25±5
VAX-1450	1315	1350.6	31	1420-1470	17.3	17.8	d ₁ +12	d ₁ +50	25±5
VAX-1500	1360	1395.6	31	1470-1520	17.3	17.8	d ₁ +12	d ₁ +50	25±5
VAX-1550	1405	1440.6	31	1520-1570	17.3	17.8	d ₁ +12	d ₁ +50	25±5
VAX-1600	1450	1485.6	31	1570-1620	17.3	17.8	d ₁ +12	d ₁ +50	25±5
VAX-1650	1495	1530.6	31	1620-1670	17.3	17.8	d ₁ +12	d ₁ +50	25±5
VAX-1700	1540	1575.6	31	1670-1720	17.3	17.8	d ₁ +12	d ₁ +50	25±5
VAX-1750	1585	1620.6	31	1720-1770	17.3	17.8	d ₁ +12	d ₁ +50	25±5
VAX-1800	1630	1665.6	31	1770-1820	17.3	17.8	d ₁ +12	d ₁ +50	25±5
VAX-1850	1675	1710.6	31	1820-1870	17.3	17.8	d ₁ +12	d ₁ +50	25±5
VAX-1900	1720	1755.6	31	1870-1920	17.3	17.8	d ₁ +12	d ₁ +50	25±5
VAX-1950	1765	1800.6	31	1920-1970	17.3	17.8	d ₁ +12	d ₁ +50	25±5
VAX-2000	1810	1845.6	31	1970-2020	17.3	17.8	d ₁ +12	d ₁ +50	25±5