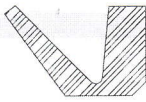




NAK SEALING TECHNOLOGIES CORPORATION



TYPE - VL

V-SEAL NO.	For shaft diameter 'd <sub>1</sub>	Inside Diameter 'd	Height Of cross Section c	Dimensio n A	Free Width B	Max. 'd <sub>2</sub>	Min. 'd <sub>3</sub>	Fitted Width B <sub>1</sub>
VL-110	105~115	99	6.5	6	10.5	'd <sub>1</sub> +5	'd <sub>1</sub> +20	8+/-1.5
VL-120	115~125	108	6.5	6	10.5	'd <sub>1</sub> +5	'd <sub>1</sub> +20	8+/-1.5
VL-130	125~135	117	6.5	6	10.5	'd <sub>1</sub> +5	'd <sub>1</sub> +20	8+/-1.5
VL-140	135~145	126	6.5	6	10.5	'd <sub>1</sub> +5	'd <sub>1</sub> +20	8+/-1.5
VL-150	145~155	135	6.5	6	10.5	'd <sub>1</sub> +5	'd <sub>1</sub> +20	8+/-1.5
VL-160	155~165	144	6.5	6	10.5	'd <sub>1</sub> +5	'd <sub>1</sub> +20	8+/-1.5
VL-170	165~175	153	6.5	6	10.5	'd <sub>1</sub> +5	'd <sub>1</sub> +20	8+/-1.5
VL-180	175~185	162	6.5	6	10.5	'd <sub>1</sub> +5	'd <sub>1</sub> +20	8+/-1.5
VL-190	185~195	171	6.5	6	10.5	'd <sub>1</sub> +5	'd <sub>1</sub> +20	8+/-1.5
VL-200	195~210	182	6.5	6	10.5	'd <sub>1</sub> +5	'd <sub>1</sub> +20	8+/-1.5
VL-220	210~233	198	6.5	6	10.5	'd <sub>1</sub> +5	'd <sub>1</sub> +20	8+/-1.5
VL-250	233~260	225	6.5	6	10.5	'd <sub>1</sub> +5	'd <sub>1</sub> +20	8+/-1.5
VL-275	260~285	247	6.5	6	10.5	'd <sub>1</sub> +5	'd <sub>1</sub> +20	8+/-1.5
VL-300	285~310	270	6.5	6	10.5	'd <sub>1</sub> +5	'd <sub>1</sub> +20	8+/-1.5
VL-325	310~335	292	6.5	6	10.5	'd <sub>1</sub> +5	'd <sub>1</sub> +20	8+/-1.5
VL-350	335~365	315	6.5	6	10.5	'd <sub>1</sub> +5	'd <sub>1</sub> +20	8+/-1.5
VL-375	365~385	337	6.5	6	10.5	'd <sub>1</sub> +5	'd <sub>1</sub> +20	8+/-1.5
VL-400	385~410	360	6.5	6	10.5	'd <sub>1</sub> +5	'd <sub>1</sub> +20	8+/-1.5
VL-425	410~440	382	6.5	6	10.5	'd <sub>1</sub> +5	'd <sub>1</sub> +20	8+/-1.5
VL-450	440~475	405	6.5	6	10.5	'd <sub>1</sub> +5	'd <sub>1</sub> +20	8+/-1.5
VL-500	475~510	450	6.5	6	10.5	'd <sub>1</sub> +5	'd <sub>1</sub> +20	8+/-1.5
VL-525	510~540	472	6.5	6	10.5	'd <sub>1</sub> +5	'd <sub>1</sub> +20	8+/-1.5
VL-550	540~575	495	6.5	6	10.5	'd <sub>1</sub> +5	'd <sub>1</sub> +20	8+/-1.5
VL-600	575~625	540	6.5	6	10.5	'd <sub>1</sub> +5	'd <sub>1</sub> +20	8+/-1.5