

V-Ring Seal Finder — VA, VS, VL and VE Types by Shaft Diameter and Lip Material (NBR / FKM) (SKF)

cBallast Technical Sourcing · generated 2026-09-29 · cballast.com/documents/v-ring-seal-finder-va-vs-vl-ve-by-shaft-diameter-nbr-fkm-skf · first 500 rows; the full table is online

A V-ring is an all-rubber axial seal that rotates with the shaft and seals with a flexible lip against a counterface at right angles to the shaft; it excludes dust, water and grease and is used as a secondary seal in front of radial shaft seals and in bearing housings. Types differ in cross-section: VA (standard), VS (narrow, for restricted space), VL (wide-lip for large gaps) and VE (extra-wide for very large shafts). The size number is the nominal shaft diameter and each ring covers a range (VA 100 fits 99–105 mm); the material suffix R = NBR nitrile (" 40 to +100 °C), V = FKM fluoro rubber (" 20 to +150 °C). The finder lists the catalogue by type and shaft range.

Section	Shaft range	Type	Lip material	Seal width	Part number	Brand
VA type	3.5 – 4.5 mm	VA	Nitrile	3.7 mm	4VAR	SKF
VA type	3.5 – 4.5 mm	VA	Fluoro	3.7 mm	4VAV	SKF
VA type	4.5 – 5.5 mm	VA	Nitrile	3.7 mm	5VAR	SKF
VA type	4.5 – 5.5 mm	VA	Fluoro	3.7 mm	5VAV	SKF
VA type	5.5 – 6.5 mm	VA	Nitrile	3.7 mm	6VAR	SKF
VA type	5.5 – 6.5 mm	VA	Fluoro	3.7 mm	6VAV	SKF
VA type	6.5 – 8 mm	VA	Nitrile	3.7 mm	7VAR	SKF
VA type	6.5 – 8 mm	VA	Fluoro	3.7 mm	7VAV	SKF
VA type	8 – 9.5 mm	VA	Nitrile	3.7 mm	8VAR	SKF
VA type	8 – 9.5 mm	VA	Fluoro	3.7 mm	8VAV	SKF
VA type	9.5 – 11.5 mm	VA	Nitrile	5.5 mm	10VAR	SKF
VA type	9.5 – 11.5 mm	VA	Fluoro	5.5 mm	10VAV	SKF
VA type	11.5 – 12.5 mm	VA	Nitrile	5.5 mm	12VAR	SKF
VA type	11.5 – 12.5 mm	VA	Fluoro	5.5 mm	12VAV	SKF
VA type	12.5 – 13.5 mm	VA	Nitrile	5.5 mm	13VAR	SKF
VA type	12.5 – 13.5 mm	VA	Fluoro	5.5 mm	13VAV	SKF
VA type	13.5 – 15.5 mm	VA	Nitrile	5.5 mm	14VAR	SKF
VA type	13.5 – 15.5 mm	VA	Fluoro	5.5 mm	14VAV	SKF
VA type	15.5 – 17 mm	VA	Nitrile	5.5 mm	16VAR	SKF
VA type	15.5 – 17 mm	VA	Fluoro	5.5 mm	16VAV	SKF
VA type	17.5 – 19 mm	VA	Nitrile	5.5 mm	18VAR	SKF
VA type	17.5 – 19 mm	VA	Fluoro	5.5 mm	18VAV	SKF
VA type	19 – 21 mm	VA	Nitrile	7.5 mm	20VAR	SKF
VA type	19 – 21 mm	VA	Fluoro	7.5 mm	20VAV	SKF
VA type	21 – 24 mm	VA	Nitrile	7.5 mm	22VAR	SKF
VA type	21 – 24 mm	VA	Fluoro	7.5 mm	22VAV	SKF
VA type	24 – 27 mm	VA	Nitrile	7.5 mm	25VAR	SKF
VA type	24 – 27 mm	VA	Fluoro	7.5 mm	25VAV	SKF
VA type	27 – 29 mm	VA	Nitrile	7.5 mm	28VAR	SKF
VA type	27 – 29 mm	VA	Fluoro	7.5 mm	28VAV	SKF
VA type	29 – 31 mm	VA	Nitrile	7.5 mm	30VAR	SKF
VA type	29 – 31 mm	VA	Fluoro	7.5 mm	30VAV	SKF

VA type	31 – 33 mm	VA	Nitrile	7.5 mm	32VAR	SKF
VA type	31 – 33 mm	VA	Fluoro	7.5 mm	32VAV	SKF
VA type	33 – 36 mm	VA	Nitrile	7.5 mm	35VAR	SKF
VA type	33 – 36 mm	VA	Fluoro	7.5 mm	35VAV	SKF
VA type	36 – 38 mm	VA	Nitrile	7.5 mm	38VAR	SKF
VA type	36 – 38 mm	VA	Fluoro	7.5 mm	38VAV	SKF
VA type	38 – 43 mm	VA	Nitrile	9 mm	40VAR	SKF
VA type	38 – 43 mm	VA	Fluoro	9 mm	40VAV	SKF
VA type	43 – 48 mm	VA	Nitrile	9 mm	45VAR	SKF
VA type	43 – 48 mm	VA	Fluoro	9 mm	45VAV	SKF
VA type	48 – 53 mm	VA	Nitrile	9 mm	50VAR	SKF
VA type	48 – 53 mm	VA	Fluoro	9 mm	50VAV	SKF
VA type	50 mm nominal	VA	—	—	VA-50	Trelleborg
VA type	53 – 58 mm	VA	Nitrile	9 mm	55VAR	SKF
VA type	53 – 58 mm	VA	Fluoro	9 mm	55VAV	SKF
VA type	58 – 63 mm	VA	Nitrile	9 mm	60VAR	SKF
VA type	58 – 63 mm	VA	Fluoro	9 mm	60VAV	SKF
VA type	63 – 68 mm	VA	Nitrile	9 mm	65VAR	SKF
VA type	63 – 68 mm	VA	Fluoro	9 mm	65VAV	SKF
VA type	68 – 73 mm	VA	Nitrile	11 mm	70VAR	SKF
VA type	68 – 73 mm	VA	Fluoro	11 mm	70VAV	SKF
VA type	73 – 78 mm	VA	Nitrile	11 mm	75VAR	SKF
VA type	73 – 78 mm	VA	Fluoro	11 mm	75VAV	SKF
VA type	78 – 83 mm	VA	Nitrile	11 mm	80VAR	SKF
VA type	78 – 83 mm	VA	Fluoro	11 mm	80VAV	SKF
VA type	83 – 88 mm	VA	Nitrile	11 mm	85VAR	SKF
VA type	83 – 88 mm	VA	Fluoro	11 mm	85VAV	SKF
VA type	88 – 93 mm	VA	Nitrile	11 mm	90VAR	SKF
VA type	88 – 93 mm	VA	Fluoro	11 mm	90VAV	SKF
VA type	93 – 98 mm	VA	Nitrile	11 mm	95VAR	SKF
VA type	93 – 98 mm	VA	Fluoro	11 mm	95VAV	SKF
VA type	98 – 105 mm	VA	Nitrile	11 mm	100VAR	SKF
VA type	98 – 105 mm	VA	Fluoro	11 mm	100VAV	SKF
VA type	105 – 115 mm	VA	Nitrile	12.8 mm	110VAR	SKF
VA type	105 – 115 mm	VA	Fluoro	12.8 mm	110VAV	SKF
VA type	115 – 125 mm	VA	Nitrile	12.8 mm	120VAR	SKF
VA type	115 – 125 mm	VA	Fluoro	12.8 mm	120VAV	SKF
VA type	125 – 135 mm	VA	Nitrile	12.8 mm	130VAR	SKF
VA type	125 – 135 mm	VA	Fluoro	12.8 mm	130VAV	SKF

VA type	135 – 145 mm	VA	Nitrile	12.8 mm	140VAR	SKF
VA type	135 – 145 mm	VA	Fluoro	12.8 mm	140VAV	SKF
VA type	145 – 155 mm	VA	Nitrile	12.8 mm	150VAR	SKF
VA type	145 – 155 mm	VA	Fluoro	12.8 mm	150VAV	SKF
VA type	155 – 165 mm	VA	Nitrile	14.5 mm	160VAR	SKF
VA type	155 – 165 mm	VA	Fluoro	14.5 mm	160VAV	SKF
VA type	165 – 175 mm	VA	Nitrile	14.5 mm	170VAR	SKF
VA type	165 – 175 mm	VA	Fluoro	14.5 mm	170VAV	SKF
VA type	175 – 185 mm	VA	Nitrile	14.5 mm	180VAR	SKF
VA type	175 – 185 mm	VA	Fluoro	14.5 mm	180VAV	SKF
VA type	185 – 195 mm	VA	Nitrile	14.5 mm	190VAR	SKF
VA type	185 – 195 mm	VA	Fluoro	14.5 mm	190VAV	SKF
VA type	190 – 210 mm	VA	Nitrile	25 mm	200VAR	SKF
VA type	190 – 210 mm	VA	Fluoro	25 mm	200VAV	SKF
VA type	195 – 210 mm	VA	Nitrile	14.5 mm	199VAR	SKF
VA type	195 – 210 mm	VA	Fluoro	14.5 mm	199VAV	SKF
VA type	210 – 235 mm	VA	Nitrile	25 mm	220VAR	SKF
VA type	210 – 235 mm	VA	Fluoro	25 mm	220VAV	SKF
VA type	235 – 265 mm	VA	Nitrile	25 mm	250VAR	SKF
VA type	235 – 265 mm	VA	Fluoro	25 mm	250VAV	SKF
VA type	265 – 290 mm	VA	Nitrile	25 mm	275VAR	SKF
VA type	265 – 290 mm	VA	Fluoro	25 mm	275VAV	SKF
VA type	290 – 310 mm	VA	Nitrile	25 mm	300VAR	SKF
VA type	290 – 310 mm	VA	Fluoro	25 mm	300VAV	SKF
VA type	310 – 335 mm	VA	Nitrile	25 mm	325VAR	SKF
VA type	310 – 335 mm	VA	Fluoro	25 mm	325VAV	SKF
VA type	335 – 365 mm	VA	Nitrile	25 mm	350VAR	SKF
VA type	335 – 365 mm	VA	Fluoro	25 mm	350VAV	SKF
VA type	365 – 390 mm	VA	Nitrile	25 mm	375VAR	SKF
VA type	365 – 390 mm	VA	Fluoro	25 mm	375VAV	SKF
VA type	390 – 430 mm	VA	Nitrile	25 mm	400VAR	SKF
VA type	390 – 430 mm	VA	Fluoro	25 mm	400VAV	SKF
VA type	430 – 480 mm	VA	Nitrile	25 mm	450VAR	SKF
VA type	430 – 480 mm	VA	Fluoro	25 mm	450VAV	SKF
VA type	480 – 530 mm	VA	Nitrile	25 mm	500VAR	SKF
VA type	480 – 530 mm	VA	Fluoro	25 mm	500VAV	SKF
VA type	530 – 580 mm	VA	Nitrile	25 mm	550VAR	SKF
VA type	530 – 580 mm	VA	Fluoro	25 mm	550VAV	SKF
VA type	580 – 630 mm	VA	Nitrile	25 mm	600VAR	SKF

VA type	580 – 630 mm	VA	Fluoro	25 mm	600VAV	SKF
VA type	630 – 665 mm	VA	Nitrile	25 mm	650VAR	SKF
VA type	630 – 665 mm	VA	Fluoro	25 mm	650VAV	SKF
VA type	665 – 705 mm	VA	Nitrile	25 mm	700VAR	SKF
VA type	665 – 705 mm	VA	Fluoro	25 mm	700VAV	SKF
VA type	705 – 745 mm	VA	Nitrile	25 mm	725VAR	SKF
VA type	705 – 745 mm	VA	Fluoro	25 mm	725VAV	SKF
VA type	745 – 785 mm	VA	Nitrile	25 mm	750VAR	SKF
VA type	745 – 785 mm	VA	Fluoro	25 mm	750VAV	SKF
VA type	785 – 830 mm	VA	Nitrile	25 mm	800VAR	SKF
VA type	785 – 830 mm	VA	Fluoro	25 mm	800VAV	SKF
VA type	830 – 875 mm	VA	Nitrile	25 mm	850VAR	SKF
VA type	830 – 875 mm	VA	Fluoro	25 mm	850VAV	SKF
VA type	875 – 920 mm	VA	Nitrile	25 mm	900VAR	SKF
VA type	875 – 920 mm	VA	Fluoro	25 mm	900VAV	SKF
VA type	920 – 965 mm	VA	Nitrile	25 mm	950VAR	SKF
VA type	920 – 965 mm	VA	Fluoro	25 mm	950VAV	SKF
VA type	965 – 1015 mm	VA	Nitrile	25 mm	1000VAR	SKF
VA type	1015 – 1065 mm	VA	Nitrile	25 mm	1050VAR	SKF
VA type	1065 – 1115 mm	VA	Nitrile	25 mm	1100VAR	SKF
VA type	1115 – 1165 mm	VA	Nitrile	25 mm	1150VAR	SKF
VA type	1165 – 1215 mm	VA	Nitrile	25 mm	1200VAR	SKF
VA type	1215 – 1270 mm	VA	Nitrile	25 mm	1250VAR	SKF
VA type	1270 – 1320 mm	VA	Nitrile	25 mm	1300VAR	SKF
VA type	1320 – 1370 mm	VA	Nitrile	25 mm	1350VAR	SKF
VA type	1370 – 1420 mm	VA	Nitrile	25 mm	1400VAR	SKF
VA type	1420 – 1470 mm	VA	Nitrile	25 mm	1450VAR	SKF
VA type	1470 – 1520 mm	VA	Nitrile	25 mm	1500VAR	SKF
VA type	1520 – 1570 mm	VA	Nitrile	25 mm	1550VAR	SKF
VA type	1570 – 1620 mm	VA	Nitrile	25 mm	1600VAR	SKF
VA type	1620 – 1670 mm	VA	Nitrile	25 mm	1650VAR	SKF
VA type	1720 – 1770 mm	VA	Nitrile	25 mm	1750VAR	SKF
VA type	1970 – 2020 mm	VA	Nitrile	25 mm	2000VAR	SKF
VA type	2270 – 2320 mm	VA	Nitrile	25 mm	2300VAR	SKF
VA type	2310 – 2360 mm	VA	Nitrile	25 mm	2340VAR	SKF
VS type	4.5 – 5.5 mm	VS	Nitrile	5.2 mm	5VSR	SKF
VS type	4.5 – 5.5 mm	VS	Fluoro	5.2 mm	5VSV	SKF
VS type	5.5 – 6.5 mm	VS	Nitrile	5.2 mm	6VSR	SKF
VS type	5.5 – 6.5 mm	VS	Fluoro	5.2 mm	6VSV	SKF

VS type	6.5 – 8 mm	VS	Nitrile	5.2 mm	7VSR	SKF
VS type	6.5 – 8 mm	VS	Fluoro	5.2 mm	7VSV	SKF
VS type	8 – 9.5 mm	VS	Nitrile	5.2 mm	8VSR	SKF
VS type	8 – 9.5 mm	VS	Fluoro	5.2 mm	8VSV	SKF
VS type	9.5 – 11.5 mm	VS	Nitrile	7.7 mm	10VSR	SKF
VS type	9.5 – 11.5 mm	VS	Fluoro	7.7 mm	10VSV	SKF
VS type	11.5 – 13.5 mm	VS	Nitrile	7.7 mm	12VSR	SKF
VS type	11.5 – 13.5 mm	VS	Fluoro	7.7 mm	12VSV	SKF
VS type	13.5 – 15.5 mm	VS	Nitrile	7.7 mm	14VSR	SKF
VS type	13.5 – 15.5 mm	VS	Fluoro	7.7 mm	14VSV	SKF
VS type	15.5 – 17.5 mm	VS	Nitrile	7.7 mm	16VSR	SKF
VS type	15.5 – 17.5 mm	VS	Fluoro	7.7 mm	16VSV	SKF
VS type	17.5 – 19 mm	VS	Nitrile	7.7 mm	18VSR	SKF
VS type	17.5 – 19 mm	VS	Fluoro	7.7 mm	18VSV	SKF
VS type	19 – 21 mm	VS	Nitrile	10.5 mm	20VSR	SKF
VS type	19 – 21 mm	VS	Fluoro	10.5 mm	20VSV	SKF
VS type	21 – 24 mm	VS	Nitrile	10.5 mm	22VSR	SKF
VS type	21 – 24 mm	VS	Fluoro	10.5 mm	22VSV	SKF
VS type	24 – 27 mm	VS	Nitrile	10.5 mm	25VSR	SKF
VS type	24 – 27 mm	VS	Fluoro	10.5 mm	25VSV	SKF
VS type	27 – 29 mm	VS	Nitrile	10.5 mm	28VSR	SKF
VS type	27 – 29 mm	VS	Fluoro	10.5 mm	28VSV	SKF
VS type	29 – 31 mm	VS	Nitrile	10.5 mm	30VSR	SKF
VS type	29 – 31 mm	VS	Fluoro	10.5 mm	30VSV	SKF
VS type	31 – 33 mm	VS	Nitrile	10.5 mm	32VSR	SKF
VS type	31 – 33 mm	VS	Fluoro	10.5 mm	32VSV	SKF
VS type	33 – 36 mm	VS	Nitrile	10.5 mm	35VSR	SKF
VS type	33 – 36 mm	VS	Fluoro	10.5 mm	35VSV	SKF
VS type	36 – 38 mm	VS	Nitrile	10.5 mm	38VSR	SKF
VS type	36 – 38 mm	VS	Fluoro	10.5 mm	38VSV	SKF
VS type	38 – 43 mm	VS	Nitrile	13 mm	40VSR	SKF
VS type	38 – 43 mm	VS	Fluoro	13 mm	40VSV	SKF
VS type	43 – 48 mm	VS	Nitrile	13 mm	45VSR	SKF
VS type	43 – 48 mm	VS	Fluoro	13 mm	45VSV	SKF
VS type	48 – 53 mm	VS	Nitrile	13 mm	50VSR	SKF
VS type	48 – 53 mm	VS	Fluoro	13 mm	50VSV	SKF
VS type	53 – 58 mm	VS	Nitrile	13 mm	55VSR	SKF
VS type	53 – 58 mm	VS	Fluoro	13 mm	55VSV	SKF
VS type	58 – 63 mm	VS	Nitrile	13 mm	60VSR	SKF

VS type	58 – 63 mm	VS	Fluoro	13 mm	60VSV	SKF
VS type	63 – 68 mm	VS	Nitrile	13 mm	65VSR	SKF
VS type	63 – 68 mm	VS	Fluoro	13 mm	65VSV	SKF
VS type	68 – 73 mm	VS	Nitrile	15.5 mm	70VSR	SKF
VS type	68 – 73 mm	VS	Fluoro	15.5 mm	70VSV	SKF
VS type	73 – 78 mm	VS	Nitrile	15.5 mm	75VSR	SKF
VS type	73 – 78 mm	VS	Fluoro	15.5 mm	75VSV	SKF
VS type	78 – 83 mm	VS	Nitrile	15.5 mm	80VSR	SKF
VS type	78 – 83 mm	VS	Fluoro	15.5 mm	80VSV	SKF
VS type	83 – 88 mm	VS	Nitrile	15.5 mm	85VSR	SKF
VS type	83 – 88 mm	VS	Fluoro	15.5 mm	85VSV	SKF
VS type	88 – 93 mm	VS	Nitrile	15.5 mm	90VSR	SKF
VS type	88 – 93 mm	VS	Fluoro	15.5 mm	90VSV	SKF
VS type	93 – 98 mm	VS	Nitrile	15.5 mm	95VSR	SKF
VS type	93 – 98 mm	VS	Fluoro	15.5 mm	95VSV	SKF
VS type	98 – 105 mm	VS	Nitrile	15.5 mm	100VSR	SKF
VS type	98 – 105 mm	VS	Fluoro	15.5 mm	100VSV	SKF
VS type	105 – 115 mm	VS	Nitrile	18 mm	110VSR	SKF
VS type	105 – 115 mm	VS	Fluoro	18 mm	110VSV	SKF
VS type	115 – 125 mm	VS	Nitrile	18 mm	120VSR	SKF
VS type	115 – 125 mm	VS	Fluoro	18 mm	120VSV	SKF
VS type	125 – 135 mm	VS	Nitrile	18 mm	130VSR	SKF
VS type	125 – 135 mm	VS	Fluoro	18 mm	130VSV	SKF
VS type	135 – 145 mm	VS	Nitrile	18 mm	140VSR	SKF
VS type	135 – 145 mm	VS	Fluoro	18 mm	140VSV	SKF
VS type	145 – 155 mm	VS	Nitrile	18 mm	150VSR	SKF
VS type	145 – 155 mm	VS	Fluoro	18 mm	150VSV	SKF
VS type	155 – 165 mm	VS	Nitrile	20.5 mm	160VSR	SKF
VS type	155 – 165 mm	VS	Fluoro	20.5 mm	160VSV	SKF
VS type	165 – 175 mm	VS	Nitrile	20.5 mm	170VSR	SKF
VS type	165 – 175 mm	VS	Fluoro	20.5 mm	170VSV	SKF
VS type	175 – 185 mm	VS	Nitrile	20.5 mm	180VSR	SKF
VS type	175 – 185 mm	VS	Fluoro	20.5 mm	180VSV	SKF
VS type	185 – 195 mm	VS	Nitrile	20.5 mm	190VSR	SKF
VS type	185 – 195 mm	VS	Fluoro	20.5 mm	190VSV	SKF
VS type	195 – 210 mm	VS	Nitrile	20.5 mm	199VSR	SKF
VS type	195 – 210 mm	VS	Fluoro	20.5 mm	199VSV	SKF
VL type	105 – 115 mm	VL	Nitrile	10.5 mm	110VLR	SKF
VL type	105 – 115 mm	VL	Fluoro	10.5 mm	110VLV	SKF

VL type	115 – 125 mm	VL	Nitrile	10.5 mm	120VLR	SKF
VL type	115 – 125 mm	VL	Fluoro	10.5 mm	120VLV	SKF
VL type	125 – 135 mm	VL	Nitrile	10.5 mm	130VLR	SKF
VL type	125 – 135 mm	VL	Fluoro	10.5 mm	130VLV	SKF
VL type	135 – 145 mm	VL	Nitrile	10.5 mm	140VLR	SKF
VL type	135 – 145 mm	VL	Fluoro	10.5 mm	140VLV	SKF
VL type	145 – 155 mm	VL	Nitrile	10.5 mm	150VLR	SKF
VL type	145 – 155 mm	VL	Fluoro	10.5 mm	150VLV	SKF
VL type	155 – 165 mm	VL	Nitrile	10.5 mm	160VLR	SKF
VL type	155 – 165 mm	VL	Fluoro	10.5 mm	160VLV	SKF
VL type	165 – 175 mm	VL	Nitrile	10.5 mm	170VLR	SKF
VL type	165 – 175 mm	VL	Fluoro	10.5 mm	170VLV	SKF
VL type	175 – 185 mm	VL	Nitrile	10.5 mm	180VLR	SKF
VL type	175 – 185 mm	VL	Fluoro	10.5 mm	180VLV	SKF
VL type	185 – 195 mm	VL	Nitrile	10.5 mm	190VLR	SKF
VL type	185 – 195 mm	VL	Fluoro	10.5 mm	190VLV	SKF
VL type	195 – 210 mm	VL	Nitrile	10.5 mm	200VLR	SKF
VL type	195 – 210 mm	VL	Fluoro	10.5 mm	200VLV	SKF
VL type	210 – 233 mm	VL	Nitrile	10.5 mm	220VLR	SKF
VL type	210 – 233 mm	VL	Fluoro	10.5 mm	220VLV	SKF
VL type	233 – 260 mm	VL	Nitrile	10.5 mm	250VLR	SKF
VL type	233 – 260 mm	VL	Fluoro	10.5 mm	250VLV	SKF
VL type	260 – 285 mm	VL	Nitrile	10.5 mm	275VLR	SKF
VL type	260 – 285 mm	VL	Fluoro	10.5 mm	275VLV	SKF
VL type	285 – 310 mm	VL	Nitrile	10.5 mm	300VLR	SKF
VL type	285 – 310 mm	VL	Fluoro	10.5 mm	300VLV	SKF
VL type	310 – 335 mm	VL	Nitrile	10.5 mm	325VLR	SKF
VL type	310 – 335 mm	VL	Fluoro	10.5 mm	325VLV	SKF
VL type	335 – 365 mm	VL	Nitrile	10.5 mm	350VLR	SKF
VL type	335 – 365 mm	VL	Fluoro	10.5 mm	350VLV	SKF
VL type	365 – 385 mm	VL	Nitrile	10.5 mm	375VLR	SKF
VL type	365 – 385 mm	VL	Fluoro	10.5 mm	375VLV	SKF
VL type	385 – 410 mm	VL	Nitrile	10.5 mm	400VLR	SKF
VL type	385 – 410 mm	VL	Fluoro	10.5 mm	400VLV	SKF
VL type	410 – 440 mm	VL	Nitrile	10.5 mm	425VLR	SKF
VL type	410 – 440 mm	VL	Fluoro	10.5 mm	425VLV	SKF
VL type	440 – 475 mm	VL	Nitrile	10.5 mm	450VLR	SKF
VL type	440 – 475 mm	VL	Fluoro	10.5 mm	450VLV	SKF
VL type	475 – 510 mm	VL	Nitrile	10.5 mm	500VLR	SKF

VL type	475 – 510 mm	VL	Fluoro	10.5 mm	500VLV	SKF
VL type	510 – 540 mm	VL	Nitrile	10.5 mm	525VLR	SKF
VL type	510 – 540 mm	VL	Fluoro	10.5 mm	525VLV	SKF
VL type	540 – 575 mm	VL	Nitrile	10.5 mm	550VLR	SKF
VL type	540 – 575 mm	VL	Fluoro	10.5 mm	550VLV	SKF
VL type	575 – 625 mm	VL	Nitrile	10.5 mm	600VLR	SKF
VL type	575 – 625 mm	VL	Fluoro	10.5 mm	600VLV	SKF
VL type	615 – 675 mm	VL	Nitrile	10.5 mm	650VLR	SKF
VL type	615 – 675 mm	VL	Fluoro	10.5 mm	650VLV	SKF
VL type	675 – 710 mm	VL	Nitrile	10.5 mm	700VLR	SKF
VL type	675 – 710 mm	VL	Fluoro	10.5 mm	700VLV	SKF
VL type	710 – 740 mm	VL	Nitrile	10.5 mm	725VLR	SKF
VL type	710 – 740 mm	VL	Fluoro	10.5 mm	725VLV	SKF
VL type	740 – 775 mm	VL	Nitrile	10.5 mm	750VLR	SKF
VL type	740 – 775 mm	VL	Fluoro	10.5 mm	750VLV	SKF
VL type	775 – 825 mm	VL	Nitrile	10.5 mm	800VLR	SKF
VL type	775 – 825 mm	VL	Fluoro	10.5 mm	800VLV	SKF
VL type	825 – 875 mm	VL	Nitrile	10.5 mm	850VLR	SKF
VL type	875 – 925 mm	VL	Nitrile	10.5 mm	900VLR	SKF
VL type	975 – 1025 mm	VL	Nitrile	10.5 mm	1000VLR	SKF
VL type	1075 – 1125 mm	VL	Nitrile	10.5 mm	1100VLR	SKF
VL type	1175 – 1225 mm	VL	Nitrile	10.5 mm	1200VLR	SKF
VL type	1575 – 1625 mm	VL	Nitrile	10.5 mm	1600VLR	SKF
VL type	1875 – 1925 mm	VL	Nitrile	10.5 mm	1900VLR	SKF
VE type	300 – 305 mm	VE	Nitrile	65 mm	300VER	SKF
VE type	310 – 315 mm	VE	Nitrile	65 mm	310VER	SKF
VE type	315 – 320 mm	VE	Nitrile	65 mm	315VER	SKF
VE type	320 – 325 mm	VE	Nitrile	65 mm	320VER	SKF
VE type	330 – 335 mm	VE	Nitrile	65 mm	330VER	SKF
VE type	345 – 350 mm	VE	Nitrile	65 mm	345VER	SKF
VE type	350 – 355 mm	VE	Nitrile	65 mm	350VER	SKF
VE type	360 – 365 mm	VE	Nitrile	65 mm	360VER	SKF
VE type	370 – 375 mm	VE	Nitrile	65 mm	370VER	SKF
VE type	375 – 380 mm	VE	Nitrile	65 mm	375VER	SKF
VE type	380 – 385 mm	VE	Nitrile	65 mm	380VER	SKF
VE type	390 – 395 mm	VE	Nitrile	65 mm	390VER	SKF
VE type	395 – 400 mm	VE	Nitrile	65 mm	395VER	SKF
VE type	400 – 405 mm	VE	Nitrile	65 mm	400VER	SKF
VE type	405 – 410 mm	VE	Nitrile	65 mm	405VER	SKF

VE type	420 – 425 mm	VE	Nitrile	65 mm	420VER	SKF
VE type	430 – 435 mm	VE	Nitrile	65 mm	430VER	SKF
VE type	435 – 440 mm	VE	Nitrile	65 mm	435VER	SKF
VE type	440 – 445 mm	VE	Nitrile	65 mm	440VER	SKF
VE type	445 – 450 mm	VE	Nitrile	65 mm	445VER	SKF
VE type	450 – 455 mm	VE	Nitrile	65 mm	450VER	SKF
VE type	455 – 460 mm	VE	Nitrile	65 mm	455VER	SKF
VE type	460 – 465 mm	VE	Nitrile	65 mm	460VER	SKF
VE type	465 – 470 mm	VE	Nitrile	65 mm	465VER	SKF
VE type	470 – 475 mm	VE	Nitrile	65 mm	470VER	SKF
VE type	475 – 480 mm	VE	Nitrile	65 mm	475VER	SKF
VE type	480 – 485 mm	VE	Nitrile	65 mm	480VER	SKF
VE type	485 – 490 mm	VE	Nitrile	65 mm	485VER	SKF
VE type	490 – 495 mm	VE	Nitrile	65 mm	490VER	SKF
VE type	495 – 500 mm	VE	Nitrile	65 mm	495VER	SKF
VE type	500 – 505 mm	VE	Nitrile	65 mm	500VER	SKF
VE type	505 – 510 mm	VE	Nitrile	65 mm	505VER	SKF
VE type	510 – 515 mm	VE	Nitrile	65 mm	510VER	SKF
VE type	515 – 520 mm	VE	Nitrile	65 mm	515VER	SKF
VE type	520 – 525 mm	VE	Nitrile	65 mm	520VER	SKF
VE type	525 – 530 mm	VE	Nitrile	65 mm	525VER	SKF
VE type	530 – 535 mm	VE	Nitrile	65 mm	530VER	SKF
VE type	535 – 540 mm	VE	Nitrile	65 mm	535VER	SKF
VE type	545 – 550 mm	VE	Nitrile	65 mm	545VER	SKF
VE type	550 – 555 mm	VE	Nitrile	65 mm	550VER	SKF
VE type	555 – 560 mm	VE	Nitrile	65 mm	555VER	SKF
VE type	560 – 565 mm	VE	Nitrile	65 mm	560VER	SKF
VE type	570 – 575 mm	VE	Nitrile	65 mm	570VER	SKF
VE type	575 – 580 mm	VE	Nitrile	65 mm	575VER	SKF
VE type	580 – 585 mm	VE	Nitrile	65 mm	580VER	SKF
VE type	585 – 590 mm	VE	Nitrile	65 mm	585VER	SKF
VE type	590 – 600 mm	VE	Nitrile	65 mm	590VER	SKF
VE type	600 – 610 mm	VE	Nitrile	65 mm	600VER	SKF
VE type	610 – 620 mm	VE	Nitrile	65 mm	610VER	SKF
VE type	620 – 630 mm	VE	Nitrile	65 mm	620VER	SKF
VE type	630 – 640 mm	VE	Nitrile	65 mm	630VER	SKF
VE type	640 – 650 mm	VE	Nitrile	65 mm	640VER	SKF
VE type	650 – 660 mm	VE	Nitrile	65 mm	650VER	SKF
VE type	660 – 670 mm	VE	Nitrile	65 mm	660VER	SKF

VE type	670 – 680 mm	VE	Nitrile	65 mm	670VER	SKF
VE type	680 – 690 mm	VE	Nitrile	65 mm	680VER	SKF
VE type	690 – 700 mm	VE	Nitrile	65 mm	690VER	SKF
VE type	700 – 710 mm	VE	Nitrile	65 mm	700VER	SKF
VE type	710 – 720 mm	VE	Nitrile	65 mm	710VER	SKF
VE type	720 – 730 mm	VE	Nitrile	65 mm	720VER	SKF
VE type	730 – 740 mm	VE	Nitrile	65 mm	730VER	SKF
VE type	740 – 750 mm	VE	Nitrile	65 mm	740VER	SKF
VE type	750 – 758 mm	VE	Nitrile	65 mm	750VER	SKF
VE type	758 – 766 mm	VE	Nitrile	65 mm	760VER	SKF
VE type	766 – 774 mm	VE	Nitrile	65 mm	770VER	SKF
VE type	792 – 801 mm	VE	Nitrile	65 mm	800VER	SKF
VE type	801 – 810 mm	VE	Nitrile	65 mm	810VER	SKF
VE type	810 – 821 mm	VE	Nitrile	65 mm	820VER	SKF
VE type	821 – 831 mm	VE	Nitrile	65 mm	830VER	SKF
VE type	831 – 841 mm	VE	Nitrile	65 mm	840VER	SKF
VE type	841 – 851 mm	VE	Nitrile	65 mm	850VER	SKF
VE type	851 – 861 mm	VE	Nitrile	65 mm	860VER	SKF
VE type	861 – 871 mm	VE	Nitrile	65 mm	870VER	SKF
VE type	882 – 892 mm	VE	Nitrile	65 mm	890VER	SKF
VE type	892 – 912 mm	VE	Nitrile	65 mm	900VER	SKF
VE type	912 – 922 mm	VE	Nitrile	65 mm	920VER	SKF
VE type	922 – 933 mm	VE	Nitrile	65 mm	930VER	SKF
VE type	933 – 944 mm	VE	Nitrile	65 mm	940VER	SKF
VE type	944 – 955 mm	VE	Nitrile	65 mm	950VER	SKF
VE type	966 – 977 mm	VE	Nitrile	65 mm	970VER	SKF
VE type	977 – 988 mm	VE	Nitrile	65 mm	980VER	SKF
VE type	988 – 999 mm	VE	Nitrile	65 mm	990VER	SKF
VE type	999 – 1010 mm	VE	Nitrile	65 mm	1000VER	SKF
VE type	1010 – 1025 mm	VE	Nitrile	65 mm	1020VER	SKF
VE type	1025 – 1045 mm	VE	Nitrile	65 mm	1040VER	SKF
VE type	1045 – 1065 mm	VE	Nitrile	65 mm	1060VER	SKF
VE type	1065 – 1085 mm	VE	Nitrile	65 mm	1080VER	SKF
VE type	1085 – 1105 mm	VE	Nitrile	65 mm	1100VER	SKF
VE type	1105 – 1125 mm	VE	Nitrile	65 mm	1120VER	SKF
VE type	1125 – 1145 mm	VE	Nitrile	65 mm	1140VER	SKF
VE type	1135 – 1155 mm	VE	Nitrile	65 mm	1150VER	SKF
VE type	1145 – 1165 mm	VE	Nitrile	65 mm	1160VER	SKF
VE type	1165 – 1185 mm	VE	Nitrile	65 mm	1180VER	SKF

VE type	1185 – 1205 mm	VE	Nitrile	65 mm	1200VER	SKF
VE type	1245 – 1270 mm	VE	Nitrile	65 mm	1260VER	SKF
VE type	1295 – 1315 mm	VE	Nitrile	65 mm	1300VER	SKF
VE type	1340 – 1365 mm	VE	Nitrile	65 mm	1350VER	SKF
VE type	1390 – 1415 mm	VE	Nitrile	65 mm	1400VER	SKF
VE type	1465 – 1490 mm	VE	Nitrile	65 mm	1475VER	SKF
VE type	1490 – 1515 mm	VE	Nitrile	65 mm	1500VER	SKF
VE type	1570 – 1600 mm	VE	Nitrile	65 mm	1575VER	SKF
VE type	1640 – 1680 mm	VE	Nitrile	65 mm	1650VER	SKF
VE type	1810 – 1855 mm	VE	Nitrile	65 mm	1850VER	SKF
Other designs (VR1, VR2 ...)	3.5 – 4.5 mm	VR1	Nitrile	3.7 mm	400040	SKF
Other designs (VR1, VR2 ...)	3.5 – 4.5 mm	VR1	Fluoro	3.7 mm	400044	SKF
Other designs (VR1, VR2 ...)	4.5 – 5.5 mm	VR1	Nitrile	3.7 mm	400050	SKF
Other designs (VR1, VR2 ...)	4.5 – 5.5 mm	VR2	Nitrile	5.2 mm	400051	SKF
Other designs (VR1, VR2 ...)	4.5 – 5.5 mm	VR1	Fluoro	3.7 mm	400054	SKF
Other designs (VR1, VR2 ...)	4.5 – 5.5 mm	VR2	Fluoro	5.2 mm	400055	SKF
Other designs (VR1, VR2 ...)	5.5 – 6.5 mm	VR1	Nitrile	3.7 mm	400060	SKF
Other designs (VR1, VR2 ...)	5.5 – 6.5 mm	VR2	Nitrile	5.2 mm	400061	SKF
Other designs (VR1, VR2 ...)	5.5 – 6.5 mm	VR1	Fluoro	3.7 mm	400064	SKF
Other designs (VR1, VR2 ...)	5.5 – 6.5 mm	VR2	Fluoro	5.2 mm	400065	SKF
Other designs (VR1, VR2 ...)	6.5 – 8 mm	VR1	Nitrile	3.7 mm	400070	SKF
Other designs (VR1, VR2 ...)	6.5 – 8 mm	VR2	Nitrile	5.2 mm	400071	SKF
Other designs (VR1, VR2 ...)	6.5 – 8 mm	VR1	Fluoro	3.7 mm	400074	SKF
Other designs (VR1, VR2 ...)	6.5 – 8 mm	VR2	Fluoro	5.2 mm	400075	SKF
Other designs (VR1, VR2 ...)	8 – 9.5 mm	VR1	Nitrile	3.7 mm	400080	SKF
Other designs (VR1, VR2 ...)	8 – 9.5 mm	VR2	Nitrile	5.2 mm	400081	SKF
Other designs (VR1, VR2 ...)	8 – 9.5 mm	VR1	Fluoro	3.7 mm	400084	SKF
Other designs (VR1, VR2 ...)	8 – 9.5 mm	VR2	Fluoro	5.2 mm	400085	SKF
Other designs (VR1, VR2 ...)	9.5 – 11.5 mm	VR1	Nitrile	5.5 mm	400100	SKF
Other designs (VR1, VR2 ...)	9.5 – 11.5 mm	VR2	Nitrile	7.7 mm	400101	SKF
Other designs (VR1, VR2 ...)	9.5 – 11.5 mm	VR1	Fluoro	5.5 mm	400104	SKF
Other designs (VR1, VR2 ...)	9.5 – 11.5 mm	VR2	Fluoro	7.7 mm	400105	SKF
Other designs (VR1, VR2 ...)	11.5 – 12.5 mm	VR1	Nitrile	5.5 mm	400120	SKF
Other designs (VR1, VR2 ...)	11.5 – 12.5 mm	VR2	Nitrile	7.7 mm	400121	SKF
Other designs (VR1, VR2 ...)	11.5 – 12.5 mm	VR1	Fluoro	5.5 mm	400124	SKF
Other designs (VR1, VR2 ...)	11.5 – 12.5 mm	VR2	Fluoro	7.7 mm	400125	SKF
Other designs (VR1, VR2 ...)	12.5 – 13.5 mm	VR1	Nitrile	5.5 mm	400130	SKF
Other designs (VR1, VR2 ...)	12.5 – 13.5 mm	VR1	Fluoro	5.5 mm	400134	SKF
Other designs (VR1, VR2 ...)	13.5 – 15.5 mm	VR1	Nitrile	5.5 mm	400140	SKF

Other designs (VR1, VR2 ...)	13.5 – 15.5 mm	VR2	Nitrile	7.7 mm	400141	SKF
Other designs (VR1, VR2 ...)	13.5 – 15.5 mm	VR1	Fluoro	5.5 mm	400144	SKF
Other designs (VR1, VR2 ...)	13.5 – 15.5 mm	VR2	Fluoro	7.7 mm	400145	SKF
Other designs (VR1, VR2 ...)	15.5 – 17 mm	VR1	Nitrile	5.5 mm	400160	SKF
Other designs (VR1, VR2 ...)	15.5 – 17.5 mm	VR2	Nitrile	7.7 mm	400161	SKF
Other designs (VR1, VR2 ...)	15.5 – 17 mm	VR1	Fluoro	5.5 mm	400164	SKF
Other designs (VR1, VR2 ...)	15.5 – 17.5 mm	VR2	Fluoro	7.7 mm	400165	SKF
Other designs (VR1, VR2 ...)	17.5 – 19 mm	VR1	Nitrile	5.5 mm	400180	SKF
Other designs (VR1, VR2 ...)	17.5 – 19 mm	VR2	Nitrile	7.7 mm	400181	SKF
Other designs (VR1, VR2 ...)	17.5 – 19 mm	VR1	Fluoro	5.5 mm	400184	SKF
Other designs (VR1, VR2 ...)	17.5 – 19 mm	VR2	Fluoro	7.7 mm	400185	SKF
Other designs (VR1, VR2 ...)	19 – 21 mm	VR1	Nitrile	7.5 mm	400200	SKF
Other designs (VR1, VR2 ...)	19 – 21 mm	VR2	Nitrile	10.5 mm	400201	SKF
Other designs (VR1, VR2 ...)	19 – 21 mm	VR1	Fluoro	7.5 mm	400204	SKF
Other designs (VR1, VR2 ...)	19 – 21 mm	VR2	Fluoro	10.5 mm	400205	SKF
Other designs (VR1, VR2 ...)	21 – 24 mm	VR1	Nitrile	7.5 mm	400220	SKF
Other designs (VR1, VR2 ...)	21 – 24 mm	VR2	Nitrile	10.5 mm	400221	SKF
Other designs (VR1, VR2 ...)	21 – 24 mm	VR1	Fluoro	7.5 mm	400224	SKF
Other designs (VR1, VR2 ...)	21 – 24 mm	VR2	Fluoro	10.5 mm	400225	SKF
Other designs (VR1, VR2 ...)	24 – 27 mm	VR1	Nitrile	7.5 mm	400250	SKF
Other designs (VR1, VR2 ...)	24 – 27 mm	VR2	Nitrile	10.5 mm	400251	SKF
Other designs (VR1, VR2 ...)	24 – 27 mm	VR1	Fluoro	7.5 mm	400254	SKF
Other designs (VR1, VR2 ...)	24 – 27 mm	VR2	Fluoro	10.5 mm	400255	SKF
Other designs (VR1, VR2 ...)	27 – 29 mm	VR1	Nitrile	7.5 mm	400280	SKF
Other designs (VR1, VR2 ...)	27 – 29 mm	VR2	Nitrile	10.5 mm	400281	SKF
Other designs (VR1, VR2 ...)	27 – 29 mm	VR1	Fluoro	7.5 mm	400284	SKF
Other designs (VR1, VR2 ...)	27 – 29 mm	VR2	Fluoro	10.5 mm	400285	SKF
Other designs (VR1, VR2 ...)	29 – 31 mm	VR1	Nitrile	7.5 mm	400300	SKF
Other designs (VR1, VR2 ...)	29 – 31 mm	VR2	Nitrile	10.5 mm	400301	SKF
Other designs (VR1, VR2 ...)	29 – 31 mm	VR1	Fluoro	7.5 mm	400304	SKF
Other designs (VR1, VR2 ...)	29 – 31 mm	VR2	Fluoro	10.5 mm	400305	SKF
Other designs (VR1, VR2 ...)	31 – 33 mm	VR1	Nitrile	7.5 mm	400320	SKF
Other designs (VR1, VR2 ...)	31 – 33 mm	VR2	Nitrile	10.5 mm	400321	SKF
Other designs (VR1, VR2 ...)	31 – 33 mm	VR1	Fluoro	7.5 mm	400324	SKF
Other designs (VR1, VR2 ...)	31 – 33 mm	VR2	Fluoro	10.5 mm	400325	SKF
Other designs (VR1, VR2 ...)	33 – 36 mm	VR1	Nitrile	7.5 mm	400350	SKF
Other designs (VR1, VR2 ...)	33 – 36 mm	VR2	Nitrile	10.5 mm	400351	SKF
Other designs (VR1, VR2 ...)	33 – 36 mm	VR1	Fluoro	7.5 mm	400354	SKF
Other designs (VR1, VR2 ...)	33 – 36 mm	VR2	Fluoro	10.5 mm	400355	SKF

Other designs (VR1, VR2 ...)	36 – 38 mm	VR1	Nitrile	7.5 mm	400380	SKF
Other designs (VR1, VR2 ...)	36 – 38 mm	VR2	Nitrile	10.5 mm	400381	SKF
Other designs (VR1, VR2 ...)	36 – 38 mm	VR1	Fluoro	7.5 mm	400384	SKF
Other designs (VR1, VR2 ...)	36 – 38 mm	VR2	Fluoro	10.5 mm	400385	SKF
Other designs (VR1, VR2 ...)	38 – 43 mm	VR1	Nitrile	9 mm	400400	SKF
Other designs (VR1, VR2 ...)	38 – 43 mm	VR2	Nitrile	13 mm	400401	SKF
Other designs (VR1, VR2 ...)	38 – 43 mm	VR2	Fluoro	13 mm	400405	SKF
Other designs (VR1, VR2 ...)	38 – 43 mm	VR1	Fluoro	9 mm	400409	SKF
Other designs (VR1, VR2 ...)	43 – 48 mm	VR1	Nitrile	9 mm	400450	SKF
Other designs (VR1, VR2 ...)	43 – 48 mm	VR2	Nitrile	13 mm	400451	SKF
Other designs (VR1, VR2 ...)	43 – 48 mm	VR1	Fluoro	9 mm	400454	SKF
Other designs (VR1, VR2 ...)	43 – 48 mm	VR2	Fluoro	13 mm	400455	SKF
Other designs (VR1, VR2 ...)	48 – 53 mm	VR1	Nitrile	9 mm	400500	SKF
Other designs (VR1, VR2 ...)	48 – 53 mm	VR2	Nitrile	13 mm	400501	SKF
Other designs (VR1, VR2 ...)	48 – 53 mm	VR1	Fluoro	9 mm	400504	SKF
Other designs (VR1, VR2 ...)	48 – 53 mm	VR2	Fluoro	13 mm	400505	SKF
Other designs (VR1, VR2 ...)	53 – 58 mm	VR1	Nitrile	9 mm	400550	SKF
Other designs (VR1, VR2 ...)	53 – 58 mm	VR2	Nitrile	13 mm	400551	SKF
Other designs (VR1, VR2 ...)	53 – 58 mm	VR1	Fluoro	9 mm	400554	SKF
Other designs (VR1, VR2 ...)	53 – 58 mm	VR2	Fluoro	13 mm	400555	SKF
Other designs (VR1, VR2 ...)	58 – 63 mm	VR1	Nitrile	9 mm	400600	SKF
Other designs (VR1, VR2 ...)	58 – 63 mm	VR2	Nitrile	13 mm	400601	SKF
Other designs (VR1, VR2 ...)	58 – 63 mm	VR1	Fluoro	9 mm	400604	SKF
Other designs (VR1, VR2 ...)	58 – 63 mm	VR2	Fluoro	13 mm	400605	SKF
Other designs (VR1, VR2 ...)	63 – 68 mm	VR1	Nitrile	9 mm	400650	SKF
Other designs (VR1, VR2 ...)	63 – 68 mm	VR2	Nitrile	13 mm	400651	SKF
Other designs (VR1, VR2 ...)	63 – 68 mm	VR1	Fluoro	9 mm	400654	SKF
Other designs (VR1, VR2 ...)	63 – 68 mm	VR2	Fluoro	13 mm	400655	SKF
Other designs (VR1, VR2 ...)	68 – 73 mm	VR1	Nitrile	11 mm	400700	SKF
Other designs (VR1, VR2 ...)	68 – 73 mm	VR2	Nitrile	15.5 mm	400701	SKF
Other designs (VR1, VR2 ...)	68 – 73 mm	VR1	Fluoro	11 mm	400704	SKF
Other designs (VR1, VR2 ...)	68 – 73 mm	VR2	Fluoro	15.5 mm	400705	SKF
Other designs (VR1, VR2 ...)	73 – 78 mm	VR1	Nitrile	11 mm	400750	SKF
Other designs (VR1, VR2 ...)	73 – 78 mm	VR2	Nitrile	11 mm	400751	SKF
Other designs (VR1, VR2 ...)	73 – 78 mm	VR2	Fluoro	15.5 mm	400755	SKF
Other designs (VR1, VR2 ...)	78 – 83 mm	VR1	Nitrile	11 mm	400800	SKF
Other designs (VR1, VR2 ...)	78 – 83 mm	VR2	Nitrile	15.5 mm	400801	SKF
Other designs (VR1, VR2 ...)	78 – 83 mm	VR1	Fluoro	11 mm	400804	SKF
Other designs (VR1, VR2 ...)	78 – 83 mm	VR2	Fluoro	15.5 mm	400805	SKF