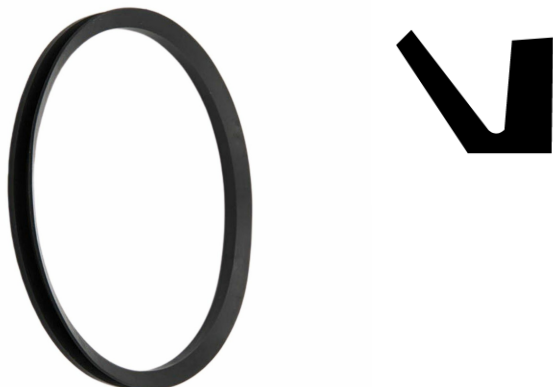




Materiale	Velocita' m/sp:	Temperatura °C:
Nbr	10	-40 +100
Viton	10	-20 +200

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
NET SEALS DISTRIBUTION	01.VRVLV.110VIT	VITON VR VL110 D.105-115	105.00	110.00	115.00	Viton	0.00
NET SEALS DISTRIBUTION	01.VOR00.110VLO	V-RING VL D.110 105-115	105.00	110.00	115.00	Nbr	10.00
NET SEALS DISTRIBUTION	01.VOR00.120VLO	V-RING VL D.120 115-125	115.00	120.00	125.00	Nbr	14.50
FREUDENBERG	01.VOR00.130VLO	V-RING VL D.130 125-135	125.00	130.00	135.00	Nbr	16.90
NET SEALS DISTRIBUTION	01.VRVLV.130VIT	VITON VR VL130 D.125-135	130.00	125.00	135.00	Viton	10.00
NET SEALS DISTRIBUTION	01.VRVLV.140VIT	VITON VR VL 140 135-145	135.00	140.00	145.00	Viton	10.00
FREUDENBERG	01.VOR00.140VLO	V-RING VL D.140 135-145	135.00	140.00	145.00	Nbr	17.20
NET SEALS DISTRIBUTION	01.VOR00.140VLX	V-RING VLX D.140 135-145	135.00	140.00	145.00	Nbr	0.00
NET SEALS DISTRIBUTION	01.VRVLV.150VIT	VITON VR VL 150 D.145-155	145.00	150.00	155.00	Viton	27.00
FREUDENBERG	01.VOR00.150VLO	V-RING VL D.150 145-155	145.00	150.00	155.00	Nbr	18.00
FREUDENBERG	01.VOR00.160VLO	V-RING VL D.160 155-165	155.00	160.00	165.00	Nbr	19.30
NET SEALS DISTRIBUTION	01.VRVLV.160VIT	VITON VR VL 160 D.155-165	155.00	160.00	165.00	Viton	10.00
FREUDENBERG	01.VOR00.170VLO	V-RING VL D.170 165-175	165.00	170.00	175.00	Nbr	23.23
NET SEALS DISTRIBUTION	01.VRVLV.170VIT	VITON VR VL 170 D.165-175	165.00	170.00	175.00	Viton	32.12
NET SEALS DISTRIBUTION	01.VRVLV.180VIT	VITON VR VL 180 D.175-185	175.00	180.00	185.00	Viton	10.00
FREUDENBERG	01.VOR00.180VLO	V-RING VL D.180 175-185	175.00	180.00	185.00	Nbr	23.00

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
 TRELLEBORG	01.VORVI.190VL0	V-RING VL TWVL01900-VDT50 D.190 185-195	185.00	190.00	195.00	Viton	0.00
 NET SEALS DISTRIBUTION	01.VORSI.190VL0	SILICONE 60SH V-RING VL D.190 185-195	185.00	190.00	195.00	Silicone	0.00
 NET SEALS DISTRIBUTION	01.VOR00.190VL0	V-RING VL D.190 185-195	185.00	190.00	195.00	Nbr	25.20
 FREUDENBERG	01.VRVLV.200VIT	VITON VR VL 200 D.195-210 VL50-200	195.00	200.00	210.00	Viton	10.00
 NET SEALS DISTRIBUTION	01.VOR00.200VL0	V-RING VL D.200 195-210	195.00	200.00	210.00	Nbr	24.50
 NET SEALS DISTRIBUTION	01.VOR00.220VL0	V-RING VL D.220 210-233	210.00	220.00	233.00	Nbr	26.60
 NET SEALS DISTRIBUTION	01.VRVLV.220VIT	VITON VR VL 220 D.210-233	210.00	220.00	233.00	Viton	10.00
 NET SEALS DISTRIBUTION	01.VOR00.250VL0	V-RING VL D.250 233-260	233.00	250.00	260.00	Nbr	30.38
 NET SEALS DISTRIBUTION	01.VOR00.250VLX	V-RING VLX D.250 233-260	233.00	250.00	260.00	Nbr	10.00
 NET SEALS DISTRIBUTION	01.VRVLV.250VIT	VITON VR VL 250 D.233-260	233.00	250.00	260.00	Viton	10.00
 NET SEALS DISTRIBUTION	01.VOR00.275VL0	V-RING VL D.275 260-285	260.00	270.00	285.00	Nbr	32.20
 NET SEALS DISTRIBUTION	01.VRVLV.275VIT0	VITON VR VL 275 D.260-285	260.00	275.00	285.00	Viton	10.00
 TRELLEBORG	01.VRVLV.275VIT	VITON VR VL 275 D.260-285	260.00	275.00	285.00	Viton	10.00
 NET SEALS DISTRIBUTION	01.VRVLV.300VIT	VITON VR VL 300 D.285-310	285.00	300.00	310.00	Viton	58.14
 NET SEALS DISTRIBUTION	01.VOR00.300VL0	V-RING VL D.300 285-310	285.00	300.00	310.00	Nbr	43.74
 NET SEALS DISTRIBUTION	01.VRVLV.325VIT	VITON VR VL 325 D.310-335	310.00	335.00	0.00	Viton	10.00
 NET SEALS DISTRIBUTION	01.VOR00.325VL0	V-RING VL D.325 310-335	310.00	320.00	335.00	Nbr	36.75
 FREUDENBERG	01.VOR00.350VL0	V-RING VL D.350 335-365	335.00	350.00	365.00	Nbr	39.30
 NET SEALS DISTRIBUTION	01.VRLX0.375000	TWLXV3750-N6T50 V-RING V-375 365/385	365.00	375.00	385.00	Nbr	10.00
 NET SEALS DISTRIBUTION	01.VOR00.375VL0	V-RING VL D.375 365-385	365.00	370.00	385.00	Nbr	44.10
 NET SEALS DISTRIBUTION	01.VRVLV.375VIT	VITON VR VL375 D.365/385	365.00	370.00	385.00	Viton	10.00
 NET SEALS DISTRIBUTION	01.VOR00.400VL0	V-RING VL D.400 385-410	385.00	400.00	410.00	Nbr	46.90
 NET SEALS DISTRIBUTION	01.VOR00.425VL0	V-RING VL D.425 410-440	410.00	425.00	440.00	Nbr	50.30
 FREUDENBERG	01.VOR00.450VL0	V-RING VL D.450 440-475	440.00	450.00	475.00	Nbr	52.40
 NET SEALS DISTRIBUTION	01.VOR00.500VL0	V-RING VL D.500 475-510	475.00	500.00	510.00	Nbr	60.00
 FREUDENBERG	01.VOR00.525VL0	V-RING VL D.525 510-540	510.00	525.00	540.00	Nbr	64.67
 FREUDENBERG	01.VOR00.550VL0	V-RING VL D.550 540-575	540.00	550.00	575.00	Nbr	61.80
 NET SEALS DISTRIBUTION	01.VOR00.600VL0	V-RING VL D.600 575-625	575.00	600.00	625.00	Nbr	70.58
 NET SEALS DISTRIBUTION	01.VOR00.650VL0	V-RING VL D.650 625-675	625.00	650.00	675.00	Nbr	78.70
 NET SEALS DISTRIBUTION	01.VOR00.725VL0	V-RING VL D.725 710-740	710.00	725.00	740.00	Nbr	100.39
 NET SEALS DISTRIBUTION	01.VOR00.750VL0	V-RING VL D.750	750.00	0.00	0.00	Nbr	100.00
 NET SEALS DISTRIBUTION	01.VOR00.800VL0	V-RING VL D.800	800.00	0.00	0.00	Nbr	0.00
 NET SEALS DISTRIBUTION	01.VRVLV.900VIT	VITON VR VL 900 D.875-920	875.00	920.00	900.00	Viton	0.00

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
	01.VOR00.900VL0	V-RING VL D.900	900.00	0.00	0.00	Nbr	10.00
	01.VOR00.1550VL0	V-RING VL D.1550	1550.00	0.00	0.00	Nbr	10.00
	01.VOR00.1750VL	V-RING VL D.1750	1750.00	0.00	0.00	Nbr	190.16
	01.VOR00.1850VL	V-RING VL D.1850	1850.00	0.00	0.00	Nbr	190.52