



Materiale	Velocita' m/s:	Temperatura ??C:	Pressione Mpa:
Nbr	10	-40 +100	
Viton	10	-20 +200	

Codice	Descrizione	d	D	Spessore	Materiale	Peso
01.VRIVS.005VS0	V-RING VS D.005 4,5-5,5	4.50	5.00	5.50	Nbr	0.12
01.VRIVS.007VS0	V-RING VS D.007 6,5-8	6.50	7.00	8.00	Nbr	0.15
01.VRIVS.008VS0	V-RING VS D.008 8-9,5	8.00	8.00	9.50	Nbr	0.23
01.VRIVS.012VS0	V-RING VS D.012 11,5-13,5	11.50	12.00	13.50	Nbr	0.63
01.VRIVS.018VS0	V-RING VS D.018 17,5-19	17.50	18.00	19.00	Nbr	0.98
01.VRVSV.018VIT	VITON VR VS 018 D.017,5-19	17.50	18.00	19.00	Viton	10.00
01.VRVSE.030VS0	EPDM VR VS 50-30 D.29-31	29.00	50.00	31.00	Epdm	10.00
01.VRIVS.032VS0	V-RING VS D.032 31-33	31.00	32.00	33.00	Nbr	2.88
01.VRVSV.045VIT	VITON VR VS 045 D.043-48	43.00	45.00	48.00	Viton	10.00
01.VRIVS.160VS0	V-RING VS D.160 155-165	55.00	160.00	165.00	Nbr	53.73
01.VRIVS.065VS0	V-RING VS D.065 63-68	63.00	65.00	68.00	Nbr	8.30
01.VRIVS.075VS0	V-RING VS D.075 73-78	73.00	75.00	78.00	Nbr	13.84
01.VRIVS.180VS0	V-RING VS D.180 175-185	75.00	180.00	185.00	Nbr	60.94
01.VRIVS.085VS0	V-RING VS D.085 83-88	83.00	85.00	88.00	Nbr	15.66
01.VRIVS.190VS0	V-RING VS D.190 185-195	85.00	190.00	195.00	Nbr	62.98
01.VRIVS.090VS0	V-RING VS D.090 88-93	88.00	90.00	93.00	Nbr	16.93
01.VRIVS.199VS0	V-RING VS D.199 195-210	195.00	199.00	210.00	Nbr	66.90