



Materiale	Velocita' m/s:	Temperatura ??C:	Pressione Mpa:
Epdm	1	-40 +160	1
Nbr	1	-20 +100	1,2
Pu	1	-30 +80	1
Viton	1	-20 +200	1

Codice	Descrizione	d	D	Spessore H	Sede	Materiale	Peso
01.PR000.060000	PR-06 49017399 D.006x013x2,3/2,5	6.00	13.00	2.30	2.50	Nbr	0.25
01.PR000.080000	PR-08 49017400 D.008x015x2,3/2,5	8.00	15.00	2.30	2.50	Nbr	0.30
01.PR000.080000	PR-08 49042524 VITON D.008x015x2,3/2,5	8.00	15.00	2.30	2.50	Viton	10.00
01.PR000.100000	PR-10 49017401 D.010x017x2,3/2,5	10.00	17.00	2.30	2.50	Nbr	0.30
01.PR000.100000	PR-10 49042525 VITON D.010x017x1,78/2	10.00	17.00	1.78	2.00	Viton	10.00
01.PR000.120000	PR-12 49017996 D.012x019x2,3/2,5	12.00	19.00	2.30	2.50	Nbr	0.45
01.PR000.120000	PR-12 49041788 VITON D.012x019x2,3/2,5	12.00	19.00	2.30	2.50	Viton	0.70
01.PR000.150000	PR-15 49042526 VITON D.015x022x2,3/2,5	15.00	22.00	2.30	2.50	Viton	10.00
01.PR000.150000	PR-15 49017905 D.015x022x2,2/2,5	15.00	22.00	2.30	2.50	Nbr	0.48
01.PR000.160000	PR-16 49041789 VITON D.016x025x2,8/3	16.00	25.00	2.80	3.00	Viton	10.00
01.PR000.160000	PR-16 49017904 D.016x025x2,8/3	16.00	25.00	2.80	3.00	Nbr	0.90
01.PR000.200000	PR-20 49017906 D.020x029x2,8/3	20.00	29.00	2.80	3.00	Nbr	1.10
01.PR000.200000	PR-20 49030235 VITON D.020x029x2,8 AIRZET B 2528-525000 VITON	20.00	28.00	2.80	3.00	Viton	10.00
01.PR000.250000	PR-25 49042527 VITON D.025x034x2,8/3	25.00	34.00	2.80	3.00	Viton	2.04
01.PR000.250000	PR-25 49030179 D.025x034x2,8/3	25.00	34.00	2.80	3.00	Nbr	1.30
01.PR000.300000	PR-30 49041790 VITON D.030x039x2,2/2,8	30.00	39.00	2.20	2.80	Viton	10.00
01.PR000.300000	PR-30 49030180 D.030x039x2,8/3	30.00	39.00	2.80	3.00	Nbr	1.60
01.PR000.400000	PR-40 49017968 D.040x049x2,8/3	40.00	49.00	2.80	3.00	Nbr	2.00
01.PR000.400000	PR-40 49042528 VITON D.040x049x2,8/3	40.00	49.00	2.80	3.00	Viton	10.00
01.PR000.420000	PR-42 49030174 D.042x051x2,8/3	42.00	51.00	2.80	3.00	Nbr	10.00
01.PR000.500000	PR-50 49042530 VITON D.050x059x2,8/3	50.00	59.00	2.80	3.00	Viton	3.80
01.PR000.500000	PR-50 49030181 D.050x059x2,8/3	50.00	59.00	2.80	3.00	Nbr	2.51