



Materiale	Velocita' m/s:	Temperatura ??C:	Pressione Mpa:
Nbr	1	-20 +100	1,6
Pu	1	-30 +100	1,6
Viton	1	-20 +200	1,6

Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
01.DIP00.0080100	DIP 8-1 49066296 D.008x011,6x3,3	8.00	11.60	3.30	3.70	Nbr	10.00
01.DIP00.0095100	DIP 9,5-1 12014783 D.009,5x015x4,5	9.50	15.00	4.50	5.00	Nbr	10.00
01.DIPVI.014001	VIT DIP 14-1 12012392 D.014x021,5x6,5/7	14.00	22.00	6.50	7.00	Viton	10.00
01.DIP00.0140100	DIP 14-1 406509 D.014x022x6,5/7	14.00	22.00	6.50	7.00	Nbr	1.50
01.DIP00.0160100	DIP 16-1 408706 D.016x024x6,5/7	16.00	24.00	6.50	7.00	Nbr	1.64
01.DIP00.0200100	DIP 20-1 408714 D.020x028x6,5/7	20.00	28.00	6.50	7.00	Nbr	2.05
01.DIPVI.020001	VIT DIP 20-1 12013038 D.020x027,5x6,5/7	20.00	27.50	6.30	7.00	Viton	2.96
01.DIP00.0220100	DIP 22-1 408747 D.022x030x6,5/7	22.00	30.00	6.50	7.00	Nbr	2.24
01.DIPVI.0220100	VIT DIP 22-1 12012117 D.022x029,5x6,5/7	22.00	30.00	6.50	7.00	Viton	10.00
01.DIPVI.025001	VIT DIP 25-1 12012119 D.025x032,5x6,5/7	25.00	33.00	6.50	7.00	Viton	10.00
01.DIP00.0250100	DIP 25-1 408750 D.025x033x6,5/7	25.00	33.00	6.50	7.00	Nbr	2.55
01.DIP00.0280100	DIP 28-1 408753 D.028x036x6,5/7	28.00	36.00	6.50	7.00	Nbr	3.05
01.DIPVI.030001	VIT DIP 30-1 438249 D.030x040x6,5/7	30.00	40.00	6.50	7.00	Viton	10.00
01.DIP00.0300100	DIP 30-1 408756 D.030x040,0x6,5/7	30.00	40.00	6.50	7.00	Nbr	3.96
01.DIP00.0340100	DIP 34-1 12014754 D.034x043,0x6,5/7	34.00	43.00	6.50	7.00	Nbr	10.00
01.DIP00.036456	DIP 36 12013294 D.036x045,5x6,5/7	36.00	45.50	6.50	7.00	Nbr	4.53
01.DIPVI.040001	VIT DIP 40-1 12012682 D.040x050x6,5/7	40.00	50.00	6.50	7.00	Viton	10.00
01.DIP00.0400100	DIP 40-1 408759 D.040x050,0x6,5/7	40.00	50.00	6.50	7.00	Nbr	5.08
01.DIPVI.050001	VIT DIP 50-1 12013078 D.050x059,5x6,5/7	50.00	59.50	6.50	7.00	Viton	9.20
01.DIP00.0500100	DIP 50-1 408761 D.050x060x6,5/7	50.00	60.00	6.50	7.00	Nbr	6.26