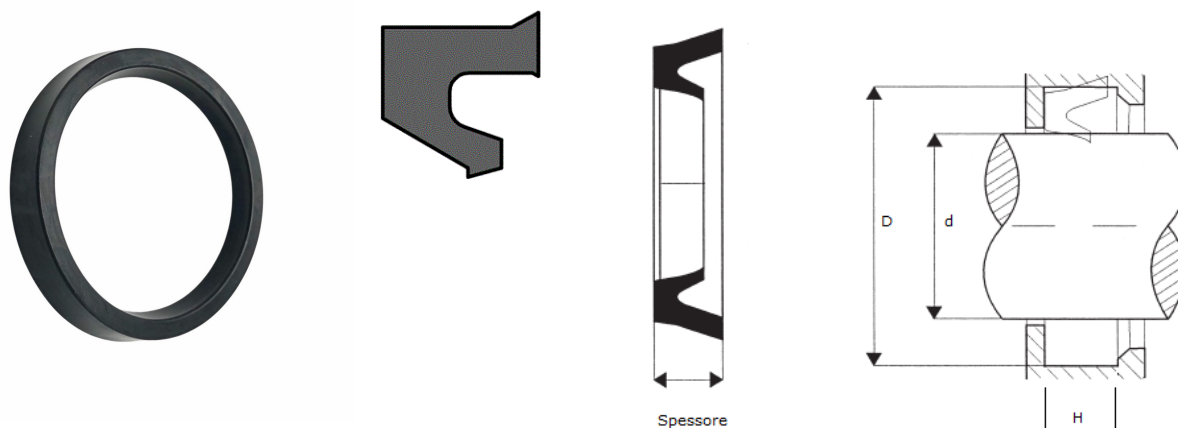




Materiale	Velocita' m/s:	Temperatura ??C:	Pressione Mpa:
Epdm	0,25	-40 +160	12
Nbr	0,25	-30 +110	12
Silicone	0,25	-60 +200	12
Viton	0,25	-20 +200	12

Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
01.GDI00.025000	GDI 025 D.006,35x012,70x3,96	6.35	12.70	3.96	0.00	Nbr	0.35
01.GDI00.031000	GDI 031 D.007,93x014,28x3,96	7.93	14.28	3.96	0.00	Nbr	0.45
01.GDIVI.050000	VITON GDI 050 D.012,70x021,00x5,10	12.70	21.00	5.10	0.00	Viton	10.00
01.GDI00.068000	GDI 068 D.017,46x023,81x4,60/6	17.46	23.81	4.60	6.00	Nbr	0.87
01.GDIVI.068000	VITON GDI 068 D.017,46x023,81x4,60	17.46	23.81	4.60	0.00	Viton	1.25
01.GDIEP.081000	GDI 081 EPDM 75SH D.020,63x028,58x4,76	20.63	28.58	4.76	0.00	Epdm	0.00
01.GDI00.093000	GDI 093 D.023,81x036,51x6,35	23.81	36.51	6.35	0.00	Nbr	3.55
01.GDI00.106000	GDI 106 D.026,99x036,51x6,35	26.99	36.51	6.35	0.00	Nbr	2.66
01.GDIVI.118000	VITON GDI 118 D.030,16x038,10x6,35	30.16	38.10	6.35	0.00	Viton	1.69
01.GDI00.131000	GDI 131 D.033,34x040,63x4,60	33.34	40.63	4.60	0.00	Nbr	2.24
01.GDI00.156000	GDI 156 D.039,69x055,96x9,52	39.69	55.96	9.52	0.00	Nbr	9.90
01.GDI00.162000	GDI 162 D.041,28x050,80x5,55	41.28	50.80	5.55	0.00	Nbr	3.42
01.GDI00.175000	GDI 175 D.044,45x057,15x7,93	44.45	57.15	7.93	0.00	Nbr	7.90
01.GDI00.225000	GDI 225 D.057,15x069,85x7,93	57.15	69.85	7.93	0.00	Nbr	9.15