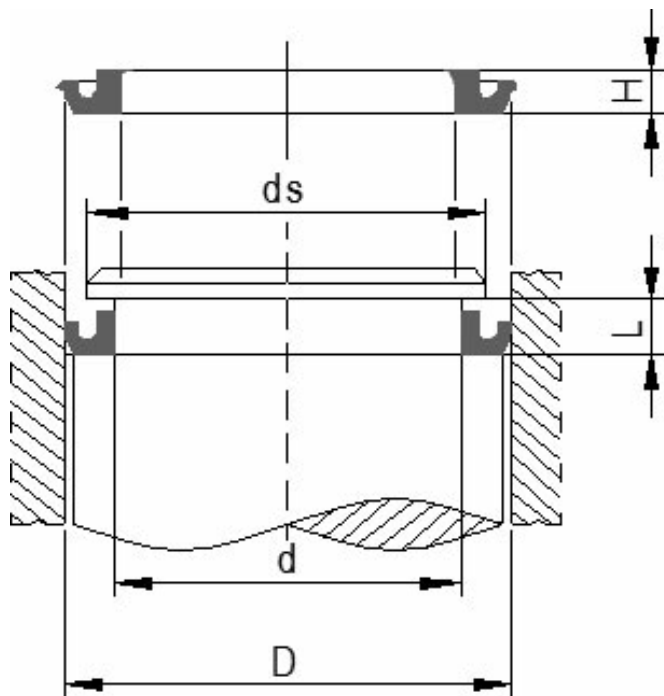




Materiale	Velocita' m/s:	Temperatura ??C:	Pressione Mpa:
Epdm	1	-40 +160	1,6
Hnbr	0,5	-30 +150	1,6-16
Nbr	0,25	-30 +110	12
Sbr	0,25	-10 +70	12
Silicone	0,25	-60 +220	12
Viton	0,25	-20 +200	12

Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
01.C2000.006003	C2 C025 N3584 D.006x003x3	3.00	6.00	3.00	0.00	Nbr	10.00
01.C2000.005010	C2 1020 N3584 D.010x005x3,5/4	5.00	10.00	3.50	0.00	Nbr	10.00
01.C2VIT.01208070	C2 1045 V8750 D.012x008x3/3,5	8.00	12.00	3.00	3.50	Viton	10.00
01.C2000.008014	C2 1066 N3584 D.014x008x4	8.00	14.00	4.00	0.00	Nbr	10.00
01.C2000.018010	C2 1092 N3584 D.018x010x5,5	10.00	18.00	5.50	0.00	Nbr	10.00
01.E4000.020014	E4 2014 N3578 D.020x014x4/4,5	14.00	20.00	4.00	4.50	Nbr	0.00
01.C2000.022014	C2 2020 N3584 D.022x014x5,5/6	14.00	22.00	5.50	6.00	Nbr	10.00
01.C2000.020028	C2 2065 N3584 D.020x28x5,5/6	20.00	28.00	5.50	0.00	Nbr	1.59
01.C2HNB.030022NBR	C2 3018 N3584 D.030x022x5,5	22.00	30.00	5.50	0.00	Nbr	1.59
01.C2HNB.030022	C2 3018 N3510 D.030x022x5,5 HNBR	22.00	30.00	5.50	0.00	Hnbr	10.00
01.C2HNB.032024	C2 3035 N3510 D.032x024x5,5 HNBR	24.00	32.00	5.50	0.00	Hnbr	10.00
01.C2000.032022	C2 3030 N3584 D.032x022x7/7,5	22.00	32.00	7.00	7.50	Nbr	0.00

Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
01.C2000.025035	C2 3050 N3584 D.025x35x7/7,5	25.00	35.00	7.00	0.00	Nbr	10.00
01.C2000.042050	C2 5012 N3584 D.042x50x8/8,5	42.00	50.00	8.00	0.00	Nbr	10.00
01.C2000.067057	C2 6063 N3584 D.067x057x7/7,5	57.00	67.00	7.00	0.00	Nbr	10.00
01.C2VIT.080068	C2 8015 V3664 D.080x068x9,5	68.00	80.00	9.50	0.00	Viton	10.00
01.C2000.110095	C2 B010 N3584 D.110x095x10/11	95.00	110.00	10.00	0.00	Nbr	10.00
01.C2000.280300	C2 Q010 N3584 D.280x300x15/16	280.00	300.00	15.00	16.00	Nbr	0.00