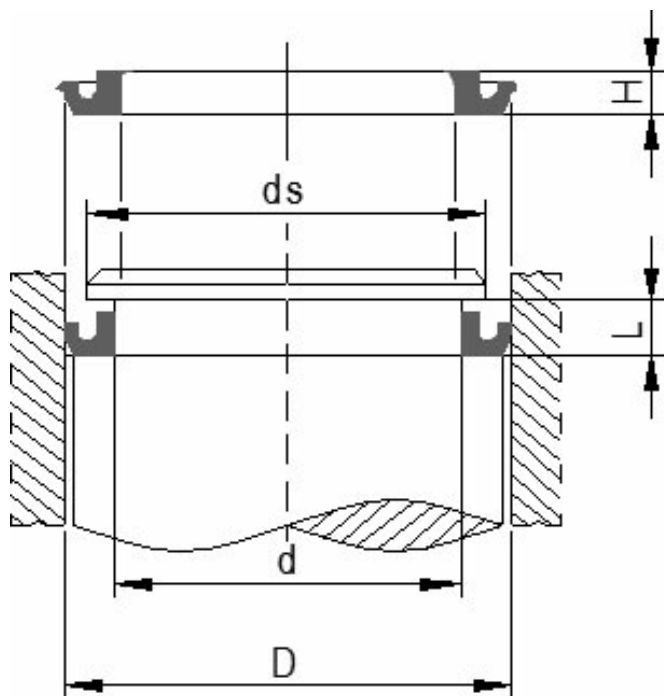




Materiale	Velocita' m/s:	Temperatura ??C:	Pressione Mpa:
Epdm	1	-40 +160	1,6
Hnbr	0,5	-30 +150	1,6-16
Nbr	0,25	-30 +110	12
Sbr	0,25	-10 +70	12
Silicone	0,25	-60 +220	12
Viton	0,25	-20 +200	12

Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
01.K108F.07020594	K108-F03 O-R 836 D.070,2x059x4,2	59.00	0.00	4.20	4.80	Viton	0.00
01.K01N0.026018	K01-R-NBR D.026x018x5,8/6	18.00	26.00	6.00	0.00	Nbr	1.67
01.GDEM0.028000	U-K101 NBR 85SH D.028x018x7 L SEDE	18.00	28.00	7.00	0.00	Nbr	2.38
01.K01EP.020030	K01 EPDM D.030x020,5x6,35/8	20.50	30.00	6.35	8.00	Epdm	10.00
01.K108F.044042F01	K108-F01 D.044,40x042,40x2,85 H	42.40	44.40	2.85	4.80	Ptfe	0.86
01.K101V.0500434	K101-V01 VITON/BROWN D.050x043,8x4,8	43.80	50.00	4.80	4.80	Viton	0.00
01.DK01R.100083	DK01-R NBR 85SH D.100x083x12,6/13	83.00	100.00	12.60	13.00	Nbr	0.00
01.K01VI.10708812	K01 VITON 80sh D.107,95x088,9x12,7 - 425350	88.90	107.95	12.70	4.80	Viton	0.00