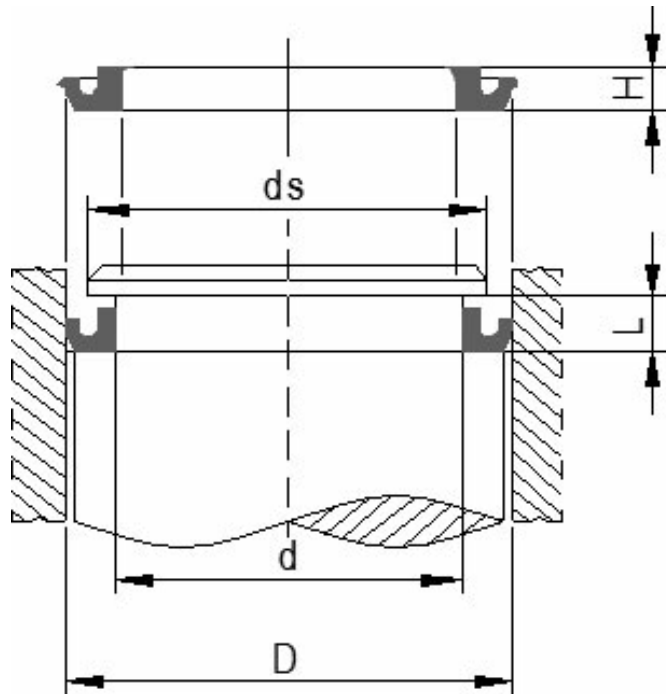




Materiale	Velocita' m/s:	Temperatura ??C:	Pressione Mpa:
Epdm	0,25	-40 +160	12
Nbr	0,25	-30 +110	12
Silicone	0.25	-60 +200	12
Viton	0,25	-20 +200	12

Codice	Descrizione	d	D	Spessore	Materiale	Peso
01.NA000.068000	NA 068 12006344 D.017,46x012,05x3,17	12.05	17.46	3.17	Nbr	0.00
01.NA106.026017VIT	NA106 VITON 12015684 D.026,99x017,46x6,35	17.46	26.99	6.35	Viton	3.23
01.MA230.047031	MA 23 NBR 90SH D.047,62x031,75x8,72	31.75	47.62	8.72	Nbr	8.14
01.MA230.060047	MA 23 NBR 90SH 67192729 D.060,32x047,62x6,35/7,14	47.62	60.32	6.35	Nbr	7.00
01.MA230.053069	MA 23 NBR 75SH 67060121 D.069,85x053,97x7,93	53.97	69.85	7.93	Nbr	10.00
01.MA230.101082	MA 23 NBR 90SH 67205084 D.101,6x082,55x12,7	82.55	101.60	12.70	Nbr	36.29