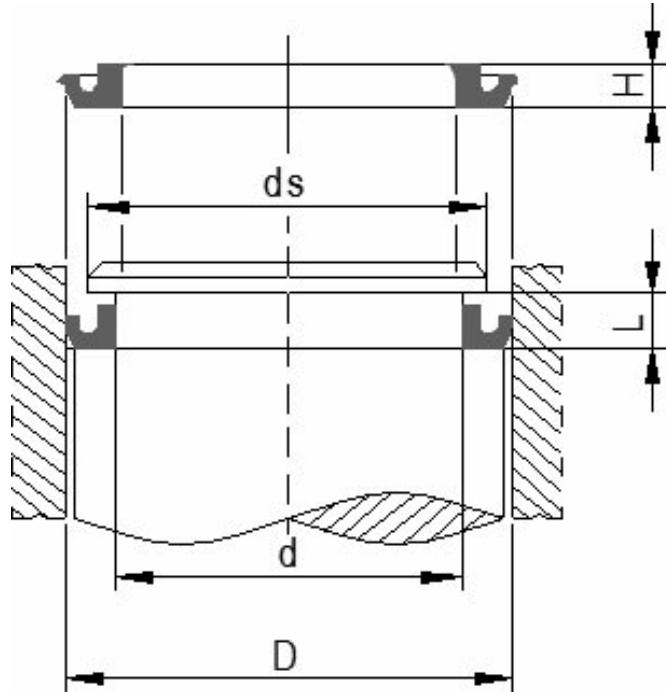




| Materiale       | Velocita' m/s: | Temperatura ??C: | Pressione Mpa: |
|-----------------|----------------|------------------|----------------|
| <b>Epdm</b>     | 1              | -40 +160         | 1,6            |
| <b>Hnbr</b>     | 0,5            | -30 +150         | 1,6-16         |
| <b>Nbr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

| Codice                          | Descrizione                   | d     | D     | Spessore | H Sede | Materiale | Peso  |
|---------------------------------|-------------------------------|-------|-------|----------|--------|-----------|-------|
| <a href="#">01.K59NB.032000</a> | K59 NBR 032 D.032x024x3,25    | 24.00 | 32.00 | 3.25     | 3.50   | Nbr       | 3.80  |
| <a href="#">01.K23VI.032024</a> | VITON K23-032 D.032x024x5,5   | 24.00 | 32.00 | 5.50     | 0.00   | Viton     | 10.00 |
| <a href="#">01.K23VI.035025</a> | VITON K23 035/3 D.035x025x7/8 | 25.00 | 35.00 | 7.00     | 8.00   | Viton     | 10.00 |
| <a href="#">01.K23VI.050386</a> | VITON K23-050/5 D.050x038x6,0 | 38.00 | 50.00 | 6.00     | 0.00   | Viton     | 0.00  |