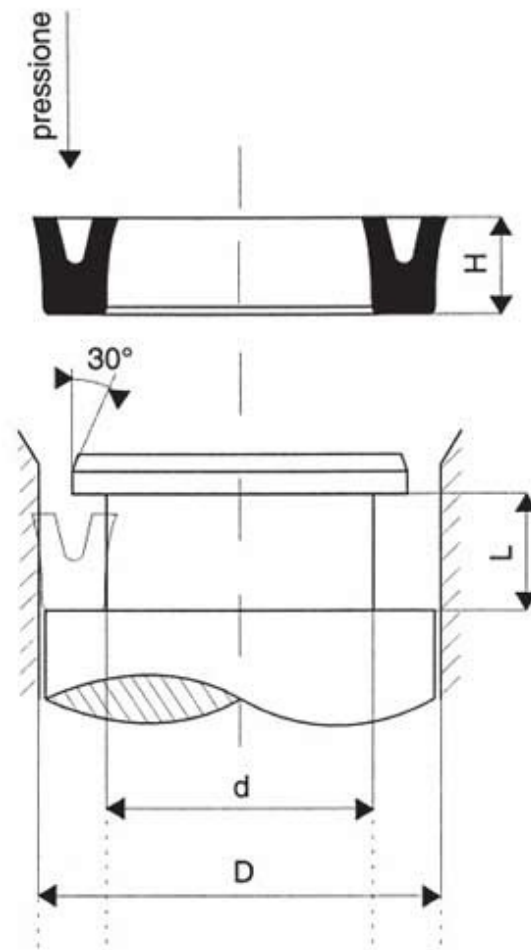




| Materiale       | Velocita' m/s: | Temperatura ??C: | Pressione Mpa: |
|-----------------|----------------|------------------|----------------|
| <b>Epdm</b>     | 0,25           | -40 +160         | 12             |
| <b>Nbr</b>      | 0,25           | -30 +110         | 12             |
| <b>Silicone</b> | 0,25           | -60 +200         | 12             |
| <b>Viton</b>    | 0,25           | -15 +200         | 12             |

| Codice                          | Descrizione                        | d      | D      | Spessore | H Sede | Materiale | Peso  |
|---------------------------------|------------------------------------|--------|--------|----------|--------|-----------|-------|
| <a href="#">01.GU000.075043</a> | GU 075043 D.019,05x011,11x4,76/6,5 | 11.11  | 19.05  | 4.76     | 6.50   | Nbr       | 0.88  |
| <a href="#">01.GU000.087050</a> | GU 087050 D.022,22x012,70x4,76/6,5 | 12.70  | 22.22  | 4.76     | 6.50   | Nbr       | 1.30  |
| <a href="#">01.GU000.175100</a> | GU 175100 D.044,45x025,40x9,52/11  | 25.40  | 44.45  | 9.52     | 11.00  | Nbr       | 9.39  |
| <a href="#">01.GU000.262175</a> | GU 262175 D.066,68x044,45x11,11/13 | 44.45  | 66.68  | 11.11    | 13.00  | Nbr       | 17.92 |
| <a href="#">01.GU000.400325</a> | GU 400325 D.101,60x082,55x09,52/11 | 82.55  | 101.60 | 9.52     | 11.00  | Nbr       | 25.69 |
| <a href="#">01.GU000.475412</a> | GU 475412 D.120,65x104,77x9,52/11  | 104.77 | 120.65 | 9.52     | 11.00  | Nbr       | 21.86 |

| Codice                          | Descrizione                        | d      | D      | Spessore | H Sede | Materiale | Peso  |
|---------------------------------|------------------------------------|--------|--------|----------|--------|-----------|-------|
| <a href="#">01.GU000.612537</a> | GU 612537 D.155,57x136,52x09,52/11 | 136.52 | 155.57 | 9.52     | 11.00  | Nbr       | 44.94 |