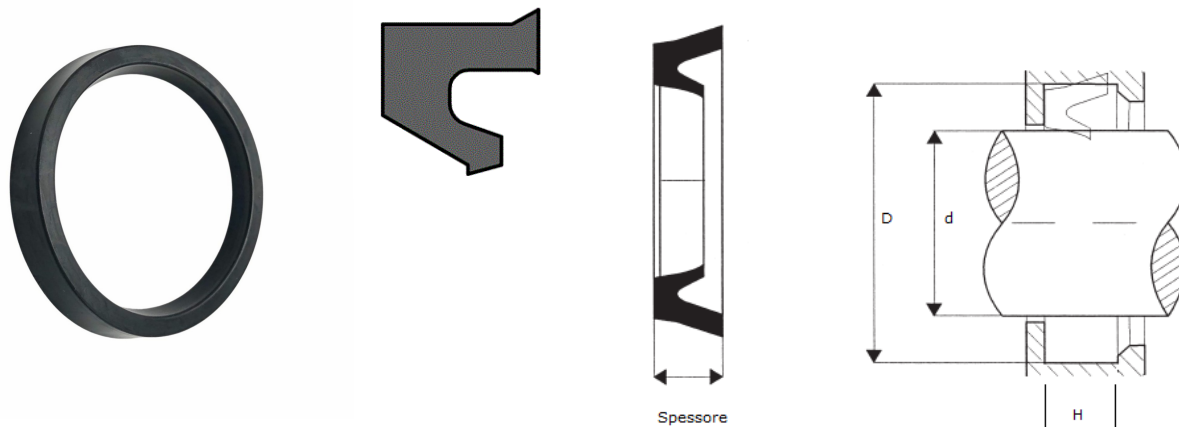




| Materiale       | Velocita' m/s: | Temperatura ??C: | Pressione Mpa: |
|-----------------|----------------|------------------|----------------|
| <b>Epdm</b>     | 0,25           | -40 +160         | 12             |
| <b>Nbr</b>      | 0,25           | -30 +110         | 12             |
| <b>Silicone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

| Codice                           | Descrizione                        | d     | D     | Spessore | Materiale | Peso  |
|----------------------------------|------------------------------------|-------|-------|----------|-----------|-------|
| <a href="#">01.K22NB.010013</a>  | K22-NBR-10/7 D.010x013,6x2,3/2,8   | 10.00 | 13.60 | 2.30     | Nbr       | 0.16  |
| <a href="#">01.K22NB.013021</a>  | K22-NBR-13/2 D.013,49x021,43x4,76  | 13.49 | 21.43 | 4.76     | Nbr       | 1.20  |
| <a href="#">01.K22NB.014020</a>  | K22-NBR-14/1 D.014,28x020,63x4,76  | 14.28 | 20.63 | 4.76     | Nbr       | 0.94  |
| <a href="#">01.K22NB.015022</a>  | K22-NBR-15/1 D.015,87x022,22x4,76  | 15.87 | 22.22 | 4.76     | Nbr       | 10.00 |
| <a href="#">01.K22NB.0300381</a> | K22-NBR-030/8 D.030x038x8/9        | 30.00 | 38.00 | 8.00     | Nbr       | 3.73  |
| <a href="#">01.K22NB.030038</a>  | K22-NBR-030/9 D.030,16x038,10x6,35 | 30.16 | 38.10 | 6.35     | Nbr       | 2.95  |