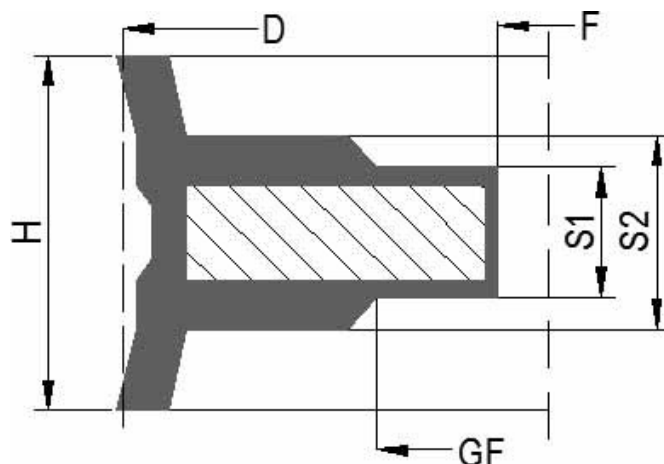




Parker Prodotto



| Materiale     | Velocita' m/s: | Temperatura ??C: | Pressione Mpa: |
|---------------|----------------|------------------|----------------|
| Nbr/metallo   | 1              | -30 +100         | 1,6            |
| Viton/metallo | 1              | -20 +200         | 1,6            |

| Codice                           | Descrizione                         | d     | D      | Spessore | Materiale   | Peso   |
|----------------------------------|-------------------------------------|-------|--------|----------|-------------|--------|
| <a href="#">12.DK000.032008</a>  | DK 3207 Z5051 D.032x008x15          | 8.00  | 32.00  | 15.00    | Nbr/metallo | 0.00   |
| <a href="#">01.DKPIS.0400820</a> | DK 4008 Z5051 D.040x008x20          | 8.00  | 40.00  | 20.00    | Nbr/metallo | 40.30  |
| <a href="#">12.DK000.050010</a>  | DK 5010 Z5051 D.050x010x18          | 10.00 | 50.00  | 18.00    | Nbr/metallo | 0.00   |
| <a href="#">12.DK000.060012</a>  | DK 6012 Z5051 D.060x012x21          | 12.00 | 60.00  | 21.00    | Nbr/metallo | 0.00   |
| <a href="#">12.DK000.063016</a>  | DK 6316 Z5051 D.063x016x21,5        | 16.00 | 63.00  | 21.50    | Nbr/metallo | 200.00 |
| <a href="#">12.DK000.100020</a>  | DK A019 Z5051 D.100x020x26          | 20.00 | 100.00 | 26.00    | Nbr/metallo | 0.00   |
| <a href="#">12.PDEP0.1252028</a> | PDEP 125/DK C522 Z5050 D.125x020x28 | 20.00 | 125.00 | 28.00    | Nbr/metallo | 688.14 |