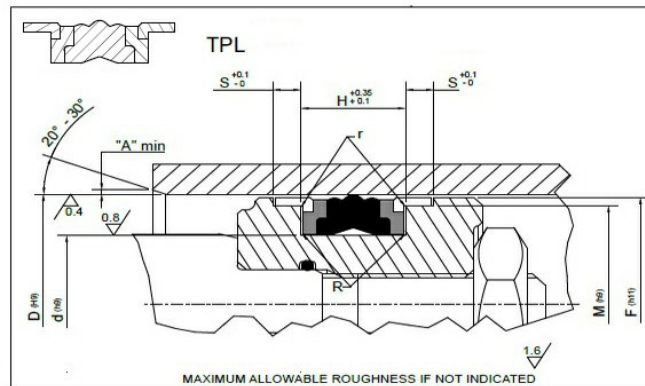




| Materiale            | Velocita' m/s: | Temperatura ??C: | Pressione Mpa: |
|----------------------|----------------|------------------|----------------|
| <b>Nbr/pom/tpe</b>   | 0,5            | -30 +110         | 35             |
| <b>Viton/pom/tpe</b> | 0,5            | -20 +200         | 35             |
| <b>Brit/pom/tpe</b>  | 0,5            | -50 +100         | 35             |

| Codice                            | Descrizione                          | d       | D       | Spessore | Materiale   | Peso  |
|-----------------------------------|--------------------------------------|---------|---------|----------|-------------|-------|
| <a href="#">01.UN000.230265</a>   | UN/SPILT-S800 D.230x265x52,4 (1+3+1) | 230.00  | 265.00  | 52.40    | Nbr/pom/tpe | 10.00 |
| <a href="#">01.SP000.300340</a>   | SP/SG/SPILT-S850 D.300x340x145       | 300.00  | 340.00  | 145.00   | Nbr/pom/tpe | 10.00 |
| <a href="#">01.SG000.360400</a>   | SG/-S800 D.360x400x70                | 360.00  | 400.00  | 70.00    | Nbr/pom/tpe | 10.00 |
| <a href="#">01.UN000.840880</a>   | UN/SPILT-S800 D.840x880x47 (1+2+1)   | 840.00  | 880.00  | 47.00    | Nbr/pom/tpe | 10.00 |
| <a href="#">01.UN000.900940</a>   | UN/SPILT-S800 D.900x940x70 (1+4+1)   | 900.00  | 940.00  | 70.00    | Nbr/pom/tpe | 10.00 |
| <a href="#">01.SP000.9501000</a>  | SP/SPILT-S800 D.950x1000x200 1+3+1   | 950.00  | 1000.00 | 200.00   | Nbr/pom/tpe | 10.00 |
| <a href="#">01.SP000.10541092</a> | SP/SPILT-S800 D.1054,10x1092,20x127  | 1054.10 | 1092.20 | 127.00   | Nbr/pom/tpe | 10.00 |