



| Materiale | Velocita' m/s: | Temperatura ??C: | Pressione Mpa: |
|-----------|----------------|------------------|----------------|
| <b>Pu</b> | 1              | -30 +90          | 2              |

| Codice                          | Descrizione                     | d     | D     | Spessore | H Sede | Materiale | Peso  |
|---------------------------------|---------------------------------|-------|-------|----------|--------|-----------|-------|
| <a href="#">01.GSP00.006010</a> | GSP D.006x010x3,5/4             | 6.00  | 10.00 | 3.50     | 4.00   | Pu        | 10.00 |
| <a href="#">01.GSP00.010016</a> | GSP 10 16 2.55 D.010x016x2,55/3 | 10.00 | 16.00 | 2.55     | 3.00   | Pu        | 10.00 |
| <a href="#">01.GSP00.022028</a> | GSP 22 28 4.3 D.022x028x4,3/4,8 | 22.00 | 28.00 | 4.30     | 4.80   | Pu        | 10.00 |
| <a href="#">01.GSP00.035045</a> | GSP D.035x045x10/10,5           | 35.00 | 45.00 | 10.00    | 10.50  | Pu        | 10.00 |