



| Materiale    | Velocita' m/s: | Temperatura ??C: | Pressione Mpa: |
|--------------|----------------|------------------|----------------|
| <b>Nbr</b>   | 0,8            | -30 +110         |                |
| <b>Pu</b>    | 0,8            | -35 +100         |                |
| <b>Viton</b> | 0,8            | -20 +200         |                |

| Codice                          | Descrizione                | d     | D     | Spessore | Materiale | Peso  |
|---------------------------------|----------------------------|-------|-------|----------|-----------|-------|
| <a href="#">01.WSW00.022000</a> | WSW000220-Z201 D.022x030x4 | 22.00 | 30.00 | 4.00     | Pu        | 0.00  |
| <a href="#">01.WSW00.030000</a> | WSW000300-Z201 D.030x038x4 | 30.00 | 38.00 | 4.00     | Pu        | 0.00  |
| <a href="#">01.PW00F.042000</a> | PW 42/F 50 4 D.040x050x4   | 40.00 | 50.00 | 4.00     | Pu        | 10.00 |
| <a href="#">01.WSW00.045000</a> | WSW000450-Z201 D.045x053x4 | 45.00 | 53.00 | 4.00     | Pu        | 0.00  |