
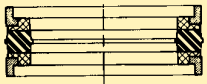

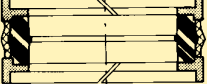
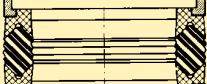
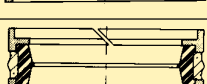
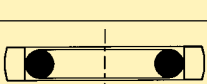
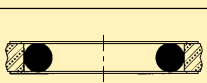

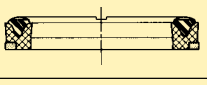
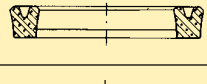

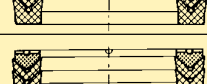
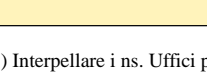


Informazioni Tecniche

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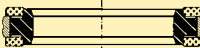
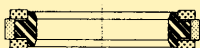
| Profilo | Rif. | Pressione | Temperatura | Velocità | Materiale | Campo di misure | Dati tecnici e dimensioni da Pag. a Pag. |
|---|-------------|-----------|---------------|----------|---------------------------|----------------------|--|
| | | ≤ (MPa) | ≤ (°C) | ≤ (m/s) | | | |
|  | DBM | 30 | - 30 + 130 | 0.50 | NBR POLIESTERE POM | 25 ÷ 250 | 141 ÷ 145 |
|  | D11W | 50 | - 30 + 130 | 0.50 | NBR+TESSUTO POM | 25 ÷ 300 | 121 ÷ 137 |
|  | D11E | 50 | - 30 + 130 | 0.50 | NBR+TESSUTO POM | - | (*) |
|  | DPS DPC | 35 70 | - 30 + 130 | 0.50 | NBR+TESSUTO POM | 25 ÷ 250 30 ÷ 160 | 27 ÷ 34 |
|  | DSM | 70 | - 30 + 130 | 0.50 | NBR NBR+TESSUTO POM | 45 ÷ 360 | 109 ÷ 117 |
|  | EUD | 40 | - 30 + 110 | 0.50 | PU NBR POM | 50 ÷ 160 | 37 ÷ 52 |
|  | E/GR | 80 | - 30 + 130 | 15 | PTFE+Bz NBR | 8 ÷ 500 | 74 ÷ 77 |
|  | E/GR/P96 | 40 | - 30 + 110 | 0.50 | P96 NBR | 16 ÷ 160 | 37 ÷ 57 |
|  | DS | 25 | - 30 + 130 | 0.50 | NBR NBR+TESSUTO | 24 ÷ 200 | 151 ÷ 152 |
|  | DS/NEO | 70 | - 30 + 130 | 0.50 | NBR NBR+TESSUTO POM | 24 ÷ 200 | 151 ÷ 152 |
|  | MU/P | 40 | - 30 + 110 | 0.50 | P96 | 12 ÷ 202 | 37 ÷ 50 |
|  | URS URFU | 25 40 | - 30 + 130 | 0.50 | NBR+TESSUTO | 14 ÷ 340 | 153 ÷ 157 |
|  | CH | 40 | - 30 + 130 | 0.50 | NBR+TESSUTO POM | 20 ÷ 750 | 91 ÷ 105 |
|  | CH/G1 | 40 | - 30 + 130 | 0.50 | NBR+TESSUTO POM | 40 ÷ 250 | 105 |

(*) Interpellare i ns. Uffici per informazioni tecniche applicative e per l'invio delle relative tabelle dimensioni.

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GUARNIZIONI PER PISTONE

| Profilo | Rif. | Pressione | Temperatura | Velocità | Materiale | Campo di misure | Dati tecnici e dimensioni da Pag. a Pag. |
|---|----------|-----------|---------------|----------|--------------------|-----------------|--|
| | | ≤ (MPa) | ≤ (°C) | ≤ (m/s) | | | |
|  | B/NWO+KR | 50 | - 30 + 130 | 0.50 | NBR+TESSUTO POM | - | (*) |
|  | PHD - P | 50 | - 30 + 110 | 0.50 | NBR+PU POM | 50 ÷ 180 | 37 ÷ 54 |
|  | PHD | 50 | - 30 + 130 | 1.5 | NBR+PTFE POM | 50 ÷ 180 | 78 ÷ 79 |

(*) Interpellare i ns. Uffici per informazioni tecniche applicative e per l'invio delle relative tabelle dimensioni