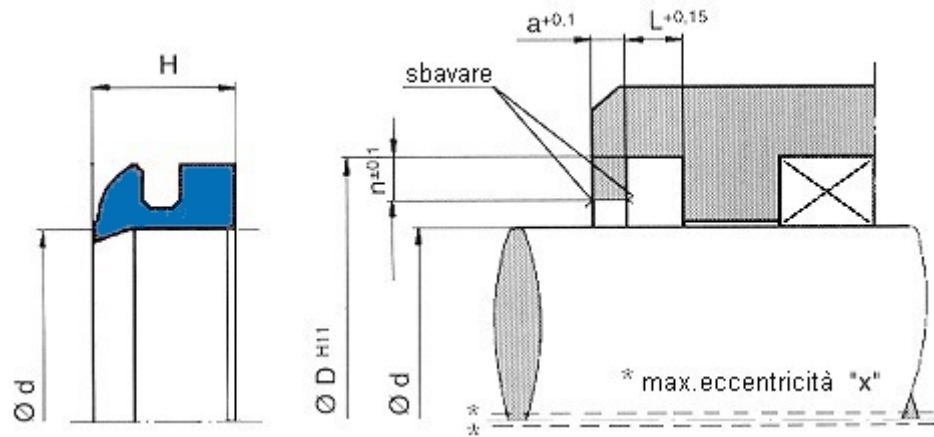


## Raschiastelo | Raschiastelo R06



Raschiastelo R06  
 Materiale: P95-R198.  
 Temp.di esercizio:  $-30 + 105^{\circ}\text{C}$ .  
 Velocità max.: 2 m/sec.



## SEDI

| d f7<br>stelo | D H11<br>fondo gola | H<br>ingombro | L<br>larghezza sede | a<br>ritegno | n<br>ritegno | X<br>eccentricità | codice           |
|---------------|---------------------|---------------|---------------------|--------------|--------------|-------------------|------------------|
| 20            | 29.5                | 7             | 3.1                 | 1.6          | 2.5          | 0.75              | R06 020 P95-R198 |
| 25            | 34.5                | 7             | 3.1                 | 1.6          | 2.5          | 0.75              | R06 025 P95-R198 |
| 35            | 47.0                | 10            | 4.1                 | 2.5          | 3            | 1                 | R06 035 P95-R198 |
| 36            | 45.5                | 7             | 3.1                 | 1.6          | 2.5          | 0.75              | R06 036 P95-R198 |
| 40            | 52.0                | 10            | 4.1                 | 2.5          | 3            | 1                 | R06 040 P95-R198 |
| 45            | 57.0                | 10            | 4.1                 | 2.5          | 3            | 1                 | R06 045 P95-R198 |
| 50            | 62.0                | 10            | 4.1                 | 2.5          | 3            | 1                 | R06 050 P95-R198 |
| 55            | 67.0                | 10            | 4.1                 | 2.5          | 3            | 1                 | R06 055 P95-R198 |
| 60            | 72.0                | 10            | 4.1                 | 2.5          | 3            | 1                 | R06 060 P95-R198 |
| 65            | 77.0                | 10            | 4.1                 | 2.5          | 3            | 1                 | R06 065 P95-R198 |
| 70            | 85.0                | 12            | 5.1                 | 3            | 3.5          | 1                 | R06 070 P95-R198 |
| 75            | 90.0                | 12            | 5.1                 | 3            | 3.5          | 1                 | R06 075 P95-R198 |
| 80            | 95.0                | 12            | 5.1                 | 3            | 3.5          | 1                 | R06 080 P95-R198 |
| 85            | 100.0               | 12            | 5.1                 | 3            | 3.5          | 1                 | R06 085 P95-R198 |
| 90            | 105.0               | 12            | 5.1                 | 3            | 3.5          | 1                 | R06 090 P95-R198 |
| 100           | 115.0               | 12            | 5.1                 | 3            | 3.5          | 1                 | R06 100 P95-R198 |
| 105           | 120.0               | 12            | 5.1                 | 3            | 3.5          | 1                 | R06 105 P95-R198 |
| 110           | 125.0               | 12            | 5.1                 | 3            | 3.5          | 1                 | R06 110 P95-R198 |
| 115           | 131.0               | 12            | 5.1                 | 3            | 3.5          | 1                 | R06 115 P95-R198 |
| 120           | 139.0               | 14            | 6.1                 | 4            | 5            | 1.5               | R06 120 P95-R198 |
| 125           | 140.0               | 12            | 6.1                 | 3            | 3.5          | 1                 | R06 125 P95-R198 |
| 130           | 149.0               | 14            | 6.1                 | 4            | 5            | 1.5               | R06 130 P95-R198 |
| 140           | 159.0               | 14            | 6.1                 | 4            | 5            | 1.5               | R06 140 P95-R198 |
| 150           | 169.0               | 14            | 6.1                 | 4            | 5            | 1.5               | R06 150 P95-R198 |
| 160           | 179.0               | 14            | 6.1                 | 4            | 5            | 1.5               | R06 160 P95-R198 |
| 165           | 181.0               | 14            | 6.1                 | 4            | 5            | 1.5               | R06 165 P95-R198 |
| 170           | 189.0               | 14            | 6.1                 | 4            | 5            | 1.5               | R06 170 P95-R198 |
| 180           | 199.0               | 14            | 6.1                 | 4            | 5            | 1.5               | R06 P95-R198     |
| 190           | 209.0               | 14            | 6.1                 | 4            | 5            | 1.5               | R06 P95-R198     |
| 200           | 223.0               | 20            | 8.3                 | 4.8          | 6            | 1.5               | R06 P95-R198     |
| 220           | 243.0               | 20            | 8.3                 | 4.8          | 6            | 1.5               | R06 P95-R198     |
| 230           | 253.0               | 20            | 8.3                 | 4.8          | 6            | 1.5               | R06 P95-R198     |
| 260           | 283.0               | 20            | 8.3                 | 4.8          | 6            | 1.5               | R06 P95-R198     |

### ALTRI ALLOGGIAMENTI SEZIONE STANDARD

Image

| <b>d</b> h7 stelo<br>campo dimensionale | <b>D</b> H11<br>fondo gola | <b>H</b><br>ingombro | <b>L</b><br>larghezza sede | <b>a</b><br>ritegno | <b>n</b><br>ritegno | <b>X</b><br>max. eccentricità |
|---|----------------------------|----------------------|----------------------------|---------------------|---------------------|-------------------------------|
| 20 - 50                                 | d + 9.5                    | 7                    | 3.1                        | 1.6                 | 2.5                 | 0.75                          |
| 30 - 100                                | d + 12                     | 10                   | 4.1                        | 2.5                 | 3                   | 1                             |
| 50 - 200                                | d + 15                     | 12                   | 5.1                        | 3                   | 3.5                 | 1                             |
| 100 - 250                               | d + 19                     | 14                   | 6.1                        | 4                   | 5                   | 1.5                           |
| 180 - 400                               | d + 23                     | 20                   | 8.3                        | 4.8                 | 6                   | 1.5                           |

**ULTERIORI ALLOGGIAMENTI FORNIBILI A RICHIESTA**