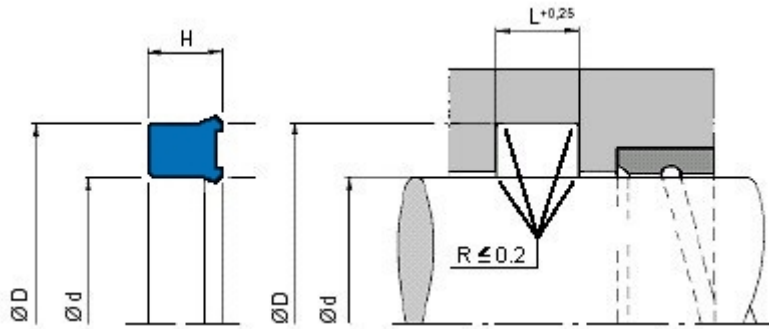


## Guarnizioni in elastomero | Tenuta Stelo S0C Idrraulica



Materiale: P95-R198.

Pressione max. 400 bar.

Temp. di esercizio: -35 +110 °C.

Velocità max. 0.5 m/sec.



## SEDI

| d f7<br>stelo | D H11<br>fondo gola | H<br>ingombro | L +0.25<br>larghezza gola | codice                    |
|---------------|---------------------|---------------|---------------------------|---------------------------|
| 6             | 14                  | 5.7           | 6.3                       | SOC 006x014x06.3 P95-R198 |
| 8             | 16                  | 5.7           | 6.3                       | SOC 008x016x06.3 P95-R198 |
| 10            | 18                  | 5.7           | 6.3                       | SOC 010x018x06.3 P95-R198 |
| 14            | 22                  | 5.7           | 6.3                       | SOC 014x022x06.3 P95-R198 |
| 18            | 26                  | 5.7           | 6.3                       | SOC 018x026x06.3 P95-R198 |
| 20            | 26                  | 5             | 6                         | SOC 020x026x06.0 P95-R198 |
| 20            | 28                  | 5.7           | 6.3                       | SOC 020x028x06.3 P95-R198 |
| 22            | 30                  | 5.7           | 6.3                       | SOC 022x030x06.3 P95-R198 |
| 22            | 32                  | 8             | 9                         | SOC 022x032x09.0 P95-R198 |
| 28            | 36                  | 5.7           | 6.3                       | SOC 028x036x06.3 P95-R198 |
| 30            | 38                  | 8             | 9                         | SOC 030x038x09.0 P95-R198 |
| 32            | 40                  | 8             | 9                         | SOC 032x040x09.0 P95-R198 |
| 36            | 46                  | 7.3           | 8                         | SOC 036x046x08.0 P95-R198 |
| 40            | 48                  | 8             | 9                         | SOC 040x048x09.0 P95-R198 |
| 40            | 50                  | 7.3           | 8                         | SOC 040x050x08.0 P95-R198 |
| 45            | 53                  | 5.7           | 6.3                       | SOC 045x053x06.3 P95-R198 |
| 45            | 55                  | 7.3           | 8                         | SOC 045x055x08.0 P95-R198 |
| 50            | 60                  | 7.3           | 8                         | SOC 050x060x08.0 P95-R198 |
| 50            | 65                  | 10            | 11                        | SOC 050x065x11.0 P95-R198 |
| 55            | 63                  | 8             | 9                         | SOC 055x063x09.0 P95-R198 |
| 56            | 71                  | 11.4          | 12.5                      | SOC 056x071x12.5 P95-R198 |
| 60            | 75                  | 15            | 16.5                      | SOC 060x075x16.5 P95-R198 |
| 63            | 78                  | 11.4          | 12.5                      | SOC 063X078X12.5 P95-R198 |
| 65            | 73                  | 8             | 9                         | SOC 065x073x09.0 P95-R198 |
| 70            | 80                  | 6.5           | 7.5                       | SOC 070x080x07.5 P95-R198 |
| 80            | 95                  | 11.4          | 12.5                      | SOC 080x095x12.5 P95-R198 |
| 90            | 100                 | 6.5           | 7.5                       | SOC 090x100x07.5 P95-R198 |
| 100           | 108                 | 11.5          | 12.5                      | SOC 100x108x12.5 P95-R198 |
| 100           | 120                 | 14.5          | 16                        | SOC 100x120x16.0 P95-R198 |
| 110           | 125                 | 9.6           | 10.6                      | SOC 110x125x10.6 P95-R198 |
| 110           | 130                 | 14.5          | 16                        | SOC 110x130x16.0 P95-R198 |
| 120           | 130                 | 10            | 11                        | SOC 120x130x11.0 P95-R198 |
| 125           | 145                 | 14.5          | 16                        | SOC 125x145x16.0 P95-R198 |
| 128           | 140                 | 10            | 11                        | SOC 128x140x11.0 P95-R198 |
| 140           | 155                 | 9.6           | 10.6                      | SOC 140x155x10.6 P95-R198 |



|     |     |      |      |                           |
|-----|-----|------|------|---------------------------|
| 140 | 160 | 14.5 | 16   | S0C 140x160x16.0 P95-R198 |
| 160 | 185 | 18.2 | 20   | S0C 160x185x20.0 P95-R198 |
| 180 | 200 | 16   | 17.5 | S0C 180x200x17.5 P95-R198 |
| 180 | 205 | 18.2 | 20   | S0C 180x205x20.0 P95-R198 |
| 188 | 208 | 16   | 17.5 | S0C 188x208x17.5 P95-R198 |
| 220 | 250 | 22.7 | 25   | S0C 220x250x25.0 P95-R198 |

#### ALTRI ALLOGGIAMENTI a SEZIONE STANDARD

Image

| d h7 stelo<br>campo dimensionale | D H11<br>fondo gola | H<br>ingombro | L +0.25<br>larghezza sede |
|----------------------------------|---------------------|---------------|---------------------------|
| 4 - 30                           | d + 7               | 5             | 5.6                       |
| 6 - 60                           | d + 8               | 5.7           | 6.3                       |
| 10 - 100                         | d + 10              | 7.3           | 8                         |
| 14 - 150                         | d + 10              | 8.2           | 9                         |
| 25 - 160                         | d + 15              | 9             | 10                        |
| 25 - 200                         | d + 10              | 10            | 11                        |
| 100 - 300                        | d + 20              | 14.5          | 16                        |
| 150 - 600                        | d + 25              | 18.2          | 20                        |
| 300 - 1200                       | d + 30              | 22.7          | 25                        |

ULTERIORI ALLOGGIAMENTI FORNIBILI A RICHIESTA