

SRWD-VI

Soft seal for cutting ring

Properties

Design Soft seal for cutting ring

Material FPM (Viton)



Note

Permissible operating temperature (Viton): - 25 °C to + 200 °C.

Item

| Identification | Series | $\varnothing d1$ (mm) | $\varnothing d2$ (mm) | E (mm) |
|----------------|--------|--------------------------|--------------------------|-----------|
| SRWD 06 VI | L / S | 6 | 9,1 | 7,3 |
| SRWD 08 VI | L / S | 8 | 8,0 | 7,3 |
| SRWD 10 VI | L / S | 10 | 13,3 | 7,3 |
| SRWD 12 VI | L / S | 12 | 15,3 | 7,0 |
| SRWD 14 VI | S | 14 | 18,8 | 7,2 |
| SRWD 15 VI | L | 15 | 19,0 | 7,2 |
| SRWD 16 VI | S | 16 | 20,8 | 7,5 |
| SRWD 18 VI | L | 18 | 22,8 | 7,7 |
| SRWD 20 VI | S | 20 | 25,8 | 9,3 |
| SRWD 22 VI | L | 22 | 26,3 | 7,9 |
| SRWD 25 VI | S | 25 | 31,5 | 8,9 |
| SRWD 28 VI | L | 28 | 32,3 | 8,0 |
| SRWD 30 VI | S | 30 | 37,3 | 8,2 |
| SRWD 35 VI | L | 35 | 41,3 | 8,0 |
| SRWD 38 VI | S | 38 | 46,0 | 8,2 |
| SRWD 42 VI | L | 42 | 48,3 | 8,2 |

Series: LL = Very light L = Light S = Heavy - $\varnothing d1$ = External pipe diameter