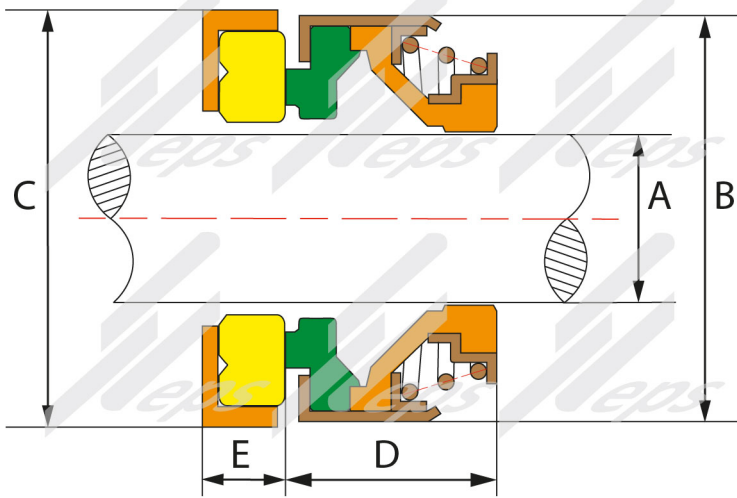


EPS División sellos mecánicos

Dibujo de sello: Tipo 02



Configuración:

- Rotativa: Carbón/Silicio
- Estacionaria: Cerámica/silicio
- Elastómeros: Nitrilo/Viton
- Resorte y partes metálicas: Ac. inox. 304

Medidas:

| Sello Tipo 02 | | | | | |
|----------------------|------|------|------|------|------------|
| Diam. de flecha A | B | C | D | E | Modelo |
| 12 mm | 24.0 | 25.0 | 13.5 | 5.0 | EPS0212SCD |
| 12 mm | 24.0 | 26.0 | 13.0 | 7.4 | EPS0212SCG |
| 13 mm | 24.0 | 26.0 | 13.0 | 5.6 | EPS0213SCD |
| 13 mm | 24.0 | 26.0 | 13.0 | 7.4 | EPS0213SCG |
| 14 mm | 32.0 | 29.5 | 13.0 | 8.0 | EPS0214SEL |
| 14 mm | 28.0 | 29.5 | 13.0 | 8.0 | EPS0214SEC |
| 15 mm | 32.0 | 29.5 | 13.0 | 8.0 | EPS0215S |
| 16 mm | 32.0 | 29.5 | 13.0 | 8.0 | EPS0216S |
| 17 mm | 39.0 | 42.0 | 13.0 | 8.0 | EPS0217S |
| 18 mm | 39.0 | 42.0 | 13.0 | 8.0 | EPS0218S |
| 19 mm | 39.0 | 42.0 | 13.0 | 8.0 | EPS0219S |
| 20 mm | 39.0 | 42.0 | 13.0 | 8.0 | EPS0220S |
| 22 mm | 36.0 | 45.0 | 16.5 | 10.0 | EPS0222S |

*Medidas en mm

Sello mecánico Tipo 02



Aplicación:

- Sello mecánico para bombas periféricas europeas de flecha milimétrica.
- Presión: 0.6Mpa, 87PSI
- Temperatura:
 - Nitrilo: -20 a +120°C
 - Viton: -30 a + 210°C
- Velocidad: 10 m/s.



EPS División sellos mecánicos

Sello mecánico Tipo 02

Continuación de medidas:

| Sello Tipo 02 | | | | | |
|----------------------|------|------|------|------|-----------|
| Diam. de flecha A | B | C | D | E | Modelo |
| 24 mm | 47.0 | 50.0 | 13.5 | 10.0 | EPS0224S |
| 25 mm | 42.0 | 50.0 | 13.5 | 10.0 | EPS0225CS |
| 25 mm | 47.0 | 50.0 | 13.5 | 10.0 | EPS0225LS |
| 26 mm | 47.0 | 50.0 | 13.5 | 10.0 | EPS0226S |
| 27 mm | 47.0 | 50.0 | 13.5 | 10.0 | EPS0227S |
| 28 mm | 54.0 | 57.0 | 15.0 | 10.0 | EPS0228S |
| 30 mm | 54.0 | 57.0 | 15.0 | 10.0 | EPS0230S |
| 32 mm | 54.0 | 57.0 | 15.0 | 10.0 | EPS0232S |
| 35 mm | 60.0 | 63.0 | 16.0 | 10.0 | EPS0235S |
| 38 mm | 65.0 | 68.0 | 18.0 | 12.0 | EPS0238S |
| 40 mm | 65.0 | 68.0 | 18.0 | 12.0 | EPS0240S |

*Medidas en mm

