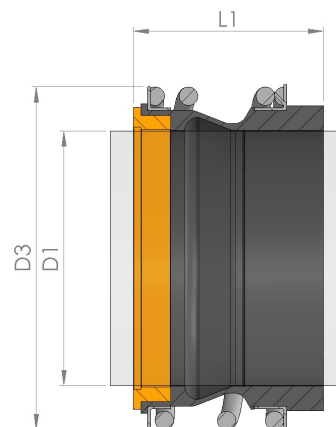


Sizes

The Qseals QRB04 is available in at least 2 different sizes:

D1	Unit
1.00	inch
1.50	inch



Technical specifications

Temperature	-20 till 200 °C
Pressure	12 bar
Rotational velocity	10 m/s
Rotate left	Yes
Rotate right	Yes
Balanced	No

Rotary faces

The Qseals QRB04 is available with at least 3 different rotary face materials:

- Carbon (CAR)
- Silicon carbide (SIC)
- Tungsten carbide (TC)

Elastomers

The Qseals QRB04 is available with at least 3 different elastomers:

- EPDM (EPDM)
- Nitrile (NIT)
- Viton (VIT)

Alternatives

The Qseals QRB04 is an alternative to at least 10 products of other brands:

- AES BP02
- AES BP02U
- Burgmann MG1S20
- Flowserve 150
- Flowserve Pac-Seal 150
- Fluiten EB14
- IMO 182246
- John Crane 2 (N SEAT)
- Vulcan 1520
- Vulcan Type 1520

Applications

The Qseals QRB04 is used in at least 24 pumps and other applications:

- IMO ACE 025 K1 xVxx
- IMO ACE 038 K1 xVxx
- IMO ACE 038 N2 A076
- IMO ACE 038 N1 xVxx
- IMO ACE 038 N1 A076
- IMO ACE 038 L2 xVxx
- IMO ACE 038 L2 A076
- IMO ACE 038 L1 xVxx
- IMO ACE 038 L1 A076
- IMO ACE 038 K2 xVxx
- IMO ACE 038 K2 A076
- IMO ACE 038 K1 A076
- IMO ACE 025 K2 xVxx
- IMO ACE 032 N2 xVxx
- IMO ACE 032 N1 xVxx
- IMO ACE 032 L2 xVxx
- IMO ACE 032 L1 xVxx
- IMO ACE 032 K2 xVxx
- IMO ACE 032 K1 xVxx
- IMO ACE 025 N2 xVxx
- IMO ACE 025 N1 xVxx
- IMO ACE 025 L2 xVxx
- IMO ACE 025 L1 xVxx
- IMO ACE 038 N2 xVxx