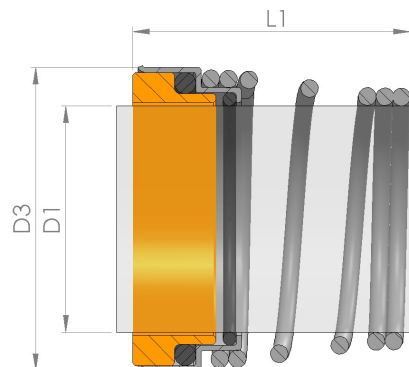


Sizes

The Qseals QCS11 is available in at least 16 different sizes:

D1	D3	L1	Unit
10.00	19.50	15.00	mm
12.00	22.00	18.00	mm
14.00	24.00	22.00	mm
16.00	26.00	23.00	mm
18.00	32.00	24.00	mm
20.00	32.70	25.00	mm
22.00	36.00	25.00	mm
24.00	37.40	27.00	mm
25.00	38.00	27.00	mm
28.00	42.00	29.00	mm
30.00	44.00	30.00	mm
32.00	45.50	30.00	mm
33.00	46.50	39.00	mm
35.00	49.00	39.00	mm
38.00	56.00	42.00	mm
40.00	58.00	42.00	mm



Technical specifications

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

Rotary faces

The Qseals QCS11 is available with at least 3 different rotary face materials:

- Ceramic (CER)
- Silicon carbide (SIC)
- Tungsten carbide (TC)

Alternatives

The Qseals QCS11 is an alternative to at least 43 products of other brands:

- AES T04D
- Burgmann BT-FN.NU
- Ebara 3604061132
- Ebara H Seal
- Ebara Standard Seal
- Flowserve 43D
- Flowserve Pac-Seal 43D
- Latty T901D
- Lowara 0022 322 44
- Lowara 0022 285 42 + 0022 291 42

- Lowara 0022 322 04
- Lowara 0022 322 01
- Lowara 0022 322 00
- Lowara 0022 291 42
- Lowara 0022 290 40
- Lowara 0022 289 41
- Lowara 0022 283 41
- Lowara 0022 285 42
- Lowara 0022 284 40 + 0022 290 40
- Lowara 0022 284 40
- Lowara 0022 283 41 + 0022 289 41
- M.T.U. SIMPLEX DIN
- Roplan R62D
- Roten UNITEN 3
- Vulcan 13DIN
- And 18 others...

Applications

The Qseals QCS11 is used in at least 1056 pumps and other applications:

- Biwater VPA 220-075-4
- Biwater VPE 222-025-6
- Biwater VPF 222-070-4
- Biwater VPA 222-075-4
- Calpeda MXH 803
- Calpeda MXHM 402
- Calpeda MXHM 206
- Calpeda MXHM 205
- Calpeda MXHM 204
- Calpeda MXHM 203
- Calpeda MXHM 202
- Calpeda MXH 805
- Calpeda MXH 804
- Calpeda MXH 405
- Calpeda MXH 802
- Calpeda MXH 406
- Calpeda MXH 404
- Calpeda MXH 403
- Calpeda MXH 402
- Calpeda MXH 206
- Calpeda MXH 205
- Calpeda MXH 204
- Calpeda MXH 203
- Calpeda MXH 202
- Calpeda MXHM 403

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- And 1031 others...