

Sizes

The Qseals QFCS49 is available in at least 4 different sizes:

D1	Unit
22.00	mm
30.00	mm
40.00	mm
50.00	mm

Technical specifications

Temperature	... till ... °C
Pressure	... bar
Rotational velocity	... m/s
Rotate left	No
Rotate right	No
Balanced	No

Alternatives

The Qseals QFCS49 is an alternative to at least 134 products of other brands:

- AES T01LKU
- Grundfos 95086567
- Grundfos 95086580
- Grundfos 95086587
- Grundfos 95086588
- Grundfos 95086638
- Grundfos 95086544
- Hilge 3A1-L1K-30-aeV-G2
- Hilge 3A1-L1K-30-iiE-G3
- Hilge 3A1-L1K-30-iiE-G2
- Hilge 3A1-L1K-30-aiV-G3
- Hilge 3A1-L1K-30-aiV-G2
- Hilge 3A1-L1K-30-aiE-G3
- Hilge 3A1-L1K-30-aiE-G2
- Hilge 3A1-L1K-30-aeV-G3
- Hilge 95086638
- Hilge 3A1-L1K-30-aeE-G3
- Hilge 3A1-L1K-30-aeE-G2
- Hilge 3A1-L1K-22-kiE-G3
- Hilge 95086588
- Hilge 95086587
- Hilge 95086580
- Hilge 95086567
- Hilge 95086544
- Hilge 3A1-L1K-30-iiV-G2
- And 109 others...

Applications

The Qseals QFCS49 is used in at least 109 pumps and other applications:

- Hilge Maxa Adapta 100-200

- Hilge Maxa C 100-200
- Hilge Maxa C 80-200
- Hilge Maxa C 80-160
- Hilge Maxa C 200-400
- Hilge Maxa C 150-400
- Hilge Maxa C 150-315
- Hilge Maxa C 150-250
- Hilge Maxa C 125-315
- Hilge Maxa C 125-250
- Hilge Maxa C 100-315
- Hilge Maxa C 100-250
- Hilge Maxa Adapta 80-315
- Hilge Maxa Adapta 100-250
- Hilge Maxa Adapta 80-250
- Hilge Maxa Adapta 80-200
- Hilge Maxa Adapta 80-160
- Hilge Maxa Adapta 200-400
- Hilge Maxa Adapta 150-400
- Hilge Maxa Adapta 150-315
- Hilge Maxa Adapta 150-250
- Hilge Maxa Adapta 125-315
- Hilge Maxa Adapta 125-250
- Hilge Maxa Adapta 100-315
- Hilge Maxa C 80-250
- And 84 others...