

Sizes

The Qseals QFMS18 is available in at least 15 different sizes:

D1	Unit
1.00	inch
1.25	inch
1.38	inch
1.44	inch
1.50	inch
1.63	inch
1.75	inch
1.88	inch
2.00	inch
2.13	inch
2.25	inch
2.38	inch
2.63	inch
2.75	inch
70.00	mm

Technical specifications

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

Alternatives

The Qseals QFMS18 is an alternative to at least 42 products of other brands:

- AES M01SU
- AES M05SU
- Flowserve 78934213
- IMO PP046JAN/C
- IMO PP046JHP
- IMO PP046JGH
- IMO PP046JFR
- IMO PP046JFL
- IMO PP046JFK
- IMO PP046JFJ
- IMO PP046JFH
- IMO PP046JFG
- IMO PP046JAW
- IMO PP046DL
- IMO PP046DM
- IMO 190812
- IMO 190811
- IMO 190810
- IMO PP046JWF
- IMO PP046JJK
- John Crane Type 8-1T
- New Brunswick Scientific PO280-4120
- U.S. SEAL PS-9313
- U.S. SEAL PS-8116
- Vulcan Type 1645S
- And 17 others...

Applications

The Qseals QFMS18 is used in at least 44 pumps and other applications:

- Chemineer DTNS-50

- Goulds 3196MTX
- IMO ACE 032 N1 xTxx
- IMO ACE 032 N1 A368
- IMO ACE 032 L2 xTxx
- IMO ACE 032 L2 A368
- IMO ACE 032 L1 xTxx
- IMO ACE 032 L1 A368
- IMO ACE 032 K2 xTxx
- IMO ACE 032 K2 A368
- IMO ACE 032 K1 xTxx
- IMO ACE 032 K1 A368
- IMO ACE 025 N2 A368
- IMO ACE 025 N2 xTxx
- IMO ACE 025 N1 xTxx
- IMO ACE 025 N1 A368
- IMO ACE 025 L2 xTxx
- IMO ACE 025 L2 A368
- IMO ACE 025 L1 xTxx
- IMO ACE 025 L1 A368
- IMO ACE 025 K2 xTxx
- IMO ACE 025 K2 A368
- IMO ACE 025 K1 xTxx
- IMO ACE 025 K1 A368
- IMO ACE 032 N2 A368
- And 19 others...