

Sizes

The Qseals QFWS09 is available in at least 11 different sizes:

D1	Unit
1.13	inch
1.19	inch
1.38	inch
1.88	inch
2.00	inch
2.13	inch
3.00	inch
15.00	mm
22.00	mm
38.00	mm
57.00	mm

Technical specifications

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

Alternatives

The Qseals QFWS09 is an alternative to at least 22 products of other brands:

- AES W09U
- APV 230400
- APV 2301100
- Alfa-Laval 31499-0871-1
- Alfa-Laval 31490-0551-1
- Alfa-Laval 31499-0871-5
- Alfa-Laval 31499-0871-2
- Alfa-Laval 9630032397
- Alfa-Laval 31499-0037-5
- Alfa-Laval 31499-0037-2
- Alfa-Laval 31499-0037-1
- Alfa-Laval 31499-0036-2
- Alfa-Laval 31490-0551-5
- Alfa-Laval 31490-0551-2
- Roplan 821
- Roplan 821B
- Roplan 822
- Roplan 822B
- Roplan 852
- Roplan RTH88
- Sealol 555
- Vulcan Type 1655

Applications

The Qseals QFWS09 is used in at least 111 pumps and other applications:

- APV Howard CL0/008
- APV Howard CL0/006
- Alfa-Laval SSP I2-0004-055
- Alfa-Laval SSP M200-220
- Alfa-Laval SSP M2-000S

- Alfa-Laval SSP M2-000M
- Alfa-Laval SSP M2-000L
- Alfa-Laval SSP I2-0014-055
- Alfa-Laval SSP I2-0014-040
- Alfa-Laval SSP I2-0007-055
- Alfa-Laval SSP I2-0007-040
- Alfa-Laval SSP I2-0004-080
- Alfa-Laval MOG 1000 Series
- Alfa-Laval MOG 1015
- Alfa-Laval MOG 610
- Alfa-Laval MOG 600 Series
- Alfa-Laval MOG 3160
- Alfa-Laval MOG 3040
- Alfa-Laval MOG 3000 Series
- Alfa-Laval MOG 2130
- Alfa-Laval MOG 2020
- Alfa-Laval MOG 2000 Series
- Alfa-Laval MOG 1125A
- Alfa-Laval MOG 1125
- Alfa-Laval MOG 610A
- And 86 others...