

Sizes

The Qseals QFPS10 is available in at least 27 different sizes:

D1	Unit
0.38	inch
0.50	inch
0.63	inch
0.75	inch
0.88	inch
1.00	inch
1.13	inch
1.19	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
2.50	inch
2.63	inch
2.75	inch
3.00	inch
4.00	inch
25.00	mm
27.00	mm
73.00	mm

Technical specifications

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

Alternatives

The Qseals QFPS10 is an alternative to at least 1378 products of other brands:

- A-C Pump 52-116-831-801
- A-C Pump 52-114-890-802
- A-C Pump 52-122-588-814
- A-C Pump 52-122-588-806
- A-C Pump 52-116-831-804
- A-C Pump 08-212-616-001
- A-C Pump 52-115-946-804
- A-C Pump 52-114-901-802
- A-C Pump 52-110-871-802
- A-C Pump 52-129-173-802
- A-C Pump 52-110-870-809
- A-C Pump 52-110-870-802
- A-C Pump 52-104-870-809
- A-C Pump 52-104-870-805
- A-C Pump 52-104-870-802
- A-C Pump 08-301-766-02-065
- A-C Pump 52-129-172-801
- AES P05U
- Armstrong 425920-001
- Aurora 712-0412-745
- Aurora 712-0412-749
- Aurora 712-0412-769
- Aurora 712-0462-753
- Aurora 712-0462-769
- Aurora 712-0468-753
- And 1353 others...

Applications

The Qseals QFPS10 is used in at least 501 pumps and other applications:

- A-C Pump 2-1/2X2 SLH

- A-C Pump F2L-2
- A-C Pump SS-L
- A-C Pump SS-HH
- A-C Pump SS-DH
- A-C Pump 3X2 MM-2
- A-C Pump MAXEAL VII
- A-C Pump F2L-4
- A-C Pump SS-CH
- A-C Pump F2-8
- A-C Pump F2-6
- A-C Pump F2-5
- A-C Pump F2-2
- A-C Pump C17S
- A-C Pump C16
- A-C Pump 3X2-1/2 SLH
- Allis Chalmers KS 2.5x4x9
- Berkeley A Row Pump
- Berkeley B3TPMS
- Berkeley BZQ
- Berkeley BZR
- Buffalo Pumps 2 Stage D1 Dbl
- Buffalo Pumps 2-1/2SW
- Buffalo Pumps 4RR
- Buffalo Pumps 4SL Extra Heavy
- And 476 others...