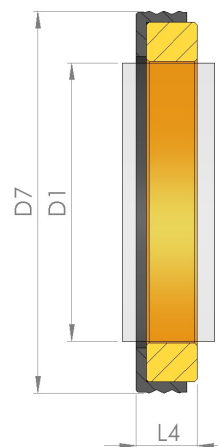


Sizes

The Qseals ST50 is available in at least 64 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
1.25	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
10.00	mm
11.00	mm
12.00	mm
13.00	mm
14.00	mm
15.00	mm
16.00	mm
18.00	mm
19.00	mm
20.00	mm
22.00	mm
24.00	mm
25.00	mm
28.00	mm
30.00	mm
32.00	mm

D1	Unit
33.00	mm
35.00	mm
38.00	mm
40.00	mm
42.00	mm
43.00	mm
45.00	mm
48.00	mm
50.00	mm
53.00	mm
55.00	mm
58.00	mm
60.00	mm
60.00	mm
63.00	mm
65.00	mm
68.00	mm
70.00	mm
72.00	mm
73.00	mm
75.00	mm
80.00	mm
85.00	mm
90.00	mm
95.00	mm
100.00	mm



Technical specifications

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

Alternatives

The Qseals ST50 is an alternative to at least 808 products of other brands:

- AES S04U
- AES P02
- Apex XX0730-AN
- Burgmann MG920-G50
- Burgmann G50
- Eriks SDO
- Flowserve M412LZ064
- Flowserve M412LZ283
- Flowserve M412LZ148
- Flowserve M412LZ133
- Flowserve M412LZ132
- Flowserve M412LZ103
- Flowserve M412LZ068
- Flowserve M412LZ066
- Flowserve M412LZ016
- Flowserve M412LZ053
- Flowserve M412LZ051

- Flowserve M412LZ047
- Flowserve M410LA919
- Flowserve M410LA918
- Flowserve Pac-Seal B2
- Flowserve Pac-Seal 200
- Flowserve M412LZ288
- Fluiten Q1
- Vulcan 24
- And 783 others...

Applications

The Qseals ST50 is used in at least 411 pumps and other applications:

- ABS VM 1025
- ABS VM 125-26/2
- ABS VM 128
- ABS VM 158
- ABS VM 208
- ABS VM 250-30
- ABS VM 256
- Amaranth SA032
- Armstrong Frame size 40-200
- Armstrong Frame size 100-200
- Armstrong Frame size 150-200
- Baric LT50
- Bedford SB 60-09-08
- Bedford SB 60-13-6C
- Bedford SV 60-09.8
- Bominox SANIX S-331
- Desmi SA65
- Desmi SA80
- Girdlestone 3Y59C
- Girdlestone Swater 3Y59M
- Gorman-Rupp PA6C60-40-45D
- Hamworthy B 125
- Hamworthy B 50 HEC1
- Hamworthy 2C5X4VP
- Robot BW 6032
- And 386 others...