

Sizes

The Qseals QFRB14 is available in at least 19 different sizes:

D1	Unit
22.00	mm
25.00	mm
30.00	mm
32.00	mm
33.00	mm
35.00	mm
38.00	mm
40.00	mm
43.00	mm
45.00	mm
48.00	mm
50.00	mm
53.00	mm
55.00	mm
65.00	mm
70.00	mm
75.00	mm
80.00	mm
95.00	mm

Technical specifications

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

Alternatives

The Qseals QFRB14 is an alternative to at least 96 products of other brands:

- AES B092SLU
- Burgmann MG1S12/35-G9
- Flowserve M412LZ094
- Flowserve M412LZ092
- Flowserve M412LZ091
- Flowserve M412LZ085
- Flowserve M412LZ084
- Flowserve M412LZ079
- Flowserve M412LZ063
- Flowserve M412LZ058
- Flowserve M412LZ046
- Flowserve M412LZ034
- Flowserve M412LZ018
- Flowserve M412LZ029
- Flowserve M412LZ015
- Flowserve M411LZ236
- Flowserve M411LZ235
- Flowserve M411LZ234
- Flowserve M411LZ227
- Flowserve M411LZ226
- Flowserve M411LZ225
- Flowserve M411LZ224
- Flowserve M411LZ223
- Flowserve M411LZ222
- Flowserve M412LZ096
- And 71 others...

Applications

The Qseals QFRB14 is used in at least 348 pumps and other applications:

- Egger T41/50 H2/11

- Egger TV51/80 HF4LB2
- Goulds IC 40-25-250
- Goulds IC 40-25-200
- Goulds IC 40-25-160
- Goulds IC 200-150-400
- Goulds IC 200-150-315
- Goulds IC 200-150-250
- Goulds IC 150-125-400
- Goulds IC 150-125-315
- Goulds IC 150-125-250
- Goulds IC 125-80-400
- Goulds IC 125-80-250
- Goulds IC 125-80-315
- Goulds IC 125-80-200
- Goulds IC 125-80-160
- Goulds IC 125-100-400
- Goulds IC 125-100-315
- Goulds IC 125-100-250
- Goulds IC 125-100-200
- Goulds IC 100-65-315
- Goulds IC 100-65-250
- Goulds IC 100-65-200
- Goulds IC 100-65-160
- Goulds IC 50-32-160
- And 323 others...