

Sizes

The Qseals QFMS16 is available in at least 3 different sizes:

D1	Unit
25.00	mm
30.00	mm
35.00	mm

Technical specifications

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

Alternatives

The Qseals QFMS16 is an alternative to at least 25 products of other brands:

- AES M010S4
- Burgmann SHJ92S9/30-G16
- Burgmann SHJ92S9/35-G16
- Burgmann SHJ97GS8/25-G16
- Burgmann SHJ97GS9/30-G16
- Burgmann SHJ97GS9/35-G16
- Burgmann SHJ92S8/25-G16
- Tuchenhausen 244-143.89
- Tuchenhausen TPKEWSHJCE30
- Tuchenhausen TPKEWSHJCE25
- Tuchenhausen 244-143.94
- Tuchenhausen 244-143.93
- Tuchenhausen 244-143.92
- Tuchenhausen 244-143.91
- Tuchenhausen 244-143.90
- Tuchenhausen 244-000045
- Tuchenhausen 244-143.85
- Tuchenhausen 244-143.82
- Tuchenhausen 244-000345
- Tuchenhausen 244-000044
- Tuchenhausen 244-000043
- Tuchenhausen 244-000042
- Tuchenhausen 056106000
- Tuchenhausen 052533000
- Tuchenhausen TPKEWSHJCE35

Applications

The Qseals QFMS16 is used in at least 17 pumps and other applications:

- Tuchenhausen Variflow KN 2030
- Tuchenhausen Variflow TP 2575

- Tuchenhausen Variflow TPS 2030
- Tuchenhausen Variflow TP 8080
- Tuchenhausen Variflow TP 7060
- Tuchenhausen Variflow TP 5060
- Tuchenhausen Variflow TP 3050
- Tuchenhausen Variflow TP 2580
- Tuchenhausen Variflow TP 2050
- Tuchenhausen Variflow KN 2060
- Tuchenhausen Variflow TP 2030
- Tuchenhausen Variflow TP 16040
- Tuchenhausen Variflow TP 1540
- Tuchenhausen Variflow TP 1020
- Tuchenhausen Variflow KN 5060
- Tuchenhausen Variflow KN 3050
- Tuchenhausen Variflow TPS 3050