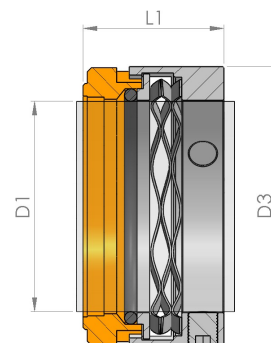


Tamaños

El Qseals QFWS20 está disponible en al menos 27 tamaños diferentes:

D1	Unidad
16.00	mm
22.00	mm
24.00	mm
25.00	mm
28.00	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
60.00	mm
65.00	mm
70.00	mm
75.00	mm
80.00	mm
80.00	mm
90.00	mm
95.00	mm
100.00	mm
110.00	mm



Especificaciones técnicas

Temperatura	-20 preparación 250 °C
Presión	20 bar
Velocidad Rotacional	... m/s
Rotación a la izquierda	Sí
Rotación a la derecha	Sí
Equilibrado	No

Alternativas

El Qseals QFWS20 es una alternativa a 57 productos de otras marcas:

- AES W07DMU
- Burgmann M7/38-G46
- Burgmann M7/48-G46
- Burgmann M74N
- Burgmann M78N
- Burgmann M7N
- Burgmann M7/28-G46
- FlowTech ZU44T-35
- FlowTech ZU44T-70
- Flowserve M413LZ1015
- Flowserve M413LZ895
- Flowserve Pac-Seal 167
- Flowserve Europac 600
- Fluiten 6533/30/AE
- Fluiten UM3A
- Fluiten UM3C
- Fluiten US3A
- Fluiten US3C
- Godwin 38-1534-9912 (Inboard seal)
- Godwin 38-1534-9912 (Outboard seal)

- Grundfos 96029569 (AQAE)
- Grundfos 96029570 (AQAE)
- Grundfos 96029571 (AQAE)
- Grundfos 96029572 (AQAE)
- Grundfos 96433665 (AQAV)
- And 32 others...

Aplicaciones

El Qseals QFWS20 se usa en al menos 342 bombas y otras aplicaciones:

- Apex TD 32-200.B/S
- Flowserve 125-100CPX200
- Flowserve 150-125CPX315
- Flowserve 150-125CPX250
- Flowserve 125-80CPXM400
- Flowserve 125-80CPXM315
- Flowserve 125-80CPX400
- Flowserve 125-80CPX315
- Flowserve 125-100CPXM250
- Flowserve 125-100CPXM200
- Flowserve 125-100CPXM160
- Flowserve 125-100CPX250
- Flowserve 125-100CPX160
- Flowserve 100-65CPX160
- Flowserve 100-80CPXM125
- Flowserve 100-65CPXM400
- Flowserve 100-65CPXM315
- Flowserve 100-65CPXM250
- Flowserve 100-65CPXM200
- Flowserve 100-65CPXM160
- Flowserve 100-65CPX400
- Flowserve 100-65CPX315
- Flowserve 100-65CPX250
- Flowserve 100-65CPX200
- Flowserve 150-125CPX400
- And 317 others...