

Tamaños

El Qseals QFPS11 está disponible en al menos 35 tamaños diferentes:

D1	Unidad
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
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
63.00	mm
65.00	mm
68.00	mm
70.00	mm
73.00	mm
75.00	mm

Especificaciones técnicas

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

Alternativas

El Qseals QFPS11 es una alternativa a 25 productos de otras marcas:

- ABS 11110173 (lower seal)
- AES P03
- Burgmann MG912-G60
- Flowserve M412LZ817
- Flowserve M413LZ574
- Flowserve M413LZ414
- Flowserve M413LZ195
- Flowserve M412LZ895
- Flowserve M413LZ199
- Flowserve M412LZ752
- Flowserve M412LZ716
- Flowserve M412LZ633
- Flowserve M412LZ104
- Flowserve M410LZ947
- Flowserve Pac-Seal 240
- Fluiten PC2
- Hecker HN 900
- Holden & Brooke 5A000011W
- Holden & Brooke K2008/11
- Holden & Brooke K2008/16
- John Crane Type 521
- Lowara 182220000
- Mono W40533
- Mono W40534
- Roten L4KS1

Aplicaciones

El Qseals QFPS11 se usa en al menos 25 bombas y otras aplicaciones:

- ABS FR 150/100-38 CB2
- ABS PIRANHA 15/2

- Allweiler SLF 280 ER46
- Allweiler SLF210 ER40
- Allweiler SNF 210 ER
- Allweiler SNH 44
- Biwater DJC 228-400-4
- Biwater DPF 220-058-4
- Biwater VJLE 226-380-4
- Biwater VJLE 226-500-4
- Biwater VJLN 228-480-4
- Biwater VRL 226-360-4
- Ebara 3PFH 32-160
- Flowserve MEN 100-80-160
- Flowserve MEN 100-80-200L
- Flowserve MEN 100-80-250L
- Flowserve MEN 100-80-315
- Flowserve MEN 125-100-200L
- Flowserve MEN 125-100-250L
- Flowserve MEN 125-100-315
- Flowserve MEN 125-100-315L
- Flowserve MEN 125-100-400
- Flowserve MEN 125-100-400L
- Flowserve MEN 150-125-250L
- Flowserve MEN 150-125-315L