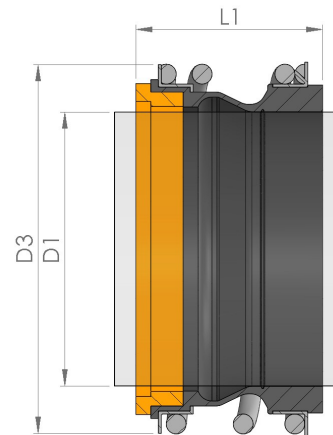


## Tamaños

El Qseals QRB01 está disponible en al menos 34 tamaños diferentes:

| D1     | D3     | L1    | Unidad |
|--------|--------|-------|--------|
| 10.00  | 24.00  | 14.50 | mm     |
| 12.00  | 24.00  | 15.00 | mm     |
| 14.00  | 28.00  | 17.00 | mm     |
| 15.00  | 28.00  | 17.00 | mm     |
| 16.00  | 29.00  | 17.00 | mm     |
| 18.00  | 31.00  | 19.50 | mm     |
| 20.00  | 36.00  | 21.50 | mm     |
| 22.00  | 36.00  | 21.50 | mm     |
| 24.00  | 40.50  | 22.50 | mm     |
| 25.00  | 41.00  | 23.00 | mm     |
| 28.00  | 47.00  | 26.50 | mm     |
| 30.00  | 47.00  | 26.50 | mm     |
| 32.00  | 51.00  | 27.50 | mm     |
| 33.00  | 51.00  | 27.50 | mm     |
| 35.00  | 55.00  | 28.50 | mm     |
| 38.00  | 58.00  | 30.00 | mm     |
| 40.00  | 60.00  | 30.00 | mm     |
| 43.00  | 63.00  | 30.00 | mm     |
| 45.00  | 65.00  | 30.00 | mm     |
| 48.00  | 69.00  | 30.50 | mm     |
| 50.00  | 71.00  | 30.50 | mm     |
| 53.00  | 76.00  | 33.00 | mm     |
| 55.00  | 78.00  | 35.00 | mm     |
| 58.00  | 82.00  | 37.00 | mm     |
| 60.00  | 85.00  | 38.00 | mm     |
| 65.00  | 90.00  | 40.00 | mm     |
| 68.00  | 94.00  | 40.00 | mm     |
| 70.00  | 97.00  | 40.00 | mm     |
| 75.00  | 102.00 | 40.00 | mm     |
| 80.00  | 108.00 | 40.00 | mm     |
| 85.00  | 117.00 | 41.00 | mm     |
| 90.00  | 126.00 | 45.00 | mm     |
| 95.00  | 131.00 | 46.00 | mm     |
| 100.00 | 136.00 | 47.00 | mm     |



## Especificaciones técnicas

|                         |                        |
|-------------------------|------------------------|
| Temperatura             | -20 preparación 200 °C |
| Presión                 | 12 bar                 |
| Velocidad Rotacional    | 10 m/s                 |
| Rotación a la izquierda | Sí                     |
| Rotación a la derecha   | Sí                     |
| Equilibrado             | No                     |

## Lados rotatorios

El Qseals QRB01 está disponible con al menos 3 materiales de lados rotatorios diferentes:

- Carbon (CAR)
- Silicon carbide (SIC)
- Tungsten carbide (TC)

## Elastómeros

El Qseals QRB01 está disponible con al menos 3 elastómeros diferentes:

- EPDM (EPDM)
- Nitrile (NIT)
- Viton (VIT)

## Alternativas

El Qseals QRB01 es una alternativa a 64 productos de otras marcas:

- ABS 11110061 (MG1/80)

- ABS 11100050 (MG1/65)
- ABS 11110144 (MG1S4/40-Q1Q1PGG)
- ABS 11110001 (MG1/20-G2-E1)
- ABS 11100051 (MG1/90)
- AES B09U
- AES B02
- Alfa-Laval 31460-0272-6
- Alfa-Laval 31460-0272-5
- Alfa-Laval 31460-0273-5
- Alfa-Laval 31460-0273-6
- Anga A1
- Angst+Pfister 11.5822.0040
- Angst+Pfister SUPRAPLAN 11 (25mm)
- Angst+Pfister SUPRAPLAN 11 (40mm)
- Angst+Pfister 11.5822.0025
- Burgmann 022S MG1-G36
- Burgmann MG1
- Burgmann MG1/22-G36
- Flowserve 190
- Fluiten EB
- Latty T700
- M.T.U. FG1
- Roten L3
- Vulcan 19
- And 39 others...

## Aplicaciones

El Qseals QRB01 se usa en al menos 1005 bombas y otras aplicaciones:

- ABS AF 530
- ABS PIRANHA S18/2
- ABS RW 3021 A15/R6
- ABS AV 14-4 VX 186
- ABS PIRANHA S25/2
- ABS PIRANHA S21/2
- ABS PIRANHA S20/2
- ABS PIRANHA S26/2
- ABS PIRANHA S17/2
- ABS PIRANHA S16/2
- ABS PIRANHA S13/4
- ABS PIRANHA S12/2
- ABS PIRANHA S10/4
- ABS PIRANHA 23/2
- Ebara EVMW4-10N
- Grundfos SEG 40 (2.6 - 4.0 kW)

- Grundfos AP80-100-92/10
- Grundfos AP80-80-10-3V
- Grundfos AP100-100-130
- KSB Ama-Jet H 100-260/114XG
- KSB Amamix C435/48UMC
- KSB Amarex F 50-210/014
- KSB Amarex F 50-210/022
- KSB Amarex F 50-210/024
- KSB Amarex F 50-210/032
- And 980 others...