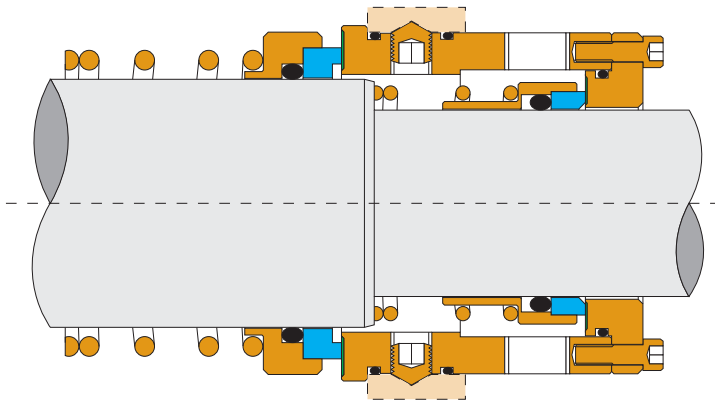


GLRD für Alfa Laval® Contherm®

Seals to suit Alfa Laval® Contherm®



Eigenschaften:

Einzel-Gleitringdichtung
Drehrichtungsunabhängig
Nichtentlastet

Einsatzgrenzen:

Druck $p = 17 \text{ bar}$
Geschwindigkeit $v = 18 \text{ m/s}$
Temperatur $t = -30 +200^\circ\text{C}$
(Elastomerbedingt)

Komponenten:

| | |
|----------------|-------------------|
| Gleitring | SiC |
| Gegenring | Kohle |
| Nebendichtung | NBR, EPDM, VITON® |
| Feder | 1.4401 |
| Sonstige Teile | 1.4401 |

Characteristics:

Single Spring Seal
Double Directional
Unbalanced

Limit of applications:

Pressure $p = 17 \text{ bar (240 psi)}$
Speed $v = 18 \text{ m/s}$
Temperature $t = -30 +200^\circ\text{C}$
(according to the rubber)

Components:

| | |
|----------------|-------------------|
| Rotary | SiC |
| Stationary | Carbon |
| Secondary Seal | NBR, EPDM, VITON® |
| Spring | SS304 |
| Other Parts | SS304 |

