SELLO SIMPLE ROTATORIO TIPO GS-MG13

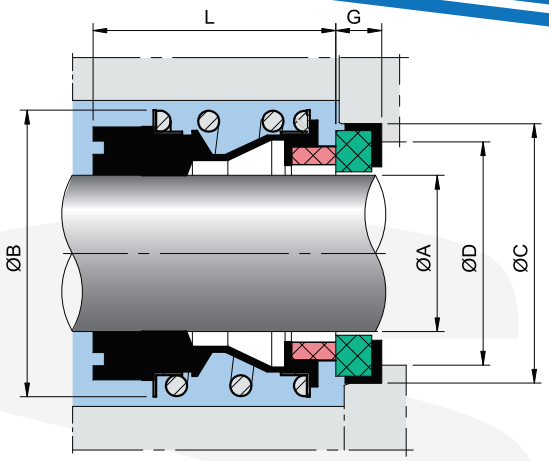
ELASTOMER BELLOW SEAL TYPE GS-MG13

Estacionaria G60 estándar
opcional estacionarias G6 y G4

Sello de amplia aplicación en la industria en general. El fuelle no está sometido a torsión. altamente recomendable para servicios con fluídos que contengan abrasivos slurries y fluídos problemáticos en general.

Mechanical seal of wide application in the industry in general. Unbalanced, no torsion on bellows. Highly recommended for fluids with abrasive slurries and problematic fluids in general.





ØA	ØB	ØC	ØD	G	L
10.0	22.5	21.0	17.0	6.6	33.4
12.0	25.0	23.0	19.0	6.6	33.4
14.0	28.5	25.0	21.0	6.6	33.4
15.0	28.5	-	-	-	33.4
16.0	28.5	27.0	23.0	6.6	33.4
18.0	32.0	33.0	27.0	7.5	37.5
19.0	37.0	-	-	-	37.5
20.0	37.0	35.0	29.0	7.5	37.5
22.0	37.0	37.0	31.0	7.5	37.5
24.0	42.5	39.0	33.0	7.5	42.5
25.0	42.5	40.0	34.0	7.5	42.5
28.0	49.0	43.0	37.0	7.5	42.5
30.0	49.0	45.0	39.0	7.5	42.5
32.0	53.5	48.0	42.0	7.5	47.5
33.0	53.5	48.0	42.0	7.5	47.5
35.0	57.0	50.0	44.0	7.5	47.5
38.0	59.0	56.0	49.0	9.0	46.0
40.0	62.0	58.0	51.0	9.0	46.0
42.0	65.5	-	-	-	51.0
43.0	65.5	61.0	54.0	9.0	51.0
45.0	68.0	63.0	56.0	9.0	51.0
48.0	70.5	66.0	59.0	9.0	51.0
50.0	74.0	70.0	62.0	9.5	50.5
53.0	78.5	73.0	65.0	11.0	59.0
55.0	81.0	75.0	67.0	11.0	59.0
58.0	85.5	78.0	70.0	11.0	59.0
60.0	88.5	80.0	72.0	11.0	59.0
65.0	93.5	85.0	77.0	11.0	59.0
68.0	96.5	90.0	81.0	11.3	68.7
70.0	99.5	92.0	83.0	11.3	68.7
75.0	107.0	97.0	88.0	11.3	68.7
80.0	112.0	105.0	95.0	12.0	78.0
85.0	120.0	110.0	100.0	14.0	76.0
90.0	127.0	115.0	105.0	14.0	76.0
95.0	132.0	120.0	110.0	14.0	76.0
100.0	137.0	125.0	115.0	14.0	76.0

MATERIALES

PARTES METÁLICAS: AISI 304.
CARAS ROTATORIA: Estándar: Tungsteno opcional: Silicio o Carbón
ASIENTO ESTACIONARIO: Estándar: Silicio Opcional: Silicio o cerámica
ELASTOMEROS: Estándar: Viton: Opcional: Nitrilo o EPR

MATERIALS

METAL PARTS: AISI 304.
ROTARY FACES: Standard: Tungsteno Optional: Silicon or Carbon
STATIONARY: Standard. Silicon Optional: Silicon or ceramic
ELASTOMERS: Standard: Viton; Optional: Nitrile or EPR

VENTAJAS

Fácil instalación
No se atasca el resorte
Sello de facil adquisición
Protege el eje
Independiente del sentido de giro del eje

BENNEFITS

Easy installation
Do not clog the coil spring
Shaft protection over entire seal length
Mechanical Seal of easy acquisition
Independent of direction of rotation

OPERATING RANGES

PRESSURE: *vacuum up to 217psig (15 bar)*
TEMPERATURE: *-22°F to 932°F (-30°C to 200°C)*
Depending on the elastomer
VELOCITY: *2362 fpm (12m/s)*