

### Datos dimensionales (Pulgadas)

### Dimensional data (Inches)

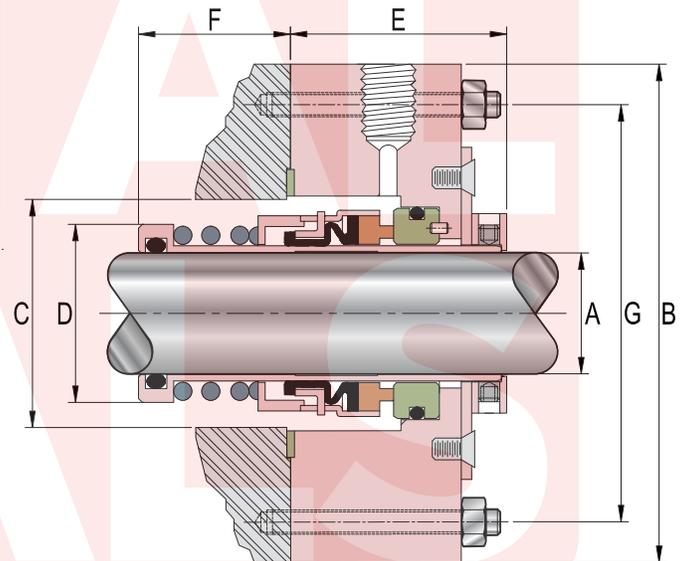
MEDIDA SIZE	A	B	C	D	E	F	G	H
No.	±0.002	±0.015	MIN	MAX	±0.015	±0.015	±0.015	±0.015
20	1.250	4.250	1.812	1.687	2.062	0.687	3.213	0.500
22	1.375	4.375	1.937	1.812	2.062	0.750	3.338	0.500
24	1.500	4.875	2.125	2.000	2.125	0.875	3.599	0.500
26	1.625	5.000	2.250	2.125	2.125	1.000	3.766	0.562
28	1.750	5.250	2.375	2.250	2.125	1.000	3.875	0.562
30	1.875	5.250	2.500	2.375	2.125	1.000	3.875	0.562
32	2.000	5.500	2.750	2.687	2.312	1.125	4.000	0.562
34	2.125	5.875	2.875	2.812	2.312	1.125	4.469	0.687
36	2.250	6.500	2.875	2.750	2.312	1.250	4.566	0.687
38	2.375	6.500	3.125	3.062	2.466	1.250	4.719	0.687
40	2.500	6.750	3.375	3.250	2.563	1.250	5.000	0.687

### CONDICIONES DE OPERACIÓN

Velocidad: Hasta 3,600 R.P.M.  
 Presion: 250PSI (17.6Kg/cm<sup>2</sup>)  
 \*Temperatura: -57°C ~ 204°C  
 \*Depende del material del elastómero

### OPERATION CONDITIONS

Velocity: Up to 3,600 R.P.M.  
 Pressure: 250PSI (17.6Kg/cm<sup>2</sup>)  
 \*Temperature: -57°C ~ 204°C  
 \* Depends on elastomer material



● Partes Metalicas: Acero inoxidable 316  
 Metal Parts: 316 Stainless Steel

● Resorte: Acero inoxidable 316  
 Spring: 316 Stainless Steel

● Cara: Carbón Grafito, Carburo de Silicio.  
 Rotary Face: Graphite, Silicon Carbide.

● Empaque: NBR (Nitrilo®), FKM (Vitón®), E.P.R (EPDM).  
 Bellow: NBR (Nitrile), FKM (Viton®), E.P.R (EPDM).

● Asiento: Cerámica, Carburo de Silicio, Carburo de Tungsteno, Acero Inoxidable, Ni-Resist.

● Seat: Ceramic, Silicon Carbide, Tungsten Carbide, Stainless Steel, Ni- Resist.

