



### Datos dimensionales (Milímetros)

### Dimensional data (Mm)

A	B	C	D	E	F	L	M	N
±0.002	±0.002	REF.	MIN.	MAX.	REF.	±0.020	±0.005	±0.015
5/8	1.250	0.937	1.375	1.218	0.812	0.719	0.344	0.406
5/8	1.187	0.937	1.375	1.218	0.812	0.719	0.282	0.344
3/4	1.375	1.062	1.500	1.343	0.812	0.726	0.344	0.406
7/8	1.625	1.187	1.875	1.687	1.250	0.820	0.375	0.437
1	1.625	1.312	1.875	1.687	1.312	0.820	0.375	0.437

Dimensiones dentro de la Norma ASTM (Excepto Columna "C").

La Columna "C" depende del fabricante de la bomba.

Dimensions within the ASTM standard (except column "C")

Information in column "C" depends on the manufacturer of the pump.

### CONDICIONES DE OPERACIÓN

Velocidad: Hasta 3,600 RPM.

Presion: 125 PSI (8.8Kg/cm<sup>2</sup>)

Temperatura: -57 °C ~ 204 °C\*

\*Depende del material del elastómero

### OPERATION CONDITIONS


Speed: Up to 3,600 RPM.


Pressure: 125 PSI (8.8Kg/cm<sup>2</sup>)

Temperature: -57 °C ~ 204 °C\*


\*Depends on elastomer material


 **Partes Metalicas:** Acero Inoxidable 304  
**Metal Parts:** 304 Stainless Steel

 **Resorte:** Acero inoxidable 304  
**Spring:** 304 Stainless Steel

 **Cara:** Carbón Fenolico, Carbón Grafito,  
Carburo de Silicio  
**Rotary Face:** Phenolic Carbon, Graphite,  
Silicon Carbide

 **Empaque:** NBR (Nitrilo®), FKM (Vitón®),  
EPR (EPDM)

 **Bellow:** NBR (Nitrile®), FKM (Viton®),  
EPR (EPDM)

 **Asiento:** Acero Inoxidable, Cerámica, Carburo de Silicio  
**Seat:** Stainless Steel, Ceramic, Silicon Carbide

