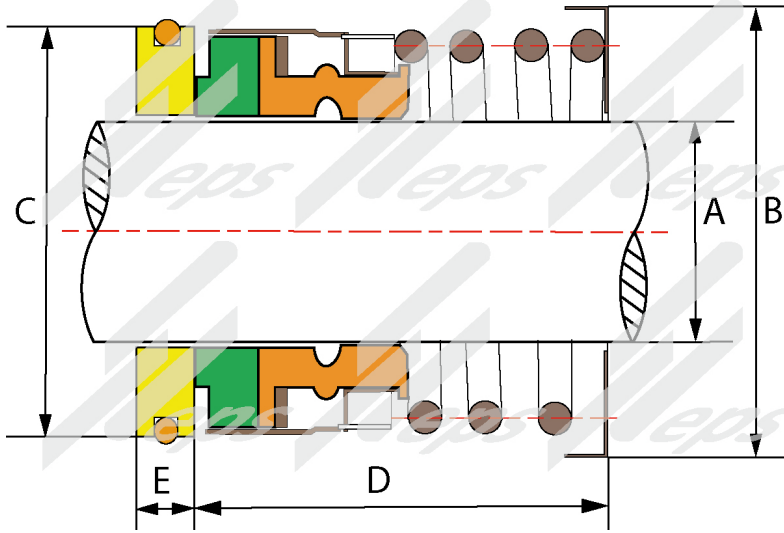


# EPS División sellos mecánicos

## Dibujo del sello: IT-1



## Dimensiones: sello IT-1

Diam. flecha A	B	C	D	E	Modelo	
5/8"	17.10	27.5	31.4	34.20	10.3	EPSIT158
3/4"	20.60	30.5	35.0	34.20	10.3	EPSIT134
1"	25.40	38.1	41.3	39.67	11.1	EPSIT1100
1 1/8"	28.57	41.5	44.5	41.30	11.1	EPSIT1118
1 1/4"	31.77	46.0	47.6	41.30	11.1	EPSIT1114
1 3/8"	34.95	47.6	50.8	42.80	11.1	EPSIT1138
1 1/2"	38.10	50.8	54.0	42.80	11.1	EPSIT1112
1 5/8"	41.27	57.2	60.3	50.80	12.7	EPSIT1158
1 3/4"	44.45	60.5	63.5	50.80	12.7	EPSIT1134
1 7/8"	47.62	63.5	66.7	54.00	12.7	EPSIT1178
2"	50.80	66.7	69.9	54.00	12.7	EPSIT1200
2 1/8"	53.97	71.4	76.2	60.30	14.3	EPSIT1218
2 1/4"	57.15	74.6	79.4	60.30	14.3	EPSIT1214
2 3/8"	60.32	77.8	82.5	63.50	14.3	EPSIT1238
2 1/2"	63.50	81.0	85.7	63.50	14.3	EPSIT1212
2 5/8"	66.67	85.7	85.7	69.80	15.9	EPSIT1258
2 3/4"	69.85	88.9	88.9	69.80	15.9	EPSIT1234
2 7/8"	73.02	92.0	95.3	73.00	15.9	EPSIT1278
3"	76.20	95.2	98.4	73.00	15.9	EPSIT1300

\*Medidas en mm

## Sello mecánico tipo: IT-1



## Aplicación:

Para bombas centrífugas de mediana presión

Presión: < 2.8 Mpa, 406 Psi.

Temperatura:

Nitrilo: -20° a +120°C.

Vitón: -30 a +210°C.

Velocidad: < 13 m/seg.

## Configuración:

- Estacionaria: Cerámica/Silicio
- Rotativa: Carbón/Silicio.
- Elastómeros: Nitrilo, Vitón.
- Partes metálicas: Acero inox 304.

