

ARTICULO: 2462

Filtro en línea extremos roscados

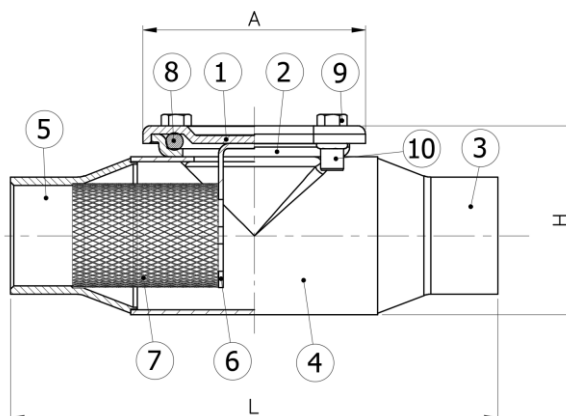
Threaded ends in-line Strainer

Características

1. Filtro en línea.
2. Extremos roscados según ISO 228-1 (BSP).
3. Construcción en Acero Inox prensado 1.4301 (AISI 304).
4. Máximo rendimiento: muy baja pérdida de carga.
5. Soldadura TIG sin aporte de material.
6. Presión de trabajo máxima 16 bar.
7. Temperatura de trabajo -10 °C +150 °C.

Features

1. In-line strainer.
2. Threaded ends according to ISO 228-1 (BSP).
3. Made of pressed Stainless Steel 1.4301 (AISI 304).
4. Maximum efficiency: very low pressure drop.
5. TIG welding without filler material.
6. Max. Working pressure 16 bar.
7. Working temperature -10 °C +150 °C.

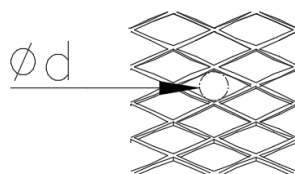


Nº	Denominación / Name	Material	Acabado Superficial / Surface Treatment
1	Tapa / Cover	Acero Inox. / Stainless Steel 1.4301	Decapado + Electropulido / Pickling + Electropolish
2	Base tapa / Cover base	Acero Inox. / Stainless Steel 1.4301	Decapado + Electropulido / Pickling + Electropolish
3	Extremo salida / Outlet end	Acero Inox. / Stainless Steel 1.4301	Decapado + Electropulido / Pickling + Electropolish
4	Cuerpo / Body	Acero Inox. / Stainless Steel 1.4301	Decapado + Electropulido / Pickling + Electropolish
5	Extremo entrada / Inlet end	Acero Inox. / Stainless Steel 1.4301	Decapado + Electropulido / Pickling + Electropolish
6	Soporte tamiz / Screen holder	Acero Inox. / Stainless Steel 1.4301	-----
7	Tamiz / Screen	Acero Inox. / Stainless Steel 1.4301	-----
8	Junta tórica / O'ring	FPM	-----
9	Tornillo / Screw	Acero Inox. / Stainless Steel 1.4301	-----
10	Remache / Rivet	Acero Inox. / Stainless Steel 1.4301	-----

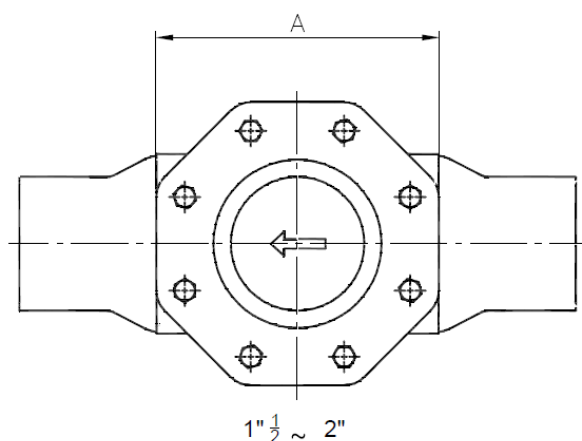
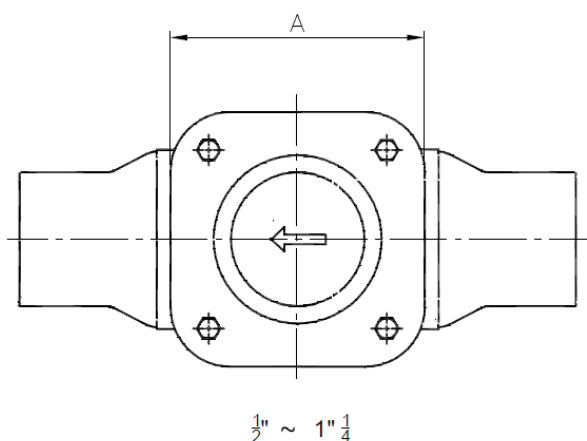
DIMENSIONES GENERALES / GENERAL DIMENSIONS

Ref	Medida / Size	PN	Dimensiones / Dimensions (mm)				Peso / Weight (Kg)
			A	H	L	Ø d	
2462 04	1/2"	16	49	44	1	0.5	0.200
2462 05	3/4"	16	55	53	1	0.5	0.285
2462 06	1"	16	69	61	1	0.5	0.420
2462 07	1 1/4"	16	85	78	1	0.8	0.725
2462 08	1 1/2"	16	106	91	1	0.8	1.020
2462 09	2"	16	122	103	1	0.8	1.400

Detalle de la Malla / Mesh detail:



Detalle de la tapa / Detail of the cover:



DIAGRAMAS DE PERDIDAS DE CARGA / HEAD LOSSES DIAGRAMS

(H₂O – 15 °C Flujo Horizontal / *Horizontal flow*).

