

SKU: YS5038

-  VOLT - Cast Iron Screwed Strainer
-  VOLT - Cast Iron Screwed Schmutzfänger
-  VOLT - Hierro fundido atornillado Colador
-  VOLT - Fonte Screwed Passoire

Valves[™]
ONLINE

- 1/2 " - 3" Cast Iron Y Type Strainer
- 1/2 " - 3" Roheisen- Y -Typ Schmutzfänger
- 1/2 " - 3" Hierro Fundido Y Tipo Colador
- 1/2 " - 3" Fonte de type Y Tamis

SG Iron Screwed BSPP Strainer



- **compact**
- **according to EN - 12266 - 1**
- **screen made of stainless steel**
- **Easy to Clean**
- **1/2" - 3" Screwed BSPP**

Description

Grey Cast Iron Iron 'Y' type strainer suitable for water, steam and oil. The strainer offers cost effective protection to mechanical equipment such as pumps, meters, traps and valves from the potential hazards of pipeline debris. Installation of a strainer before any mechanical equipment will ensure trouble-free service and avoid costly shut-downs, repairs or replacements so often caused by the introduction of foreign matter in pipe lines. Rated PN16, Temperature; - 10°C to 200°C.

Screen

1/2"-2" 1 mm mesh (45 mesh screen)
2 1/2"-3" 1.25 mm mesh (28 mesh screen)



Description

Volt Grey Cast Iron Y-Type Strainer, Screwed BSPP Female, Stainless Steel Screen, Rated PN16, Temperature; - 10°C to 200°C.



Beschreibung

Volt Grauguss Y - Typ Schmutzfänger , Screwed BSPP weiblich, Edelstahl - Schirm , FSK PN16, Temperatur ; - 10 ° C bis 200 ° C



Descripción

Volt Gris Hierro Fundido Y- Tipo Colador , Screwed BSPP hembra , Pantalla de acero inoxidable , Calificación PN16 , Temperatura ; - 10°C a 200°C



Description

Volt fonte grise Y -Type Passoire , Screwed BSPP Femme , écran en acier inoxydable , Évalué PN16 , température; - 10°C à 200°C

Applications

hot and cold water plants
steam plants
industrial technologies
power engineering
heat engineering
refrigeration and air conditioning

-  VOLT Y Type Stainless Strainer Standard Pattern
-  VOLT Y -Typ Schmutzfänger Edelstahl Standard- Pattern
-  VOLT Y Patrón Tipo inoxidable Colador Standard

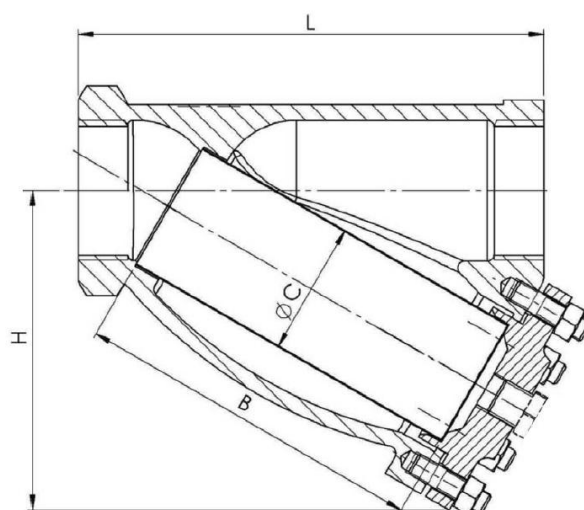
Cast Iron Y Type Strainer

Cast Iron Body,
Screwed BSPP.
Stainless Steel Screen

Pressure / Temperature	
Pressure / Temperature	PN16
Temperature	– 10°C to 200°C

Material	
Body	EN-GJL-250
Cover	EN-GJL-500-7 1/2"-11/2"
	EN-GJL-250 2"-3"
Screen	X5CrNi 18-10
Gasket	Carbomide
Studs	8.8 A2A 2" to 3"
Hexagon Nut	8.8 A2A 2" to 3"

Screen
 1/2"-2" 1 mm mesh (45 mesh screen)
 2 1/2"-3" 1.25 mesh (28 mesh screen)



Dimensions

Size	L	B	C	H	Kvs	W(kg)
1/2"	85	56	23	52	3.6	0.56
3/4"	100	68	28	62	11	0.8
1"	120	82	36	73	15.5	1.1
1 1/4"	140	98	42	86	26	1.9
1 1/2"	160	114	50	98	41	2.5
2"	205	154	60	144	68	6.1
2 1/2"	245	187	76	172	82	8.5
3"	265	200	83	186	115	12.3