





SKU: YS5037

-  VOLT Y - Type Stainless Strainer Standard Pattern
-  VOLT Y - Geben Edelstahl Sieb Standardmuster
-  VOLT Y - Escriba Patrón inoxidable Colador Estándar
-  VOLT Y - Tapez Motif inoxydable Passoire standard

Valves[™]
O N L I N E

- 1/4 " - 3" Stainless Y Type Strainer
- 1/4 " - 3" Edelstahl Y -Typ Schmutz
- 1/4 " - 3" Acero Y Tipo Colador
- 1/4 " - 3" Stainless Y Type de crépine

Stainless Steel Strainer Screwed BSPP



Description

Our 'Y' type strainer in 316 (CF8M) body and cap. Screwed BSPP, having a 316 Stainless Steel Filter Element of 1mm hole with 2mm pitch. 800 PSI Rated, -20°C to 200°C Recommended for slightly aggressive applications where damage to valves or prime equipment needs to be avoided. Economic, lightweight and compact in size.



Description

Volt Stainless Y type strainer, manufactured to the highest standards. PN16 rated and sizes from 1/4" - 3". Easy to Maintain and clean



Beschreibung

Volt Edelstahl Y-Typ Schmutzfänger, nach den höchsten Standards gefertigt. PN16 bewertet und Größen von 1/4" - 3" leicht zu pflegen und sauber.







Descripción

Volt inoxidable Y colador tipo, fabricados con los más altos estándares. PN16 nominal y tamaños desde 1/4" - 3" Fácil de mantener y limpiar.



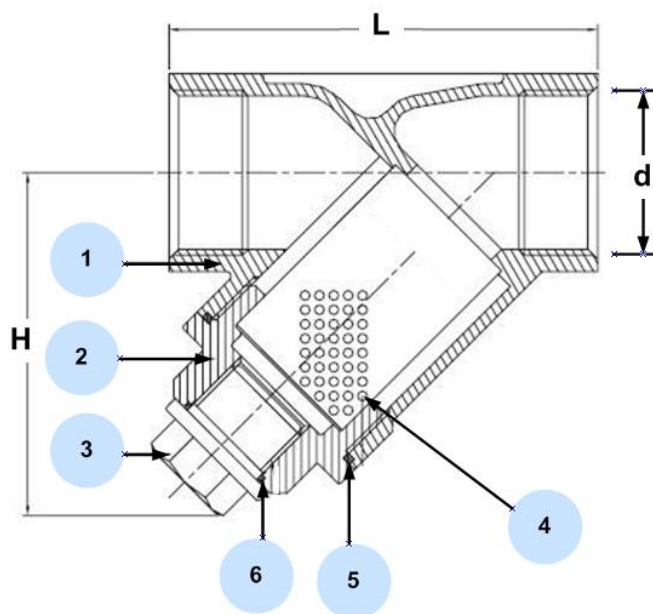
Description

Volt inoxydable de type Y crépine, fabriqué selon les normes les plus élevées. PN16 nominale et tailles de 1/4" - 3" Facile à nettoyer et à entretenir.

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Stainless Steel Y Type Strainer

Dimensions			
Size d	L	H	W(kg)
1/4"	65	51	0.16
3/8"	65	51	0.16
1/2"	65	51	0.21
3/4"	80	60	0.35
1"	90	72	0.51
1 1/4"	105	77	0.82
1 1/2"	120	87	1.15
2"	140	103	1.95
2 1/2"	180	124	2.8
3"	200	143	3.6



Pressure/Temperature	
Max Working Pressure	800 PSI
Max Temperature	180 ° C
Screen Size	1mm Hole spaced 2mm pitch

Material	
Body	ASTM-A351-CF8M
Screen	SUS316
Gasket	Teflon
Bonnet	ASTM-A351-CF8M
O Ring	Viton
Blow Off	ASTM-A351-CF8M

Pressure V Temperature Chart

