





SKU: YS5041

-  Y-Type Strainer Stainless Steel Flanged PN16
-  Y - Typ Schmutzfänger Edelstahl mit Flansch PN16
-  Y- Tipo Colador de acero inoxidable con bridas PN16
-  Y acier inoxydable Passoire -Type à brides PN16

Valves[™]
O N L I N E

- 1" - 10" Stainless Steel Flanged Strainer
- 1" - 10" Edelstahl- Flansch- Schmutzfänger
- 1" - 10" Acero inoxidable con bridas Colador
- 1" - 10" Acier inoxydable brides crépine

**STAINLESS STEEL
FLANGED PN16
STRAINER**



DESCRIPTION

ASTM A351 CF8M 316 Stainless Steel Body and Cover. PTFE Cover Seal. 316 Stainless Steel Filter Element 316 Stainless Steel Drain Plug in the cover. Bolted cover design. Face to Face dimension in accordance with DIN 3202/F1.16 bar pressure rated.

-20 / +200 deg C Temp rated.

Flanged PN16 end connections.

CE marked in accordance with PED 97/23/EC (from 1 1/4").

Used to protect valves and equipment from dirt and scale, etc, which is often the cause of damage, energy loss and production. The Strainers have a large flow surface area which results in a minimal pressure drop.

1.5mm Mesh 1" "

2mm Mesh 1 1/4" to 10"



Description

Y-Type Strainer Flanged BS4504 DIN PN16 Stainless steel strainer, with stainless steel screen mesh. Easy to clean with removable drain plug.

-20 / +200 deg C Temp rated.

Sizes from 1/2" to 10" from stock



Beschreibung

Y - Typ Schmutzfänger mit Flansch BS4504 DIN PN16 Edelstahl- Sieb, mit Edelstahl-Siebewebe . Leicht zu reinigen mit abnehmbarer Ablassschraube .

-20 / + 200 ° C Temp bewertet .

Größen von 1/2 " bis 10 " ab Lager



Descripción

Colador de acero Y- Tipo Colador con bridas DIN PN16 BS4504 inoxidable , con malla de acero inoxidable . Fácil de limpiar con tapón de drenaje extraíble.

-20 / 200 ° C Temperatura de clasificación .

Tamaños de 1/2 "a 10 " desde el almacén







Description

Crépine en acier de type Y Tamis brides BS4504 DIN PN16 inoxydable , avec maille de l'écran en acier inoxydable . Facile à nettoyer avec bouchon de vidange amovible.

-20 / 200 ° C Temp noté.

Tailles de 1/2 "à 10" du stock

-  Y-Type Strainer Stainless Steel Flanged PN16
-  Y - Typ Schmutzfänger Edelstahl mit Flansch PN16
-  Y-Tipo Colador de acero inoxidable con bridas PN16
-  Y acier inoxydable Passoire -Type à brides PN16

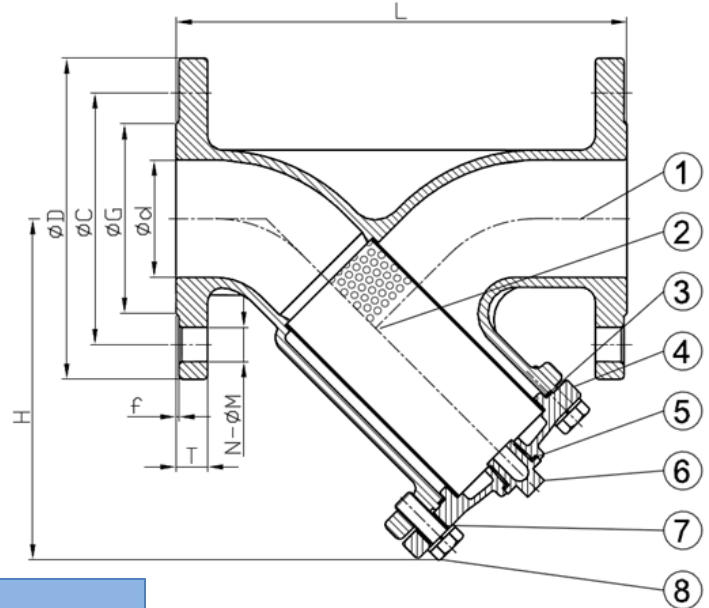
Flanged PN16 Stainless Steel Y Type Strainer

Drain Plug Thread
Specification
1½" - 12" ½" BSPT

Test Pressure		
Shell	By Water	345 PSI
		24kg/cm ²
	By Air	85 PSI
		6kg/cm ²





Screen Specification				
Nominal Size	Perforation	Pitch Holes		Screen Thickness
	P	P1	P2	
1"	1.5	2.5	4	0.4
1¼" - 12"	2	3.8	7	0.5

Material List		
1	Body	1.4408
2	Cover	1.4408
3	Screen	SUS304
5	Gland Bolt	SUS304
6	Drain Plug	SUS316
7	Gasket	PTFE



SIZE	DIMENSIONS									
	L	D	R	C	N	H1	Kg	T	H	B
	mm									
1/2"	130	95	45	65	4	82	2	14	14	15
3/4"	150	105	58	75	4	91	2.4	16	14	20
1"	160	115	68	85	4	95	3.4	16	14	25
1¼"	180	140	78	100	4	119	5.2	16	18	32
1½"	200	150	88	110	4	128	6.2	16	18	40
2"	230	165	102	125	4	167	9	18	18	50
2½"	290	185	122	145	4	183	16.8	18	18	65
3"	310	200	138	160	8	200	18.4	20	18	80
4"	350	220	158	180	8	230	23	20	18	100
5"	400	250	188	210	8	280	37	22	18	125
6"	480	285	212	240	8	316	48	22	22	150
8"	600	340	268	295	12	450	98	24	22	200
10"	730	405	320	355	12	500	145	26	26	250
12"	850	460	370	410	12	600	216	28	26	300

SKU: YS5041

-  Y-Type Strainer Stainless Steel Flanged ANSI 150
-  Y - Typ Schmutzfänger Edelstahl- Flansch ANSI 150
-  Y- Tipo Colador de acero inoxidable con bridas ANSI 150
-  Y -Type Passoire en acier inoxydable à brides ANSI 150

Valves[™]
O N L I N E

- 1" - 10" Stainless Steel Flanged Strainer Class 150
- 1" - 10" Edelstahl- Flansch- Sieb Class 150
- 1" - 10" Acero inoxidable con bridas Colador Clase 150
- 1" - 10" Brides en acier inoxydable Passoire classe 150

STAINLESS STEEL FLANGED ANSI 150 STRAINER



ASTM A351 CF8M 316 Stainless Steel Body and Cover. PTFE Cover Seal. 316 Stainless Steel Filter Element 316 Stainless Steel Drain Plug in the cover. Bolted cover design. Face to Face dimension in accordance with ANSI B16.10 Class 150 pressure rated. -20 / +200 deg C Temp rated. Flanged ANSI 150 end connections. CE Marked in accordance with PED 97/23/EC (from 1 1/2"). Element std perforation 1.5mm (1/2" - 1") & 2mm (1 1/2" - 10"). Used to protect valves and equipment from dirt and scale, etc, which is often the cause of damage, energy loss and production. The Strainers have a large flow surface area which results in a minimal pressure drop.

1.5mm Mesh 1" "
2mm Mesh 1 1/4" to 10"



Description

Y-Type Strainer Flanged ANSI B16.10 Class 150 Stainless steel strainer, with stainless steel screen mesh. Easy to clean with removable drain plug. -20 / +200 deg C Temp rated. Sizes from 1/2" to 10" from stock



Beschreibung

Y - Typ Schmutzfänger mit Flansch ANSI B16.10 Class 150 Edelstahl- Sieb, mit Edelstahl- Siebgewebe . Leicht zu reinigen mit abnehmbarer Ablassschraube . -20 / + 200 ° C Temp bewertet . Größen von 1/2 " bis 10 " ab Lager







Descripción

150 filtro de acero inoxidable Y- Tipo Colador con bridas ANSI B16.10 Clase , con malla de acero inoxidable . Fácil de limpiar con tapón de drenaje extraíble. -20 / 200 ° C Temperatura de clasificación . Tamaños de 1/2 "a 10 " desde el almacén



Description

Y -Type Filtre à brides ANSI B16.10 classe 150 crépine en acier inoxydable , avec maille de l'écran en acier inoxydable . Facile à nettoyer avec bouchon de vidange amovible. -20 / 200 ° C Temp noté. Tailles de 1/2 "à 10" du stock

-  VOLT Stainless Steel ANSI 150 Flanged Strainer
-  VOLT Edelstahl ANSI 150 mit Flansch Schmutzfänger
-  VOLT Acero inoxidable ANSI 150 con bridas Colador
-  VOLT Acier inoxydable ANSI 150 brides crépine

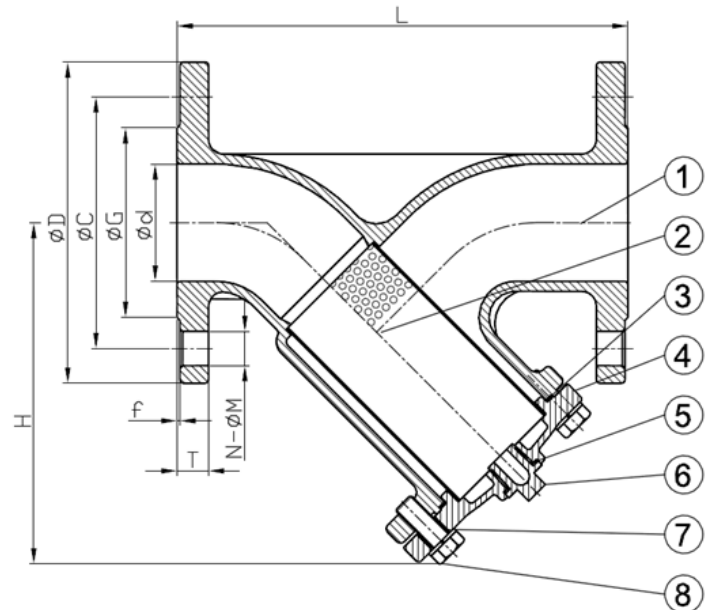
Stainless steel ANSI 150 Y Type Strainer

Drain Plug Thread
Specification
1½" - 12" ½" BSPT

Test Pressure		
Shell	By Water	345 PSI
		24kg/cm ²
	By Air	85 PSI
		6kg/cm ²

Screen Specification				
Nominal Size	Perforation	Pitch Holes		Screen Thickness
	P	P1	P2	
1"	1.5	2.5	4	0.4
1¼" - 12"	2	3.8	7	0.5

Material List		
1	Body	1.4408
2	Cover	1.4408
3	Screen	SUS304
5	Gland Bolt	SUS304
6	Drain Plug	SUS316
7	Gasket	PTFE



SIZE	DIMENSIONS							
	L	H	D	C	G	f	T	N-M
	mm							
1"	150	114	108	79.5	51	1.6	12.1	4-□16
1¼"	180	114	117	89.5	64	1.6	12.7	4-□16
1½"	190	135	127	98.5	73	1.6	14.3	4-□16
2"	210	155	152	120.5	92	1.6	15.9	4-□19
2½"	250	189	178	139.5	105	1.6	17.5	4-□19
3"	280	200	190	152.5	127	1.6	19.1	4-□19
4"	340	232	229	190.5	157	1.6	23.9	4-□19
5"	380	274	254	216	186	1.6	23.9	8-□22
6"	420	326	279	241.5	216	1.6	25.4	8-□22
8"	500	397	343	298.5	270	1.6	28.6	8-□22
10"	730	512	406	362	324	1.6	30.2	12-□25
12"	850	562	483	432	381	1.6	31.8	12-□25