

SKU: YS5047

-  Hygienic Product Protection Strainer
-  Hygienische Produktschutz Schmutzfänger
-  Higiénico Producto Protección Colador
-  Hygiénique produit Protection Passoire

Valves[™]
O N L I N E

- 1" - 6" Stainless 90 Degree Strainer used for Product
- 1" - 6" Stainless 90 Grad- Sieb für Artikel verwendet werden,
- 1" - 6" Inoxidable de 90 grados Colador utiliza para Producto
- 1" - 6" 90 Degré inoxydable Passoire utilisé pour le produit



- **Stainless Steel 316L**
- **1" - 6" OD line Size**
- **240 grit OD Finish**
- **1", 1.5" & 2.5" line sizes, a concentric reducing cone will be used on a standard body**
- **Various ends can be supplied**

DESCRIPTION

Stainless Steel (316) 90° product strainer, designed specifically for the filtration of product, removing unwanted items. This unit has better flow characteristics over a Y type strainer.

316 Stainless Steel 90° Product Strainer



Description

A well designed strainer that offers product protection in sanitary environments. Consisting of Element, Body, Single Hinged Clamp and 1 x Lipped EPDM joint ring. Shut off valves can be welded onto the strainer. We would recommend that a spare element be ordered to minimise down time and ease cleaning



Beschreibung

Eine gut gestaltete Schmutzfänger, die Produktschutz in der Sanitärumgebungen bietet. Bestehend aus Element, Körper, Alleinklappring und 1 x Lipped EPDM Dichtring. Absperrventile können auf das Sieb angeschweißt werden. Wir würden empfehlen, dass ein Ersatzelement befohlen, Ausfallzeiten zu minimieren und Leichtigkeit Reinigungs werden



Descripción

Un colador bien diseñado que ofrece la protección del producto en entornos sanitarios. Consta de Element, Cuerpo, Individual con bisagras Clamp y 1 x Lipped EPDM anillo de articulación. Válvulas de cierre se pueden soldar en el colador. Le recomendamos que un elemento de repuesto condonar a minimizar el tiempo de inactividad y la facilidad de limpieza



Description

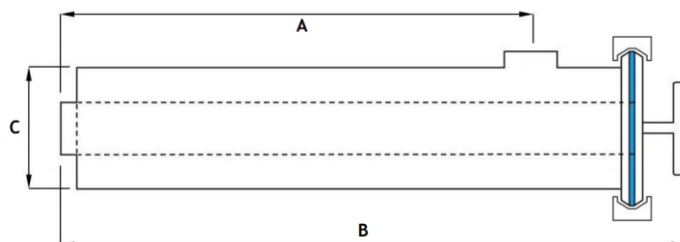
Un filtre bien conçu qui offre une protection de produit dans des environnements sanitaires. Composée d'éléments, le corps, l'unité charnière Clamp et 1 x à lèvres EPDM joint annulaire. Vannes d'arrêt peuvent être soudés sur la crépine. Nous recommandons qu'un élément de réserve soit ordonné à minimiser les temps et faciliter le nettoyage

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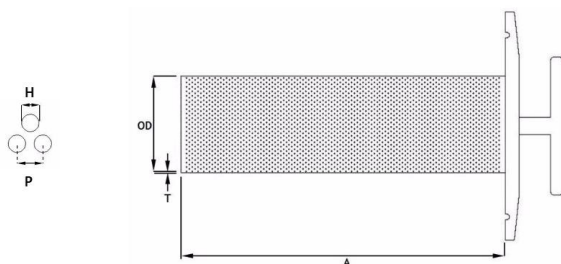
Stainless Steel Product Strainer

Dimensions			
Size	A	B	C
1"	302	522	101.6
1 1/2"	302	507	101.6
2"	302	469	101.6
2 1/2"	402	609	101.6
3"	402	569	101.6
4"	410	590	154
6"	470	670	204

Pressure and Temperature to
be Advised



Made from 316 stainless steel.
1mm and 1.5mm hole sizes available ex-stock other sizes on request.
Element assembly consists of: 1 x element & 1 x clamp blank.
Perforations are staggered pitch – @ 60 degree's.
All elements come complete with a 5/6mm plain boarder.
Inner/Outer mesh wrap can be supplied.
Rigid elements suitable for reverse flushing (unless over/inner wrapped)
Suitable for C.I.P & S.I.P



1", 1.5" & 2.5" line sizes, a concentric reducing cone will be used on a standard body

Dimensions							
Size	Element	OD	A	T	H	P	Open Area %
1"	1mm hole	46.5	400	0.8	1	2	22.70%
1"	1.5mm hole	46.5	400	1	1.5	3	22.70%
1 1/2"	1mm hole	46.5	400	0.8	1	2	22.70%
1 1/2"	1.5mm hole	46.5	400	1	1.5	3	22.70%
2"	1mm hole	46.5	400	0.8	1	2	22.70%
2"	1.5mm hole	46.5	400	1	1.5	3	22.70%
2 1/2"	1mm hole	72	502	0.8	1	2	22.70%
2 1/2"	1.5mm hole	72	502	1	1.5	3	22.70%
3"	1mm hole	72	502	0.8	1	2	22.70%
3"	1.5mm hole	72	502	1	1.5	3	22.70%
4"	1mm hole	97	525	1	1	2	22.70%
4"	1.5mm hole	97	525	1	1.5	3	22.70%
6"	1mm hole	149	600	1	1	2	22.70%
6"	1.5mm hole	149.9	600	1	1.5	3	22.70%