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Технические характеристики

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Introduction Of The Cryogenic Filter

Cryogenic filters are used to remove unwanted particles, contaminants and microbial presence from the cryogenic liquids. Chase cryogenic filters aid in delivering sterility to liquids at required flow rates. Materials of construction is stainless steel. The heart of the filter is the element which is made of the following: 1.Recleanable, pleated microweave 316 stainless steel. Available in seven filtration ratings from 5um to 200 micron absolute. 2.316L sintered stainless steel. Available...



Stainless Steel Steam Filter Element Replacement Of P-GS

KOSUN'S filter elements are designed for filtering steam and aggressive liquids or gases. Filtered steam is required whenever steam comes in direct contact with food product or product contact surfaces. It is also necessary to protect sterile filter integrity when using steam to sterilize filter elements. Filtered steam is recommended for the protection of precision modulating system components like pressure reducing valves, and to maintain efficiency of any heat transfer equipment...



Stainless Steel Sterile Air, Steam & Liquid Filter Element Replacement Of (P)-GSL N

Kosun's filter element is made of stainless steel 316l pleated filter mesh that remove the contaminants such as particles, rust, dirt. It is used in higher capacity applications of lower pressure drop. The filter element connection is available with UF connection and code 7(226). Available with back flushing or ultrasonic cleaning. O-Ring: EPDM; Viton. Temperature Range: -68°F to 300°F. Maximum Differential Pressure: 72 PSID. Replacement For: P-GSL Parker, Domnick Hunter, Pall, RP Adam...



Stainless Steel Powder Sintered Filter For Steam

Stainless steel powder sintered filter for steam, stainless steel sintered or titanium sintered. 0.5micron up to 100 micron.



PP PTFE PES Pleated Filter Cartridge

The PP PTFE PES pleated filter element is made of ultra-fine polypropylene PP PTFE PES fiber membrane and non-woven fabric or (silk mesh) inner and outer support layers folded. It is the most economic solution of cartridge filtration and most commonly used in winery and brewery.



Stainless Steel Pleated Filter Cartridge

Material: 304, 306, 316, 316L stainless steel wire mesh, stainless steel perforated mesh, stainless steel expanded mesh, stainless steel mat mesh and sheet metal.



Stainless Steel Backwashable Mesh Sintered Filter

Stainless steel mesh sintered filter, from 10inch upto 40inch, good backwashable ability good strength, hardness and good positioning of opening



12inch 16inch Lenticular Depth Stack Filter

Lenticular module, depth stack filter cartridge, depth filter, stack filter, 12inch and 16inch, 15-16 cell, DOE adapter



PP Pleated High Flow Filter Cartridge

PP pleated high flow filter cartridge, pall or 3M style, 6" diameter, various micron size available



Pp Melt Blown Filter Cartridge

pp melt blown filter cartridge, 5 micron, from 10inch upto 40inch, high dirt holding capacity, low pressure drop, high flow rate, good chemical resistance

Introduction of the Cryogenic filter



Cryogenic filters are used to remove unwanted particles, contaminants and microbial presence from the cryogenic liquids. Chase cryogenic filters aid in delivering sterility to liquids at required flow rates. Materials of construction is stainless steel

The heart of the filter is the element which is made of the following:

1.Recleanable, pleated microweave 316 stainless steel

Available in seven filtration ratings from 5um to 200 micron absolute

2.316L sintered stainless steel

Available in four filtration ratings from .2 to 10 micron absolute

FILTER HOUSING MATERIAL	SS304 ,SS316L
Operate pressure	10bar ,20bar ,30bar ,40bar ,50bar
Connection thread	1/2" 3/4" 1" 1.5" 2"
Filter element	Stainless pleated ; Sintered type
Filter rating	0.2um 1um 5um 10um 20umto 200um
Length	5" 10" 20" 30" 40"



Stainless steel steam filter element replacement of P-GS

KOSUN'S filter elements are designed for filtering steam and aggressive liquids or gases. Filtered steam is required whenever steam comes in direct contact with food product or product contact surfaces. It is also necessary to protect sterile filter integrity when using steam to sterilize filter elements. Filtered steam is recommended for the protection of precision modulating system components like pressure reducing valves, and to maintain efficiency of any heat transfer equipment.

High-quality continuous 316L sintered stainless steel filter media construction ensures excellent material resistance to steam and aggressive medias

Heavy-duty design withstands a maximum differential pressure up to 72 PSI

Multiple regenerative methods are possible, including back-flushing, ultrasonic cleaning, and solvent cleaning with hydrogen peroxide and other chemicals - allows for longer filter life and reduced operating costs

CONNECTION	CODE 7 ;UF CONNECTION
Material	Stainless steel316l
O ring	EPDM;Silicone;Viton
Maximum temperature	200Degc
Max pressure drop	70PSID
Replace models	Donaldon P-GS Parker Domnick Hunter, Pall,
Filter rating	1um ;5um;25um



Stainless Steel Sterile Air, Steam & Liquid Filter Element replacement of (P)-GSL N

Kosun's filter element is made of stainless steel 316l pleated filter mesh that remove the contaminants such as particles ,rust ,dirty . It is used in higher capacity applications of lower pressure drop .

The filter element connection is available with UF connection and code7(226)

Available with back flushing or ultrasonic cleaning

O-Ring: EPDM; Viton

Temperature Range: -68°F to 300°F

Maximum Differential Pressure: 72 PSID

Replacement For: P-GSL Parker Domnick Hunter, Pall, RP Adams

Applications of filter element

Processed Food

Beverage

Dairy

Chemical

Pharmaceutical

Fermentation

MATERIAL	FILTER MEDIA SS316L ;CAGE SS
O RING	EPDM
Filter rating	1um ;5um ;25um
Connection	UF/226
Model	Replacment of Donaldson's

KOSUN FLUID

Stainless steel powder sintered filter for steam



Short Description:

Stainless steel powder sintered filter for steam, stainless steel sintered or titanium sintered. 0.5micron up to 100 micron

Filter type:	Sintered powder, Sintered mesh, pleated mesh
Filter length:	5" 10" 20" 30" 40"
Micron size:	From 0.2um to 100um
Filter adapter:	226; 222; DOE; NPT; BSP
Seal gasket: Silicone:	EPDM; Viton



PP PTFE PES pleated filter cartridge

Short Description:

The PP PTFE PES pleated filter element is made of ultra-fine polypropylene PP PTFE PES fiber membrane and non-woven fabric or (silk mesh) inner and outer support layers folded. It is the most economic solution of cartridge filtration and most commonly used in winery and brewery.

Material :	PP PTFE PES
Micron size:	0.22-50um
Adapter:	222 226 116 etc
Length :	10"-40"



stainless steel pleated filter cartridge

Short Description:

Material: 304, 306, 316, 316L stainless steel wire mesh, stainless steel perforated mesh, stainless steel expanded mesh, stainless steel mat mesh and sheet metal.

Material:	304 316L stainless steel
Micron size :	2um - 100um
Adapter :	222 226 NPT BSP Thread
Length:	10"-40"



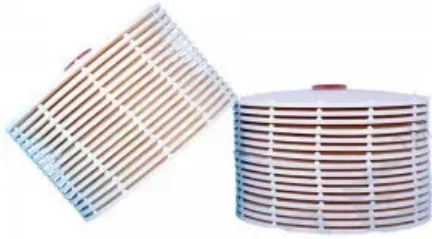
Stainless steel backwashable mesh sintered filter

Short Description:

Stainless steel mesh sintered filter, from 10inch upto 40inch, good backwashable ability good strength, hardness and good positioning of opening

Filter type:	Sintered powder, Sintered mesh, pleated mesh
Filter length:	5" 10" 20" 30" 40"
Micron size:	From 0.2um to 100um
Filter adapter:	226; 222; DOE; NPT; BSP
Seal gasket: Silicone:	EPDM; Viton

12inch 16inch lenticular depth stack filter



Short Description:

Lenticular module, depth stack filter cartridge, depth filter, stack filter, 12inch and 16inch, 15-16 cell, DOE adapter

Filter type:	Sintered powder, Sintered mesh, pleated mesh
Filter length:	5" 10" 20" 30" 40"
Micron size:	From 0.2um to 100um
Filter adapter:	226; 222; DOE; NPT; BSP
Seal gasket: Silicone:	EPDM; Viton

PP pleated high flow filter cartridge



Short Description:

PP pleated high flow filter cartridge, pall or 3M style, 6" diameter, various micron size available

Membrane Material:	PP PTFE PES
Filter length:	5" 10" 20" 30" 40"
Micron size:	From 0.2um to 100um
Filter adapter:	226; 222; DOE; 126
Seal gasket:	Silicone. EPDM Viton

pp melt blown filter cartridge



Short Description:

pp melt blown filter cartridge, 5 micron, from 10inch upto 40inch, high dirt holding capacity, low pressure drop, high flow rate, good chemical resistance

Membrane Material:	PP PTFE PES
Filter length:	5" 10" 20" 30" 40"
Micron size:	From 0.2um to 100um
Filter adapter:	226; 222; DOE; 126
Seal gasket:	Silicone. EPDM Viton

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