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Технические характеристики

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Sanitary Cartridge Filter Housing Of MicroVantage

KOSUN 'S KSSFH Series sanitary filter housings for critical process applications are constructed of heavy duty 316L Stainless Steel These housings are standard 25 RA internal surface finish and 32 RA external surface finish. They allow complete access to all internal surfaces with their removable bottom plate for easy cleaning and sanitation. PRODUCT SPECIFICATIONS Lengths: 5", 10", 20", 30" & 40" Number of Cartridges: 1-30 Materials of Construction: 316L Stainless

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PRODUCT SPECIFICATIONS

Lengths: 5", 10", 20", 30" & 40"

Number of Cartridges: 1-30

Materials of Construction: 316L Stainless Steel

Configuration: Inline or T-style, 222 or 226

Closures: Tri-clamp or Swing bolt

Flow Rate: 150 psig

Class:Sanitary food grade

Spirax Sarco CSF16 Steam Filter

 Stainless steel spirax sarco CSF16 Steam Filter

The Spirax Sarco CSF16 steam filter is a must-have for anyone who wants to ensure optimal performance and longevity of their steam systems. Designed with the user in mind, this filter offers a range of benefits that make it a popular choice among industry professionals.

One of the key features of the CSF16 steam filter is its ability to remove solid particles from steam. This is important because solid particles can cause damage to equipment and affect the quality of the end product. The CSF16 filter eliminates these particles before they can cause any harm, ensuring that your system operates at peak efficiency and produces high-quality products.

304 316 Stainless Steel Steam Filter Housing

Stainless steel filter housing for steam, gas, air. Donaldson P-EG style filter housing. Up to 16 Bar working pressure. Food grade application

Material:304 stainless steel / 316 Lstainless steel

Body closure:Triclamp / Flange

Design Pressure:1.0 Mpa or 1.6Mpa / 2.0Mpa

Surface Finish:Mirror polish Ra<0.4um / Satin

Cartridge Number:1 to 12 cartridges / above 12cartridges

Cartridge Length:5" to 40" / No Option

Cartridge Socket :226 code 7 / 222;DOE;etc

In&outlet Conect:Tri clamp Union;Thread;etc

In&out Size:1.5inch / 2inch or above

Seal Gasket :Silicone / Viton,PTFE,EPDM

Vent and Drain:As required

Stainless Steel Multi Cartridge Steam Filter Housing

Stainless steel multi cartridge steam filter housing. From 3 cartridge up to 51 cartridges. Food grade application, Mirror polished Ra<0.4um

Material:Material 304 stainless steel / 316 Lstainless steel

Body closure:Triclamp / Flange

Design Pressure:1.0 Mpa or 1.6Mpa / 2.0Mpa

Surface Finish:Mirror polish Ra<0.4um / Satin

Cartridge Number:1 to 12 cartridges / above 12cartridges

Cartridge Length:5" to 40" / No Option

Cartridge Socket :226 code 7 / 222;DOE;etc

In&outlet Conect:Tri clamp Union;Thread;etc

In&out Size:1.5inch / 2inch or above

Seal Gasket :Silicone / Viton,PTFE,EPDM

Vent and Drain:As required





Stainless Steel Tank Vent Filter With Heating Jacket

Stainless steel tank vent filter with heating jacket, or rubber heating coat. high purity surface to meet the hygiene requirement

The Stainless steel tank vent filter with heating jacket is specially designed for the application of when a heating jacket or heating coat is required to keep the filter element in the filter housing dry. So that the filtration will not be affected by moisture.

The structure of the tank vent filter including a tank vent filter, a rubber heating jacket. And a stainless steel out cover. The electric heating rubber has Knob type temperature switch, Built-in thermostat temperature switch, Temperature control could be set on the screen. The heater have the advantage of heat quickly, uniform temperature, high thermal efficiency, high strength, and easy to use.

Sanitary Stainless Steel Vent housing is air filter, tank breather, tank respirator, sanitary respirator, is widely used to protect the pure water and reaction solid liquids from direct contact with air that can cause pollution on account of the bacteria, dust and particles in the air. It is mainly used for the sterile water tank, ingredient tank, pharmaceutical equipment storage tanks, bioreactors, fermentation tank and other equipment related to the food, pharmaceutical industry. Filter housing material is 316L or 304 stainless steel, built-in micron filter cartridge which can remove the bacteria and dust in the air.



Stainless Steel Sterilizing Air Filter Housing

sterile air vent filter housing for tank vent and air filtration purpose, high purity surface to meet the hygiene requirements

Food grade stainless steel 316L and stainless steel 304

Food grade Mechanical polished $Ra < 0.4\mu m$ and industrial grade sand blasting

Available of single round air gas filter and multi gas filter housing 3round, 5round, 7round to 12rounds

The body closure could be ferrule clamp or flange type

The filter adaptor is code 7, 222 and DOE type

Filter length from 5inch to 40inch



Stainless Steel Tank Vent Filter

Tank vent filter housing specially designed for tank vent and breathing. stainless steel structure. high purity surface to meet the hygiene requirements

The housing comes in 5" to 30" sizes to meet the needs of your application. The design provides a clean and easy way to provide filtered air into tanks as well as allows gasses to flow out.

The housing can supports code 7 with 2-226 o-rings. It particulate bypass. The housing is sealed by the use of a tri-clamp that requires no special tools to open or close

suitable for direct connection to tanks in various industries (high purity beverage, chemicals and pharmaceuticals, water treatment, alcohol beverage industry, etc)

According to the material type, the vent filter can be designed with heating function

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