VeneFilter
Absolute Filtration

VENEFILTER CATALOG

Filtration

Industrial process filtration.

Catalog of products and services · Depth filtration · Membranes · Housings

25+ years
of experience in industrial filtration

99.9 %
absolute efficiency in Melt Blown filters

0.05–150 µm
retention range across our lines

100 %
customer satisfaction

Write to us
sales@venefilter.com

RIF J-30915416-8
www.venefilter.com

Depth *filtration*

Elements that hold contaminants throughout their full thickness, for higher dirt-holding capacity and longer service life.



Melt Blown

VFMB1 SERIES

VeneFilter develops absolute Melt Blown depth filters with ***99.9 % efficiency*** at the specified micron rating for the most demanding applications. Ultra-fine fibers and controlled thermal bonding keep captured contaminants in place even at high differential pressures.



Wound strip

VFWF SERIES

Loose outer layers and tight inner layers give true depth filtration with ***high dirt-holding capacity*** and low media migration, compatible with chemicals and high temperatures. Available from ***0.5 to 150 microns*** to remove solids from liquids, gases or compressed air.



Acrylic fiber and phenolic resin

HIGH VISCOSITY

The acrylic fiber and phenolic resin construction forms a very rigid pore that withstands ***extreme viscosity and temperature*** without compressing or collapsing. Its graded density uses the full depth: coarse particles stay outside and fine particles near the core.



Activated carbon

EXTRUDED BLOCK

Activated carbon filter made with a patented extrusion process, with a high capacity to absorb ***chlorine, taste, odor, organic compounds and color***. High performance and long service life.

Membranes and *special filters*

Solutions for fine clarification, high flow rates and extreme temperature, pressure or chemical conditions.



Membranes

0.05 TO 1 MM

Asymmetric pleated membrane elements with a strong microporous polyether polymer film, ***resistant to acids and bases***. Wide retention range from ***0.05 to 1 micron***.



High flow

MHF SERIES

Large-diameter elements with a large pleated area that handle ***high flow rates with fewer elements***. Faster filtration, excellent particle retention and long service life: the best choice for large volumes.



Titanium and stainless steel

SINTERED PORE

Porous filters in ***titanium and 316 stainless steel*** for high temperatures, gases, corrosive chemicals or polymers. Sintered metal powder forms a fixed pore that withstands extreme temperatures, high pressures and backwash cycles.



Lenticular

CLARIFICATION

Lenticular modules for fluid clarification, made of cellulose or cellulose with diatomaceous earth and perlite. Excellent ***particle and turbidity*** removal, with versions that meet pharmaceutical requirements.

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Multi-cartridge *housing*



VeneFilter developed the ***VHFF*** housing series to use its ***MHF*** high-flow elements. They handle large fluid volumes with far fewer elements than conventional 2.5" cartridges.

This new generation of filters installs in a ***vertical or horizontal*** position, holding 1 to 7 MHF elements of 6" diameter.

1 to 7
MHF elements per housing

6"
diameter per element

Vertical or horizontal
installation to fit your plant

Brands we *represent*

HY-PRO · Schroeder Industries Advanced Fluid Conditioning Solutions® · Donaldson Filtration Solutions · TribcLab

Request a *filtration proposal* for your process.

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