



Total Filtration Solution

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Bright Sheland International Co.,Ltd.

PRs/PCB/PAT High Purity Polypropylene Melt Blown Series Filter Cartridges

PRs/PCB/PAT



Retention Ratings

0.5, 1, 3, 5, 10, 20, 30, 50, 75, 100 um

Operating Conditions

Maximum Operating Temperature :

PRs/PCB : 60 °C PAT : 85 °C

Recommended Change-out Pressure :

35 psid (2.4 bar)

Materials of Construction

Filter Media : Polypropylene

O-ring : EPDM, Viton, Silicone

Dimensions

Length : 4" to 50" (101.6 mm to 1270 mm)

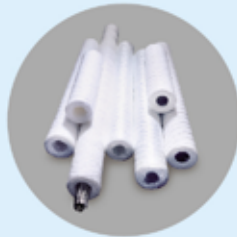
Inside Diameter : 28 mm

Outside Diameter : 63 mm, 110 mm

- Graded Pore Structure Enhances Dirt Holding Capacity and Filtration Efficiency.
- 100% Polypropylene Construction- Wide Chemical Compatibility.
- Reinforced Cartridge Structure Prevents Deformation by Differential Pressure and High Temperature.
- PAT Series Has Proprietary Center Core- Withstands High Temperature and Differential Pressure.
- Cartridges are Free of Surfactants, Binders and Adhesives.
- FDA Listed Materials and NSF Certified for Food Contact Applications.
- Retention Ratings from 0.5um to 100um for Wide Applications.

Wound-Fine Wound-Fine Multipurpose Depth Series Filter Cartridges

W/F-P/C/G



Retention Ratings

0.5, 1, 3, 5, 10, 20, 25, 30, 50, 75, 100, 200 um

Materials of Construction

Filter Media :

Premium Bleached Cotton (FDA Listed)

Cleaned Polypropylene (FDA Listed)

Glass Fiber

Center Core and Extended Core :

Polypropylene, 304 Stainless Steel,

316 Stainless Steel

Dimensions

Length : 9.75" to 40" (248 mm to 1016 mm)

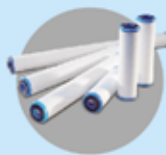
Inside Diameter : 28 mm

Outside Diameter : 63 mm, 110 mm

- Cartridges Manufactured by Computerized and State-of-Art Equipment to Ensure Consistent Quality.
- Graded Pore Structure for Efficient Removal of Wide Range Particle Distribution.
- Use of Optional Inner Core Cover to Minimize Fiber Migration.
- Cartridge Lengths from 9.75" to 40".
- Extended Core, Single and Double Open End Configurations are Available.

Carbon-Clean Series Carbon-Clean Series- Combine the Performance of Depth Filtration and the Absorption of Activated Carbon

CB-B/WS/RC



■ Made of High Quality Coconut Carbon- Enhances Surface Area and Filtration Efficiency.

■ Polypropylene Inner and Outer Layer Filtration Media Provide Efficient Pre-filtration and Post-treatment- No Release of Carbon Fines.

■ Rigid Center Core Resists High Differential Pressure.

Coconut Activated Carbon Block Series Filter Cartridges

■ Manufactured with High Purity Activated Carbon.

■ High Porosity Design Increases the Absorption Efficiency and Capacity of the Filter Cartridge.

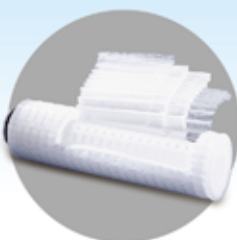
■ One Piece Construction- Resists High Pressure.

■ High Carbon Contain- Well Absorbency.

■ Polypropylene Inner and Outer Layer Filtration Media Provide 5um Pre-filtration and Ensure No Release of Carbon Fines.

Extra - Flow Extra-Flow Series- The Best Combination of Pleated and Depth Style Technologies

EXA



Retention Ratings

1, 3, 5, 10, 20, 30, 40 um Absolute

Operating Conditions

Maximum Operating Temperature : 90 °C

Maximum Operating Pressure :

5.1 bar @ 20 °C 2.8 bar @ 65 °C

Materials of Construction

Filter Media : Multi-layer Polypropylene Melt Blown

Hardware : Polypropylene

O-rings/Gaskets: EPDM, Viton, Silicone, Teflon Encapsulated Viton

Dimensions

Length : 4" to 40" (101.6 mm to 1016 mm)

Inside Diameter : 33 mm

Outside Diameter : 68 mm

- Multi-layer Polypropylene Filter Media Provide Absolute Rate at >99.9% Efficiency with Retention.
- 100% Polypropylene Construction- Wide Chemical Compatibility.
- Innovative Fusion of Depth and Pleated Technologies Deliver Superior Performance- High Flow Rate, Long On-Stream Life, Wide Removal Range of Particle Sizes.
- Excellent for Gel Removal and High Viscosity Fluid Filtration- High Flow Rate with Low Pressure Drop.
- Cartridges are Free of Surfactants, Binders and Adhesives Manufactured in a Clean Room Environment- Class 10,000.

Pleated - Flow Wide Chemical Compatibility Pleated Polypropylene Cartridges



Retention Ratings
0.2, 0.25, 0.45, 0.8, 2, 3, 5, 10, 30 um

Operating Conditions
Maximum Operating Temperature : 90 °C
Maximum Operating Pressure :
5.1 bar @ 20 °C 2.8 bar @ 65 °C

Materials of Construction
Filter Media : Polypropylene
Hardware : Polypropylene
O-rings/Gaskets : EPDM, Viton, Silicone,
Teflon Encapsulated Viton

Dimensions
Lengths : 4" to 40" (101.6 mm to 1016 mm)
Inside Diameter : 33 mm
Outside Diameter : 68 mm

- Cartridges Manufactured by Computerized Equipment- Ensure Consist Quality.
- 100% Polypropylene Construction- Wide Chemical Compatibility.
- FDA Compliance Materials for Food Contact Applications.
- Manufactured in a Clean Room Environment- Class 10,000.

PLT

UPW - Flow

Highly Asymmetric Polyethersulfone(PES) Membrane Cartridges



Retention Ratings
0.04, 0.1, 0.2, 0.45, 0.65, 0.8, 1.2 um Absolute

Operating Conditions
Maximum Operating Temperature : 90 °C
Maximum Operating Pressure :
5.1 bar @ 20 °C 2.8 bar @ 65 °C

Materials of Construction
Filter Media : Hydrophilic PES Membrane
Support Layers, Hardware : Polypropylene
O-rings/Gaskets :
EPDM, Viton, Silicone,
Teflon Encapsulated Viton

Dimensions
Lengths : 4" to 40" (101.6 mm to 1016 mm)
Inside Diameter : 33 mm
Outside Diameter : 68 mm

- 100% Tested before Leaving Factory, Suitable for Ultra-Pure Water and Process Water Filtration.
- FDA Compliance Materials for Food Contact Applications.
- Retention Ratings from 0.04um to 1.2um Absolute.
- Manufactured in a Clean Room Environment- Class 1,000.

UPW

MFGP/MFGNX

Fiber Glass Pleated Cartridges



Retention Ratings
0.2, 0.45, 1, 5, 10, 30 um

Operating Conditions
Maximum Operating Temperature : 90 °C
Maximum Operating Pressure :
5.1 bar @ 20 °C 2.8 bar @ 65 °C

Materials of Construction
Filter Media : Glass Fiber
Center Core : Polypropylene
High Temp PP
Cage : Polypropylene, Netting
O-rings/Gaskets :
EPDM, Viton, Silicone,
Teflon Encapsulated Viton

Dimensions
Lengths : 4" to 40" (101.6 mm to 1016 mm)
Inside Diameter : 33 mm
Outside Diameter : 68 mm

- Glass Fiber Material Adapts to High Flow Rate and High Temperature Environment.
- Optional High Temp Center Core for Strict Operating Conditions.
- High Surface Area Provides High Dirt Holding Capacity and Prolongs On-Stream Life.
- Optional Color Netting Provides Quick Determination and Change-out.

MFGP/MFGNX

Tech - Flow

Hydrophobic Polytetrafluoroethylene(PTFE) Membrane Cartridges



Retention Ratings
0.05, 0.1, 0.2, 0.45, 1 um Absolute

Operating Conditions
Maximum Operating Temperature : 90 °C
Maximum Operating Pressure :
5.1 bar @ 20 °C 2.8 bar @ 65 °C

Materials of Construction
Filter Media : PTFE Membrane
Support Layers : Polypropylene
Hardware : Polypropylene
O-rings/Gaskets :
EPDM, Viton, Silicone,
Teflon Encapsulated Viton

Dimensions
Lengths : 4" to 40" (101.6mm to 1016mm)
Inside Diameter : 33 mm
Outside Diameter : 68 mm

- Absolute Rate at >99.9% Efficiency with Retention- Wide Chemical Compatibility.
- Manufactured in a Clean Room Environment- Class 1,000.
- Suitable for Hot Pure Water, Electronics, Chemical and High Purity Liquid Filtration.

TEF

Mega-Flow

MEP/MES/MEF



100% PP(Polypropylene), PES(Polyethersulfone), PTFE(Polytetrafluoroethylene)
High Surface Area Filter Cartridges, Suitable for Applications in the TFT-LCD Industry

Retention Ratings

PP : 0.25, 0.45, 0.8, 2, 5, 10 um
PES : 0.1, 0.2, 0.45 um Absolute
PTFE : 0.1, 0.2, 0.45 um Absolute

Operating Conditions

Maximum Operating Temperature : 75 °C
Recommended Change-out Pressure : 35 PSID (2.4 bar)

Materials of Construction

Filter Media : PP, PES, PTFE Membrane
Hardware : Polypropylene
O-rings : EPDM, Viton,
Teflon Encapsulated Viton

Dimensions

Length : 10"
Outside Diameter : 83 mm

- 100% PP(Polypropylene), PES(Polyethersulfone), PTFE (Polytetrafluoroethylene) for Pure Water and Chemical Filtration.
- High Flow Rate with Low Pressure Drop Provides Long On-stream Life.
- Absolute Rate at >99.9% Efficiency with Retention.
- Sealed by Thermal Bond; Free of Surfactants, Binders and Adhesives.
- Retention Ratings from 0.1um to 10um Absolute.
- Suitable for Generation 6 and 7 TFT-LCD Glass Cleaning, and High End Process Filtration Applications.
- Manufactured in a Clean Room Environment- Class 1,000.

Fasclean-Flow

FCFP/FCFE/FCFS



100% PP(Polypropylene), PES(Polyethersulfone), PTFE(Polytetrafluoroethylene)
Extra Large Filtration Surface Area Filter Cartridges, Suitable for TFT-LCD and High Purity Water Applications

Retention Ratings

E : 1, 3, 4.5, 10, 20 um Absolute
P : 0.25, 0.45, 0.8, 2, 5, 10, 20 um
PES : 0.1, 0.2, 0.45, 1.2 um Absolute
PTFE : 0.1, 0.2, 0.45, 1, 3 um Absolute

Operating Conditions

Maximum Operating Temperature : 75 °C
Recommended Change-out Pressure : 35 PSID (2.4 bar)

Materials of Construction

Filter Media :
E : Depth Melt Blown Polypropylene
P : High Flow Melt Blown Polypropylene
S : Highly Asymmetric PES Membrane
T : Expanded ePTFE Membrane
Hardware : Polypropylene
O-rings : EPDM, Viton, Teflon Encapsulated Viton

Dimensions

Lengths : 10"
Outside Diameter : 131 mm

- 100% PP(Polypropylene), PES(Polyethersulfone), PTFE (Polytetrafluoroethylene) for Pure Water and Chemical Filtration.
- High Flow Rate with Low Pressure Drop Provides Long On-stream Life.
- Absolute Rate at >99.9% Efficiency with Retention.
- Sealed by Thermal Bond; Free of Surfactants, Binders and Adhesives.
- Retention Ratings from 0.1um to 20um Absolute.
- Suitable for Generation 7 and 8 TFT-LCD Glass Cleaning, and High End Process Filtration Applications.
- Manufactured in a Clean Room Environment- Class 1,000.

Capsule Series Low Flow Application

RFC



Retention Ratings

PP : 0.25, 0.45, 0.8, 2, 5, 10, 20, 40 um
PES : 0.04, 0.1, 0.2, 0.45, 0.8, 1.2 um Absolute
PTFE : 0.1, 0.2 um Absolute

Operating Conditions

Maximum Operating Temperature : 60 °C
Maximum Operating Pressure : 4.1 bar @ 25 °C

Materials of Construction

Filter Media : PP, PES, PTFE
Hardware : Polypropylene

Dimensions

Inlet/Outlet : 1/4" PT
Vent/Drain : 1/8" PT
Optional Connection Available

- Sealed by Thermal Bond; Free of Surfactants, Binders and Adhesives.
- Retention Ratings from 0.04um to 40um Absolute.
- Suitable for Low-flow Pure Water, Air and High Purity Chemical Filtration.
- Manufactured in a Clean Room Environment- Class 1,000.

Multipleat High Flow Filters

MHF



Retention Ratings

MHF: 1, 3, 4.5, 10, 20, 40 um Absolute
GMHF: 1, 2, 5, 10, 20 um Absolute

Operating Conditions

Maximum Operating Temperature : 60 °C
Recommended Change-out Pressure : 2.1 bar
Recommended Maximum Flow Rate :

20" : 25m³/hr
40" : 50m³/hr
60" : 70m³/hr

Materials of Construction

Filter Media : Polypropylene, Fiber Glass
Hardware : Polypropylene
O-rings : EPDM, Silicone, Viton,
Teflon Encapsulated Viton

Dimensions

Lengths : 20", 40", 60"
Outside Diameter : Single Open End, 6" (152 mm)

- Depth Pleated Structure with Multi-layers Provides High Dirt Holding Capacity and Absolute Retention Efficiency.
- Inside to Outside Flow Configuration- All Contaminants Held within the Filter.
- High Surface Area, High Flow Rate with Low Pressure Drop, Long Service Life.
- Suitable for High Flow Applications: Cooling Water, RO Pre-filtration, Seawater Desalination and Chemical Filtration.
- Compatible with MHH Series Housings- Saves More Spaces and Costs, Reduces Down Time.

DJ Series

Virgin Polypropylene Head, Accepts Single Open End 222 O-rings Filter Cartridge



Operating Conditions
125 PSIG (8.6 bar) @ 77°F (25°C)

Materials of Construction
Pure Virgin Polypropylene

Dimensions
Inlet/Outlet : 3/4" NPT
Vent/Drain/Gauge Port : 1/4" NPT

Shell O-ring
EPDM (Standard), Viton (Optional)
Optional Connection Thread : PT

- Pure Virgin Polypropylene Head- No Talc, Fillers, Plasticizers or Colorants.
- Accept 10" and 20" 222 O-rings with Flat Closed End Filter; Excellent for Premium Applications.
- All Materials are FDA Listed for Food, Beverage and Potable Water Contact.
- Polypropylene Material Provides an Economical Option with Wide Chemical Compatibility.

DJ-P

EJ-C/EJ-P

Accepts Double Open End and Inner O-rings Filter Cartridge



Operating Conditions
150 PSIG (10 bar) @ 77°F (25°C)

Materials of Construction
Styrene Acrylonitrile (Clear)
Polypropylene (Opaque)

Dimensions
Inlet/Outlet : 3/4" PT, 3/4" NPT

Shell O-ring
Buna-N (Standard)

- EJ-P Model- 100% Polypropylene Construction Offers Chemical Compatibility in a Wide Range of Applications.
- EJ-C Model- Clear Styrene Acrylonitrile Shell Provides Visual Confirmation of a Positive Cartridge to Housing Seal.
- All Materials are FDA Listed for Food and Beverage Contact.
- Optional Polypropylene Mounting Bracket and Wrench are Available.
- Sleek Housing Design Offers Easy Installation and Maintenance.

EJ-C/EJ-P

Top-Flow

High Flow Applications, Accepts Flat End Closure 226 O-rings Filter Cartridge



Operating Conditions
100 PSIG (6.9 bar) @ 77°F (25°C)

Materials of Construction
Pure Virgin Polypropylene

Dimensions
Inlet/Outlet : JIS 25A, 40A Union
Vent/Drain/Gauge Port : 1/4" PT

Shell O-ring
EPDM (Standard), Viton (Optional)

- 100% Pure Virgin Polypropylene Head- No Talc, Fillers, Plasticizers, Colorants and Lubricants.
- All Materials are FDA Listed for Food, Beverage and Potable Water Contact.
- JIS 25A and 40A Inlet/Outlet Connection Assure High Flow Rates.
- Adapts 10" High Flow, 226 O-rings Flat Closed End Cartridge.
- Suitable for Generation 6 and 7 TFT-LCD Glass Cleaning and High End Process Filtration Applications.

TFT

SVS Series

175 PSIG, Accepts Double Open End Filter Cartridge, Stainless Steel Construction



Operating Conditions
175 PSIG (12.1 bar) @ 150°F (66°C)

Materials of Construction
Material : Stainless Steel 304
Stainless Steel 316

Dimensions
Inlet/Outlet : 1/2" FNPT, 3/4" FNPT
1" FNPT

Shell O-ring
Viton (Standard), EPDM,
Teflon Encapsulated Viton (Optional)

- Accept 4", 10", 20" and 30" DOE Cartridge.
- 1/2", 3/4" and 1" Inlet/Outlet Connection Size for Easy Installation.
- T-Handle Device Permits Replacement of Filter Cartridge without Tools.
- Self Adjusting Sealing Design Provides Positive Filter Cartridge Seal for Non-Compressible Cartridge.

SVS

IDV-3



IDV-3

175 PSIG, Accepts Single Flat End Closure 222 O-rings, Stainless Steel 316 Material Construction

Operating Conditions
175 PSIG (12.1 bar) @ 150°F (66°C)

Materials of Construction
Material : Stainless Steel 316
Mounting Bracket : Stainless Steel 304

Dimensions
Inlet/Outlet : 3/4" NPT, 1" NPT
Vent : 1/8" NPT
Drain : 1/4" NPT

Shell O-ring
Viton (Standard), EPDM, Teflon Encapsulated Viton (Optional)

- Permits Visual Inspection of Cartridge to Housing Seal prior to Housing Closure.
- Fixed Clamp Design- Easy for Cartridge Change-out.
- Accepts 4", 10", 20" and 30" Filter Cartridge.
- Tri-Clamp Sealing Design Requires no Special Tools for Cartridge Change-out.
- Suitable for Food & Beverage, Pharmaceutical, Electronics and High End Process Filtration.

TKV Series



TKV

Medium Flow Filter Housings

Operating Conditions
150 PSIG (10.3 bar) @ 200°F (93°C)
Suitable for Liquid Filtration, Not Recommended for Compressed Air Filtration

Materials of Construction
Stainless Steel 304
Stainless Steel 316

Dimensions
Inlet/Outlet : 1.5"-3" NPT, ANSI Flange
Vent/Drain : 1/4" NPT / 3/4" NPT

Shell O-ring
EPDM (Standard), Viton, Silicone, Teflon Encapsulated Viton (Optional)

Optional Connection
Flange : JIS, DIN
Thread : PT, BSP

- Operator Friendly V-Clamp Closure Allows Quick and Easy Cartridge Change-out.
- Optional Electro-polish Finish is Available.
- 304, 316 and 316L Stainless Steel Materials of Construction for Maximum Corrosion Resistance.
- 150 PSIG Maximum Operating Pressure Permits using in a Wide Range of Applications.
- Accommodates 3, 5, 7, 9, 12 Pieces of 10", 20", 30" and 40" Filter Cartridges.
- Available to Install Single Open End or Double Open End Filter Cartridges.

MSV Series



MSV

High Flow Filter Housings

Operating Conditions
150 PSIG (10.3 bar) @ 200°F (93°C)

Materials of Construction
Stainless Steel 304
Stainless Steel 316

Dimensions
Inlet/Outlet : 3" - 12" ANSI Flange
Vent : 1" NPT
Drain : 1 1/2" NPT
Gauge Port : 1/4" NPT

Shell O-ring
EPDM (Standard), Viton, Silicone, Teflon Encapsulated Viton (Optional)
Optional Connection Flange : JIS, DIN

- Multiple Cartridges Filter Housing Design Deals with Various Flow Rates.
- 304, 316 and 316L Stainless Steel Materials are Available.
- 150 PSIG Maximum Operating Pressure Permits Wide Applications.
- Available to Install Single Open End or Double Open End Filter Cartridges.

PP/PE/Nylon Filter Bags



PP/PE/Nylon

Retention Ratings
PP (Polypropylene) :
1, 5, 10, 25, 50, 100, 150, 200 um

PE (Polyester) :
1, 5, 10, 25, 50, 100, 150, 200 um

NMO (Nylon) :
50, 80, 100, 125, 150, 200, 250, 300, 400, 800 um

Ring Materials
Polypropylene, Stainless Steel 304

- PP, PE and Nylon Material- Wide Chemical Compatibility and Various Applications.
- All Ultrasonic Welding Sealing Method for PP and PE Materials.
- Sewing Sealing Method for PP, PE and Nylon Materials.
- High Efficiency and Long Service Life- Economical Filtration Applications.
- Silicone Oil Free Material is Available.
- High Flow Rate with Low Pressure Drop, Suitable for High Viscosity Fluid Filtration.

HIEP / HIEA / HIEG Pleated Cartridge Bags



Retention Ratings

HIEP : 1, 3, 5, 10, 20, 40, 70, 100 um
 HIEA : 1, 3, 5, 10, 20, 40 um Absolute
 HIEG : 1, 2, 5, 10, 20 um Absolute

Operating Conditions

Maximum Operating Temperature : 60°C
 Recommended Change-out Pressure :
 2.1 bar @ 25°C

Materials of Construction

Filter Media :
 HIEP : Proprietary Melt Blown Polypropylene
 HIEA : High Efficiency Melt Blown Polypropylene
 HIEG : Glass Fiber
Hardware : Polypropylene
Gasket : EPDM, Viton, Silicone,
 Teflon Encapsulated Viton

Dimensions

Size 1 : 6" (152mm) OD x 10.83" (275mm) L
 Size 2 : 6" (152mm) OD x 25.2" (640mm) L

- Multi-layer Depth Pleated Structure- High Dirt Holding Capacity with Absolute Filtration Efficiency.
- Inside-Out Flow Path Gathers All Particles within the Cartridge and Prevent Dirt Resist Unloading.
- Save Space, Costs and Reduce Change-out Time.
- Perfectly be Installed in Size 1 and 2 Bag Housings.
- Deals with High Flow Rate Applications.

HIE

Top-Entry Series Single Bag Filter Housings



Maximum Operating Pressure

150 PSIG (10.3 bar) @ 93°C

Materials of Construction

Stainless Steel 304
 Stainless Steel 316
 Stainless Steel 316L

Dimensions

Inlet/Outlet : 1" FNPT, ANSI Flange
 2" NPT, ANSI Flange

Gauge Port : 1/4" NPT

Shell O-ring

EPDM (Standard), Viton, Silicone,
 Teflon Encapsulated Viton (Optional)

Optional Connection

Flange : JIS, DIN
 Thread : PT, BSP

- Top Inlet Design Delivers Better Filtration Results by Promoting More Uniform Flow Rate.
- Double O-rings Enhances Better Sealing and Easy Operation.
- High Finish Interior Avoids Particle Contamination and Allows for Easy Cleaning.
- Available in 304 or 316 Stainless Steel Provides Superior Corrosion Resistance and Chemical Compatibility.
- Accommodates Size 1, 2, 3 or 4 Filter Bags.
- Optional Electro-polished Finish.

FSB-T

Side-Entry Series Single Bag Filter Housings



Maximum Operating Pressure

150 PSIG (10.3 bar) @ 93°C

Materials of Construction

Stainless Steel 304
 Stainless Steel 316
 Stainless Steel 316L

Dimensions

Inlet/Outlet : 2" NPT, ANSI Flange

Vent : 1/4" NPT

Gauge Port : 1/4" NPT

Shell O-ring

EPDM (Standard), Viton, Silicone,
 Teflon Encapsulated Viton (Optional)

Optional Connection

Flange : JIS, DIN
 Thread : PT, BSP

- Side-Entry Design with Hold-down Ring Provides Perfect Sealing.
- Single O-ring Sealing for Perfect Sealing and Easy Operation.
- High Finish Interior Avoids Particle Contamination and Allows for Easy Cleaning.
- Available in 304 or 316 Stainless Steel Provides Superior Corrosion Resistance and Chemical Compatibility.
- Accommodates Size 1 or 2 Filter Bag.
- Optional Electro-polished Finish.

FSB-S

MQB Bag - Housing Rapid Open Multi-Bag Filter Housings



Maximum Operating Pressure

150 PSIG (10.3 bar) @ 93°C

Materials of Construction

Stainless Steel 304
 Stainless Steel 316
 Stainless Steel 316L

Dimensions

Inlet/Outlet : 3" - 12" ANSI Flange

Vent : 1" NPT

Gauge Port : 1/4" NPT

Shell O-ring

EPDM (Standard), Silicone, Viton,
 Teflon Encapsulated Viton (Optional)

Optional Connection

Flange : JIS, DIN

- Rapid Open Closure Mechanism Provides Quick and Easy Change-out without Tools.
- Spring Assisted Cover Lift is Operator Friendly.
- Single O-ring Sealing for Perfect Sealing and Easy Operation.
- Side-Out or Bottom-out Designs Available Based on Working Environment.
- Accommodates 3, 4, 5, 6, 7, 8, 10 and 12 Filter Bags.
- Accommodates Size 1 or 2 Filter Bags.

MQB

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Service, Quality, Innovation, and Green the Earth



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CE ASME