

FILTRATION

Housings, kits, and cartridges for both taste & odor and sediment applications

INDEX

| Product Line | Page |
|--|-------------|
| Filter Housing Kits | 1 |
| Filter Housing Kit Replacement Parts | 2 |
| Giant Filter Housings | 3 |
| Giant Filter Housing Replacement Parts | 3 |
| Giant Filter Housing Kits | 4 |
| Giant Filter Housing Kit Replacement Parts | 4 |
| Pleated Polyester Cartridges | 5 |
| Spun Polypropylene Cartridges | 5 |
| String Wound Polypropylene Cartridges | 6 |
| High Temp String Wound Cotton Cartridges | 7 |
| High Temp String Wound Natural Cotton Cartridges | 7 |
| Carbon Block Cartridges | 8 |
| Carbon Briquette 'Cyst Removal' Cartridges | 8 |
| Granular Activated Carbon Cartridges | 9 |
| Powder Activated Carbon Wrap Cartridges | 9 |
| Icemaker / In-line Taste & Odour Filters | 10 |
| Sediment Filter & Separator Housings | 10 |
| Sediment Filter & Separator Housing Kits | 11 |
| 316 Stainless Steel Mesh Elements | 13 |
| Sediment Filter & Separator Replacement Parts | 14 |

FILTER HOUSING KITS

Boshart's filter housings are great for agriculture, water well, point of use, greenhouse/ drip irrigation, whole house residential and recreational vehicle applications. They have a threaded inlet and outlet with a relief button on the inlet side. These housings fit industry standard filter cartridges (not included). The filter heads have mounting bosses molded in for installation with a mounting bracket. Each unit comes with the housing, o-rings, filter bowl wrench, and a mounting bracket with hardware.



• Threads conform to ANSI/ASME B1.20.1

| Part No. | Bowl Length | Inlet & Outlet Size | Quantity | |
|----------|-------------|---------------------|----------|----|
| | | | L1 | L2 |



Standard, Bowl Color: Blue, Temperature Range: 39°F to 125°F (4°C to 52°C), Maximum Pressure: 125 PSI
 • If the working pressure is consistently over 60 PSI a pressure regulator valve is recommended to extend the life span of the bowl
 • Head is polypropylene, blue bowl is polypropylene

| | | | |
|---------------|-----|----------|----|
| 14FHK-SB-0503 | 5" | 3/8" FPT | 15 |
| 14FHK-SB-1007 | 10" | 3/4" FPT | 12 |
| 14FHK-SB-2007 | 20" | 3/4" FPT | 8 |



Standard, Bowl Color: Clear, Temperature Range: 39°F to 125°F (4°C to 52°C), Maximum Pressure: 125 PSI
 • If the working pressure is consistently over 60 PSI a pressure regulator valve is recommended to extend the life span of the bowl
 • Head is polypropylene, clear bowl is styrene-acrylonitrile

| | | | |
|---------------|-----|----------|----|
| 14FHK-SC-1007 | 10" | 3/4" FPT | 12 |
| 14FHK-SC-2007 | 20" | 3/4" FPT | 8 |



Standard with Stainless Steel Inserts, Bowl Color: Clear, Temperature Range: 39°F to 125°F (4°C to 52°C), Maximum Pressure: 125 PSI
 • If the working pressure is consistently over 60 PSI a pressure regulator valve is recommended to extend the life span of the bowl
 • Head is polypropylene, clear bowl is styrene-acrylonitrile

| | | | |
|-----------------|-----|----------|----|
| 14FHK-SC-1007SS | 10" | 3/4" FPT | 12 |
|-----------------|-----|----------|----|



Standard Slim, Bowl Color: Blue, Temperature Range: 39°F to 125°F (4°C to 52°C), Maximum Pressure: 125 PSI
 • If the working pressure is consistently over 60 PSI a pressure regulator valve is recommended to extend the life span of the bowl
 • Head is polypropylene, blue bowl is polypropylene

| | | | |
|----------------|-----|----------|----|
| 14FHK-SLB-1007 | 10" | 3/4" FPT | 15 |
| 14FHK-SLB-2007 | 20" | 3/4" FPT | 8 |



Standard Slim, Bowl Color: Clear, Temperature Range: 39°F to 125°F (4°C to 52°C), Maximum Pressure: 125 PSI
 • If the working pressure is consistently over 60 PSI a pressure regulator valve is recommended to extend the life span of the bowl
 • Head is polypropylene, clear bowl is styrene-acrylonitrile

| | | | |
|----------------|-----|----------|----|
| 14FHK-SLC-1007 | 10" | 3/4" FPT | 15 |
| 14FHK-SLC-2007 | 20" | 3/4" FPT | 8 |



High Temperature, Bowl Color: Red, Temperature Range: 39°F to 165°F (4°C to 74°C), Maximum Pressure: 125 PSI

| | | | |
|----------------|-----|----------|----|
| 14FHK-HTR-1007 | 10" | 3/4" FPT | 12 |
|----------------|-----|----------|----|



Extreme Temperature / Pressure, Bowl Color: Stainless Steel, Temperature Range: Up to 300°F (149°C), Maximum Pressure: 300 PSI

| | | | |
|--------------|-----|----------|----|
| 14HK-SS10-07 | 10" | 3/4" FPT | 12 |
| 14HK-SS20-07 | 20" | 3/4" FPT | 6 |

Contact your sales rep for any further information

Toll Free: 1-800-561-3164

boshart.com

FILTER HOUSING KIT REPLACEMENT PARTS

Replacement parts for the filter housing kits.

| Part No. | Description | Quantity | |
|----------------------|---|----------|-----|
| | | L1 | L2 |
| Filter Head | | | |
| 14FHPT-HT-07 | For red high temperature housing | | 24 |
| 14FHPT-SH-03 | For standard housing - 3/8" NPT | | 30 |
| 14FHPT-SH-07 | For standard housing - 3/4" NPT | | 24 |
| 14FHPT-SLH-07 | For slim housing - 3/4" NPT | | 30 |
| Filter Bowl | | | |
| 14FHPT-HT-10R | For high temperature housing - 10" Red | | 12 |
| 14FHPT-SB-05B | For standard housing - 5" Blue | | 15 |
| 14FHPT-SB-10B | For standard housing - 10" Blue | | 12 |
| 14FHPT-SB-10C | For standard housing - 10" Clear | | 12 |
| 14FHPT-SB-20B | For standard housing - 20" Blue | | 8 |
| 14FHPT-SB-20C | For standard housing - 20" Clear | | 8 |
| 14FHPT-SLB-10B | For slim housing - 10" Blue | | 12 |
| 14FHPT-SLB-10C | For slim housing - 10" Clear | | 12 |
| 14FHPT-SLB-20B | For slim housing - 20" Blue | | 8 |
| 14FHPT-SLB-20C | For slim housing - 20" Clear | | 8 |
| Filter Wrench | | | |
| 14A-FWSS-03 | For stainless steel housing | | |
| 14FHPT-SFW | For standard & red high temperature housing | | 50 |
| 14FHPT-SLFW | For slim housing | | 50 |
| O-Ring Kit | | | |
| 14A-ORSS-03 | For stainless steel housing | | |
| 14FHPT-HTOR | For red high temperature housing | | 100 |
| 14FHPT-SLOR | For slim housing | | 100 |
| 14FHPT-SLOR-5 | For standard housing - 5" bowl | | 100 |
| 14FHPT-SOR | For standard housing - 10" & 20" bowls | | 100 |
| Mounting Bracket Kit | | | |
| 14A-MBSS-03 | For stainless steel housing | | |
| 14FHPT-SLMB | For slim housing | | 50 |
| 14FHPT-SMB | For standard housing | | 50 |
| Gasket Seal | | | |
| 14A-TGSS-03 | For stainless steel housing | | 100 |

Contact your sales rep for any further information

Toll Free: 1-800-561-3164
boshart.com

Rev. 5.4

GIANT FILTER HOUSINGS

Boshart's high temperature housings are great for alcohols, toluene, xylene, gasoline, hot water & liquids, photographic, salt water fisheries and vegetable oils. They are suitable for high pressure service and are an excellent alternative to stainless or carbon housings. These housings accept industry standard cartridges (not included).



- Glass reinforced nylon head & bowl
- Threads conform to ANSI/ASME B1.20.1



| Part No. | Bowl Length | Inlet & Outlet Size | Quantity | |
|---|-------------|---------------------|----------|----|
| | | | L1 | L2 |
| Giant High Temperature, Bowl Color: Black, Temperature Range: Up to 180°F (82°C), Maximum Pressure: 100 PSI | | | | |
| 14H-GHT10BK-1015 | 10" | 1" or 1-1/2" FPT | 4 | |
| 14H-GHT20BK-1015 | 20" | 1" or 1-1/2" FPT | 4 | |

GIANT FILTER HOUSING REPLACEMENT PARTS

Replacement parts for the giant housings.



| Part No. | Description | Quantity | |
|----------------------|--|----------|----|
| | | L1 | L2 |
| O-Ring Kit | | | |
| 14A-GOR-01 | For giant high temerature housing | | |
| Filter Wrench | | | |
| 14A-GFW-01 | For giant high temperature housing - 10" & 20" bowls | | |

Contact your sales rep for any further information

Toll Free: 1-800-561-3164
boshart.com

GIANT FILTER HOUSING KITS

Boshart's filter housings are great for agriculture, water well, point of use, greenhouse/ drip irrigation, whole house residential and recreational vehicle applications. They have a threaded inlet and outlet with a relief button on the inlet side. These housings fit industry standard filter cartridges (not included). The filter heads have mounting bosses molded in for installation with a mounting bracket. Each unit comes with the housing, o-rings, filter bowl wrench, and a mounting bracket with hardware.



- Head is polypropylene, bowl is polypropylene
- Threads conform to ANSI/ASME B1.20.1

| Part No. | Bowl Length | Inlet & Outlet Size | Quantity | |
|--|-------------|---------------------|----------|----|
| | | | L1 | L2 |
| Giant, Bowl Color: Blue, Temperature Range: 39°F to 100°F (4°C to 38°C), Maximum Pressure: 90 PSI | | | | |
| 14FHK-GB-1007 | 10" | 3/4" FPT | 6 | |
| 14FHK-GB-1010 | 10" | 1" FPT | 6 | |
| 14FHK-GB-1015 | 10" | 1-1/2" FPT | 6 | |
| Giant, Bowl Color: Clear, Temperature Range: 39°F to 100°F (4°C to 38°C), Maximum Pressure: 90 PSI | | | | |
| 14FHK-GC-1007 | 10" | 3/4" FPT | 6 | |
| 14FHK-GC-1010 | 10" | 1" FPT | 6 | |
| 14FHK-GC-1015 | 10" | 1-1/2" FPT | 6 | |
| Giant, Bowl Color: Blue, Temperature Range: 39°F to 100°F (4°C to 38°C), Maximum Pressure: 90 PSI | | | | |
| 14FHK-GB-2007 | 20" | 3/4" FPT | 6 | |
| 14FHK-GB-2010 | 20" | 1" FPT | 6 | |
| 14FHK-GB-2015 | 20" | 1-1/2" FPT | 6 | |
| Giant, Bowl Color: Clear, Temperature Range: 39°F to 100°F (4°C to 38°C), Maximum Pressure: 90 PSI | | | | |
| 14FHK-GC-2010 | 20" | 1" FPT | 6 | |
| 14FHK-GC-2015 | 20" | 1-1/2" FPT | 6 | |

GIANT FILTER HOUSING KIT REPLACEMENT PARTS

Replacement parts for the giant filter housing kits.

| Part No. | Description | Quantity | |
|----------------------|-----------------------------------|----------|----|
| | | L1 | L2 |
| Filter Head | | | |
| 14FHPT-GH-07 | For giant housing - 3/4" NPT | 15 | |
| 14FHPT-GH-10 | For giant housing - 1" NPT | 15 | |
| 14FHPT-GH-15 | For giant housing - 1-1/2" NPT | 15 | |
| Filter Bowl | | | |
| 14FHPT-GB-10B | For giant housing - 10" Blue | 6 | |
| 14FHPT-GB-10C | For giant housing - 10" Clear | 6 | |
| 14FHPT-GB-20B | For giant housing - 20" Blue | 6 | |
| 14FHPT-GB-20C | For giant housing - 20" Clear | 6 | |
| Filter Wrench | | | |
| 14FHPT-GFW | For giant housing | 50 | |
| O-Ring Kit | | | |
| 14FHPT-GOR | For giant housing | 100 | |
| Mounting Bracket Kit | | | |
| 14FHPT-GMB | For giant housing - with hardware | 10 | |

Contact your sales rep for any further information

Toll Free: 1-800-561-3164
boshart.com

Rev. 5.3

PLEATED POLYESTER CARTRIDGES



Boshart's polyester pleated filters are suited for a variety of uses and can be used in residential, commercial and industrial applications. The non-woven polyester filter media is pleated around a polypropylene core for added strength and stability. The pleated surface area provides greater sediment and dirt holding capacity while maintaining flow rate and reducing initial pressure drop.

These cartridges can be cleaned and reused in most applications and micron ratings.

The flow rates listed are based on their maximum efficiency. They can be used with flow rates above what is listed but will not filter as effectively.

Temperature Range: 40°F to 125°F (4°C to 52°C), Filter Media: Polyester



| Part No. | Flow Rate | Micron Rating | Pressure Drop @ Flow Rate | Quantity L1 L2 |
|-----------------------------|----------------|---------------|---------------------------|----------------------|
| 2-1/2" x 9-7/8", Individual | | | | |
| 14-PPE1-01 | Up to: 9.2 GPM | 1 | 1 PSI @ 10 GPM | 50 |
| 14-PPE1-05 | Up to: 9.2 GPM | 5 | 1 PSI @ 10 GPM | 50 |
| 14-PPE1-10 | Up to: 9.2 GPM | 10 | 1 PSI @ 10 GPM | 50 |
| 14-PPE1-20 | Up to: 9.2 GPM | 20 | 1 PSI @ 10 GPM | 50 |
| 14-PPE1-50 | Up to: 9.2 GPM | 50 | 1 PSI @ 10 GPM | 50 |
| 2-1/2" x 9-7/8", 2 Pack | | | | |
| 14-PPE1-05-2PK | Up to: 9.2 GPM | 5 | 1 PSI @ 10 GPM | 24 |
| 14-PPE1-20-2PK | Up to: 9.2 GPM | 20 | 1 PSI @ 10 GPM | 24 |
| 2-1/2" x 20", Individual | | | | |
| 14-PPE2-05 | Up to: 9.2 GPM | 5 | 1 PSI @ 10 GPM | 25 |
| 14-PPE2-20 | Up to: 9.2 GPM | 20 | 1 PSI @ 10 GPM | 25 |
| 4-1/2" x 9-3/4", Individual | | | | |
| 14-GPPE1-01 | Up to: 9.2 GPM | 1 | 1 PSI @ 10 GPM | 20 |
| 14-GPPE1-05 | Up to: 9.2 GPM | 5 | 1 PSI @ 10 GPM | 20 |
| 14-GPPE1-20 | Up to: 9.2 GPM | 20 | 1 PSI @ 10 GPM | 20 |
| 14-GPPE1-50 | Up to: 9.2 GPM | 50 | 1 PSI @ 10 GPM | 20 |
| 4-1/2" x 20", Individual | | | | |
| 14-GPPE2-01 | Up to: 9.2 GPM | 1 | 1 PSI @ 20 GPM | 10 |
| 14-GPPE2-05 | Up to: 9.2 GPM | 5 | 1 PSI @ 20 GPM | 10 |
| 14-GPPE2-20 | Up to: 9.2 GPM | 20 | 1 PSI @ 20 GPM | 10 |
| 14-GPPE2-50 | Up to: 9.2 GPM | 50 | 1 PSI @ 20 GPM | 10 |

SPUN POLYPROPYLENE CARTRIDGES



Boshart's spun filter cartridges are manufactured with melt blown technology into a multi-layer structure to provide superior filter efficiency, reduced pressure drop and increased cartridge life. The standard specification meets most of the housings in the market. Gradient four layer (outside-in), varied micron rate filter structure to capture particles effectively and prolong cartridge life. Cartridge can achieve up to two times that of the double layers. Spun filters consist of 100% high purity polypropylene which is surfactant free, binder free and adhesive free. They have good chemical resistance and is not prone to bacterial attack. The flow rates listed are based on their maximum efficiency. They can be used with flow rates above what is listed but will not filter as effectively.

• NSF/ANSI Standard 372 & 42



Temperature Range: Up to 125°F (52°C), Filter Media: Polypropylene

| Part No. | Flow Rate | Micron Rating | Pressure Drop @ Flow Rate | Quantity | |
|-----------------------------|----------------|---------------|---------------------------|----------|----|
| | | | | L1 | L2 |
| 2-1/2" x 9-7/8", Individual | | | | | |
| 14-SP1-01 | Up to: 5.3 GPM | 1 | 1 PSI @ 3 GPM | 20 | |
| 14-SP1-05 | Up to: 5.3 GPM | 5 | 1 PSI @ 5 GPM | 20 | |
| 14-SP1-10 | Up to: 5.3 GPM | 10 | 1 PSI @ 10 GPM | 20 | |
| 14-SP1-25 | Up to: 5.3 GPM | 25 | 1 PSI @ 12 GPM | 20 | |
| 14-SP1-50 | Up to: 5.3 GPM | 50 | 1 PSI @ 17 GPM | 20 | |
| 2-1/2" x 9-7/8", 2 Pack | | | | | |
| 14-SP1-05-2PK | Up to: 5.3 GPM | 5 | 1 PSI @ 5 GPM | 10 | |
| 14-SP1-25-2PK | Up to: 5.3 GPM | 25 | 1 PSI @ 12 GPM | 10 | |

Contact your sales rep for any further information

Toll Free: 1-800-561-3164

boshart.com

SPUN POLYPROPYLENE CARTRIDGES

| Part No. | Flow Rate | Micron Rating | Pressure Drop @ Flow Rate | Quantity | |
|--------------------------|-----------------|---------------|---------------------------|----------|----|
| | | | | L1 | L2 |
| 2-1/2" x 20", Individual | | | | | |
| 14-SP2-01 | Up to: 5.3 GPM | 1 | 1 PSI @ 6 GPM | 20 | |
| 14-SP2-05 | Up to: 5.3 GPM | 5 | 1 PSI @ 10 GPM | 20 | |
| 14-SP2-10 | Up to: 5.3 GPM | 10 | 1 PSI @ 20 GPM | 20 | |
| 14-SP2-25 | Up to: 5.3 GPM | 25 | 1 PSI @ 30 GPM | 20 | |
| 14-SP2-50 | Up to: 5.3 GPM | 50 | 1 PSI @ 35 GPM | 20 | |
| 4-1/2" x 10", Individual | | | | | |
| 14-GSP1-01 | Up to: 10.6 GPM | 1 | 1 PSI @ 10 GPM | 8 | |
| 14-GSP1-05 | Up to: 10.6 GPM | 5 | 1 PSI @ 15 GPM | 8 | |
| 14-GSP1-10 | Up to: 10.6 GPM | 10 | 1 PSI @ 20 GPM | 8 | |
| 14-GSP1-25 | Up to: 10.6 GPM | 25 | 1 PSI @ 25 GPM | 8 | |
| 4-1/2" x 20", Individual | | | | | |
| 14-GSP2-01 | Up to: 10.6 GPM | 1 | 1 PSI @ 15 GPM | 8 | |
| 14-GSP2-05 | Up to: 10.6 GPM | 5 | 1 PSI @ 25 GPM | 8 | |
| 14-GSP2-10 | Up to: 10.6 GPM | 10 | 1 PSI @ 30 GPM | 8 | |
| 14-GSP2-25 | Up to: 10.6 GPM | 25 | 1 PSI @ 35 GPM | 8 | |

STRING WOUND POLYPROPYLENE CARTRIDGES



Boshart's string wound cartridges are for a wide range of filtering applications and are manufactured from FDA grade polypropylene. These cartridges are very suitable for potable water filtration. Ideal for removing very fine sediment right through to very coarse sediment, at ambient temperatures. The cartridges are made by diagonally winding a precise pattern of carefully selected fibers on a center core. The pattern is designed to create hundreds of identical, tapered, spiral passageways. During the winding, fibers are combed across the passage and locked in place by succeeding layers. Solid particles are removed by entrapment in this highly efficient filter media. Filtration takes place throughout the entire cartridge, not just on the surface, so large amounts of contaminant are trapped without a sudden rise in pressure caused by surface blinding. By varying the wind pattern, cartridges are fabricated to give a pre-determined micron rating.



- NSF/ANSI Standard 372 & 42
- Temperature Range: Up to 120°F (49°C), Filter Media: Polypropylene

| Part No. | Micron Rating | Pressure Drop @ Flow Rate | Quantity | |
|-----------------------------|---------------|---------------------------|----------|----|
| | | | L1 | L2 |
| 2-1/2" x 9-7/8", Individual | | | | |
| 14-SWP1-01 | 1 | 1 PSI @ 3 GPM | 30 | |
| 14-SWP1-05 | 5 | 1 PSI @ 5 GPM | 30 | |
| 14-SWP1-10 | 10 | 1 PSI @ 10 GPM | 30 | |
| 14-SWP1-25 | 25 | 1 PSI @ 15 GPM | 30 | |
| 14-SWP1-50 | 50 | 1 PSI @ 20 GPM | 30 | |
| 2-1/2" x 9-7/8", 2 Pack | | | | |
| 14-SWP1-05-2PK | 5 | 1 PSI @ 5 GPM | 14 | |
| 14-SWP1-25-2PK | 25 | 1 PSI @ 15 GPM | 14 | |
| 2-1/2" x 20", Individual | | | | |
| 14-SWP2-01 | 1 | 1 PSI @ 6 GPM | 15 | |
| 14-SWP2-05 | 5 | 1 PSI @ 10 GPM | 15 | |
| 14-SWP2-10 | 10 | 1 PSI @ 20 GPM | 15 | |
| 14-SWP2-25 | 25 | 1 PSI @ 30 GPM | 15 | |
| 14-SWP2-50 | 50 | 1 PSI @ 50 GPM | 15 | |
| 4-1/2" x 10", Individual | | | | |
| 14-GSWP1-01 | 1 | 1 PSI @ 8 GPM | 8 | |
| 14-GSWP1-05 | 5 | 1 PSI @ 15 GPM | 8 | |
| 14-GSWP1-10 | 10 | 1 PSI @ 20 GPM | 8 | |
| 14-GSWP1-25 | 25 | 1 PSI @ 25 GPM | 8 | |
| 14-GSWP1-50 | 50 | 1 PSI @ 35 GPM | 8 | |

Contact your sales rep for any further information

Toll Free: 1-800-561-3164
boshart.com

Rev. 5.3

STRING WOUND POLYPROPYLENE CARTRIDGES

| Part No. | Micron Rating | Pressure Drop @ Flow Rate | Quantity | |
|--------------------------|---------------|---------------------------|----------|----|
| | | | L1 | L2 |
| 4-1/2" x 20", Individual | | | | |
| 14-GSWP2-01 | 1 | 1 PSI @ 16 GPM | 4 | |
| 14-GSWP2-05 | 5 | 1 PSI @ 30 GPM | 4 | |
| 14-GSWP2-10 | 10 | 1 PSI @ 40 GPM | 4 | |
| 14-GSWP2-25 | 25 | 1 PSI @ 50 GPM | 4 | |
| 14-GSWP2-50 | 50 | 1 PSI @ 65 GPM | 4 | |

HIGH TEMP STRING WOUND COTTON CARTRIDGES



These high temperature cartridges are suitable for a wide range of filtering applications including potable water. They are for removing very fine sediment right through to very coarse sediment.

- FDA approved
- NSF/ANSI Standard 372

Temperature Range: Up to 300°F (149°C), Filter Media: Cotton



| Part No. | Micron Rating | Pressure Drop @ Flow Rate | Quantity | |
|-----------------------------|---------------|---------------------------|----------|----|
| | | | L1 | L2 |
| 2-1/2" x 9-7/8", Individual | | | | |
| 14-SWBC1-05 | 5 | 1 PSI @ 5 GPM | 30 | |
| 14-SWBC1-10 | 10 | 1 PSI @ 10 GPM | 30 | |
| 14-SWBC1-50 | 50 | 1 PSI @ 50 GPM | 30 | |
| 2-1/2" x 20", Individual | | | | |
| 14-SWBC2-05 | 5 | 1 PSI @ 10 GPM | 15 | |
| 14-SWBC2-10 | 10 | 1 PSI @ 20 GPM | 15 | |
| 4-1/2" x 10", Individual | | | | |
| 14-GSWBC1-05 | 5 | 1 PSI @ 12 GPM | 8 | |
| 14-GSWBC1-10 | 10 | 1 PSI @ 13 GPM | 8 | |
| 4-1/2" x 20", Individual | | | | |
| 14-GSWBC2-05 | 5 | 1 PSI @ 22 GPM | 4 | |
| 14-GSWBC2-10 | 10 | 1 PSI @ 24 GPM | 4 | |

FILTRATION

HIGH TEMP STRING WOUND NATURAL COTTON CARTRIDGES



These high temperature cartridges are suitable for a wide range of filtering applications including potable water. They are for removing very fine sediment right through to very coarse sediment.

- NSF/ANSI Standard 372

Temperature Range: Up to 300°F (149°C), Filter Media: Natural Cotton



| Part No. | Micron Rating | Pressure Drop @ Flow Rate | Quantity | |
|-----------------------------|---------------|---------------------------|----------|----|
| | | | L1 | L2 |
| 2-1/2" x 9-7/8", Individual | | | | |
| 14-SWNC1-05 | 5 | 1 PSI @ 5 GPM | 30 | |
| 14-SWNC1-10 | 10 | 1 PSI @ 10 GPM | 30 | |
| 14-SWNC1-20 | 20 | 1 PSI @ 20 GPM | 30 | |
| 14-SWNC1-25 | 25 | 1 PSI @ 25 GPM | 30 | |
| 14-SWNC1-50 | 50 | 1 PSI @ 50 GPM | 30 | |
| 2-1/2" x 20", Individual | | | | |
| 14-SWNC2-05 | 5 | 1 PSI @ 10 GPM | 15 | |
| 14-SWNC2-10 | 10 | 1 PSI @ 20 GPM | 15 | |

Contact your sales rep for any further information

Toll Free: 1-800-561-3164
boshart.com

CARBON BLOCK CARTRIDGES



Carbon block cartridges are ideal for point-of-use (POU) and Reverse Osmosis applications. These cartridges can be used in a wide range of applications such as residential, food service, commercial, and industrial. The carbon block series cartridges are great for displacing traditional granular activated carbon and powdered activated carbon filters in application where high chlorine reduction is needed. They are manufactured with high purity activated carbon and provide an exceptional cost-to-performance value. These cartridges have high chlorine reduction, great dirt-holding capacity, and greatly reduced carbon fines.

• NSF/ANSI Standard 372 & 42

Temperature Range: 40°F to 110°F (4°C to 43°C), Filter Media: Carbon



| Part No. | Chlorine Capacity | Micron Rating | Pressure Drop @ Flow Rate | Quantity | |
|------------------------------------|-------------------|---------------|---------------------------|----------|----|
| | | | | L1 | L2 |
| 2-1/2" x 4-7/8", Individual | | | | | |
| 14-CB478-05 | 2,112 @ 1.0 GPM | 5 | 2 PSI @ 1 GPM | 50 | |
| 2-1/2" x 9-7/8", Individual | | | | | |
| 14-CB1-05 | 3,696 @ 1.0 GPM | 5 | 2 PSI @ 1 GPM | 20 | |
| 14-CB1-10 | 3,696 @ 1.0 GPM | 10 | 2 PSI @ 1 GPM | 20 | |
| 2-1/2" x 20", Individual | | | | | |
| 14-CB2-05 | 5,808 @ 1.0 GPM | 5 | 1 PSI @ 1 GPM | 12 | |
| 14-CB2-10 | 5,808 @ 1.0 GPM | 10 | 1 PSI @ 1 GPM | 12 | |
| 4-1/2" x 9-7/8", Individual | | | | | |
| 14-GCB1-10 | 10,560 @ 3.0 GPM | 10 | 4 PSI @ 3 GPM | 12 | |
| 4-1/2" x 20", Individual | | | | | |
| 14-GCB2-10 | 21,648 @ 5.0 GPM | 10 | 4 PSI @ 5 GPM | 6 | |

CARBON BRIQUETTE 'CYST REMOVAL' CARTRIDGES



Boshart's carbon briquette cyst removal cartridges are designed for highly effective filtration of water for certain volatile organic chemicals such as toluene and xylene. They are effective for pesticides, chlorine, taste and odour and sediment reduction down to 0.5 micron, making them an excellent polishing filter or pre-filter in applications that require fine filtration. These cartridges are excellent at reducing 99.9% of giardia and cryptosporidium cysts from potable drinking water making them ideal for potable water filtration and many industrial, commercial and food service applications. Carbon briquette cyst removal cartridges are designed as a polishing filter, they are recommended to be installed in conjunction with a pre-filter to remove sediment.



Removal of sediment prior to contact with a finishing cartridge prevents the finishing cartridge from plugging prematurely due to sediment entrapment long before the maximum utilization of the carbon has been achieved

• NSF/ANSI Standard 372 & 42

Temperature Range: 40°F to 180°F (4°C to 82°C), Filter Media: Carbon

| Part No. | Chlorine Capacity | Flow Rate | Micron Rating | Pressure Drop @ Flow Rate | Quantity | |
|------------------------------------|------------------------|-----------|---------------|---------------------------|----------|----|
| | | | | | L1 | L2 |
| 2-3/4" x 9-3/4", Individual | | | | | | |
| 14-CCR1-0.5 | 20,000 Gal. @ 1.0 GPM | 1 GPM | 0.5 | 1.3 PSI @ 1 GPM | 12 | |
| 2-3/4" x 20", Individual | | | | | | |
| 14-CCR2-0.5 | 45,000 Gal. @ 2.3 GPM | 1-2.3 GPM | 0.5 | 3 PSI @ 2 GPM | 12 | |
| 4-1/2" x 10", Individual | | | | | | |
| 14-GCCR1-0.5 | 50,000 Gal. @ 2.0 GPM | 1-2 GPM | 0.5 | 7 PSI @ 4 GPM | 4 | |
| 4-1/2" x 20", Individual | | | | | | |
| 14-GCCR2-0.5 | 150,000 Gal. @ 7.0 GPM | 1-7 GPM | 0.5 | 8.5 PSI @ 4 GPM | 4 | |

Contact your sales rep for any further information

Toll Free: 1-800-561-3164

boshart.com

Rev. 5.3

GRANULAR ACTIVATED CARBON CARTRIDGES



Boshart's granular activated carbon cartridges are designed to remove unpleasant tastes and odours to produce better tasting water. They have a low pressure drop, durable physical strength and steady flow to achieve reliable performance. Suitable for reverse osmosis system or water dispensing system in residential, commercial and industrial applications.

• NSF/ANSI Standard 372

Temperature Range: Up to 130°F (55°C), Filter Media: Carbon



| Part No. | Micron Rating | Quantity | |
|------------------------------------|---------------|----------|----|
| | | L1 | L2 |
| 2-1/2" x 9-7/8", Individual | | | |
| 14-GAC1-05 | 5 | 25 | |
| 2-1/2" x 20", Individual | | | |
| 14-GAC2-05 | 5 | 12 | |
| 4-1/2" x 9-7/8", Individual | | | |
| 14-GGAC1-05 | 5 | 12 | |
| 4-1/2" x 20", Individual | | | |
| 14-GGAC2-05 | 5 | 6 | |

POWDER ACTIVATED CARBON WRAP CARTRIDGES



Boshart's powder activated carbon wrap cartridges are a dual-purpose cartridge to reduce bad taste & odor, chlorine taste & odor, and fine particles or sediment. They have good dirt holding capacity and high flow rates making them an economical cartridge for a wide range of applications. Constructed of carbon impregnated cellulose media, with a polypropylene netting to provide additional strength.

• NSF/ANSI Standard 372

Filter Media: Carbon



| Part No. | Micron Rating | Quantity | |
|------------------------------------|---------------|----------|----|
| | | L1 | L2 |
| | | | |
| 2-1/2" x 4-7/8", Individual | | | |
| 14-CW478-05 | 5 | 24 | |
| 2-7/8" x 9-3/4", Individual | | | |
| 14-CW1-05 | 5 | 24 | |
| 2-1/2" x 20", Individual | | | |
| 14-CW2-05 | 5 | 14 | |
| 4-1/2" x 9-3/4", Individual | | | |
| 14-GCW1-05 | 10 | 8 | |
| 4-1/2" x 20", Individual | | | |
| 14-GCW2-05 | 5 | 6 | |

Contact your sales rep for any further information

Toll Free: 1-800-561-3164

boshart.com

ICEMAKER / IN-LINE TASTE & ODOUR FILTERS



Boshart's icemaker / in-line taste and odour cartridges utilize coconut shell granular activated carbon and are designed to remove unpleasant tastes and odours as well as sediment to produce cleaner, clearer, better tasting water. They have a low pressure drop, high dirt holding capacity, durable physical strength, and steady flow to achieve reliable performance and long life usage. By packing the carbon the concerns of shifting carbon inside the filter are removed. These Granular Activated Carbon filters are easily installed on the water line to an automatic icemaker, reverse osmosis system or water dispensing system. Cartridges are manufactured in compliance with NSF and FDA requirement in material, media and processing.

• NSF/ANSI Standard 372

Temperature Range: 40°F to 110°F (4°C to 43°C), Maximum Pressure: 125 PSI, Filter Media: Carbon



| Part No. | Size | Connection | Flow Rate | Service Life | | Quantity | |
|----------------|--------------|--------------------|-----------|--------------|-------|----------|-------|
| | | | | Gallon | Litre | Month | L1 L2 |
| 14-IM2.5X12-02 | 2-1/2" x 12" | 1/4" FPT | 0.8 GPM | 3500 | 13249 | 10 | 25 |
| 14-IM2X10-02QC | 2" x 10" | 1/4" Quick Connect | 0.4 GPM | 2000 | 7570 | 6 | 25 |
| 14-IM2X6-02QC | 2" x 6" | 1/4" Quick Connect | 0.4 GPM | 1000 | 3785 | 5 | 25 |

SEDIMENT FILTER & SEPARATOR HOUSINGS

Boshart's sediment filters and separators are great for agriculture, industrial/ commercial, pre-treatment, whole house residential and irrigation applications. They are compatible with both schedule 40& 80 PVC pipe. 1/2" MPT purge valve is installed to flush the system. These filters / separators can be installed on either the suction or pressure side of the pump. Each unit comes with a mounting bracket or clamps and hardware.

• PVC head & polycarbonate bowl.

• Gripper ribs on filter bowl (no tools required to install/remove bowl)

• NSF/ANSI Standard 372

Temperature Range: Up to 100°F (38°C) @ 40 PSI, Maximum Pressure: 150 PSI @ 73°F (23°C), Bowl Color: Clear,

| Part No. | Inlet & Outlet Size | Flow Rate | Quantity L1 L2 |
|---|-----------------------------|------------|---------------------|
| Filter, | | | |
| 14SFHK-10 | 1" or 1-1/4" Slip or Spigot | 1-25 GPM | 8 |
| Filter with MPT Adapters, • Two 1" MPT adapters included | | | |
| 14SFHK-M10 | 1" or 1-1/4" Slip or Spigot | 1-25 GPM | 8 |
| Separator, | | | |
| 14SFHK-S10 | 1" or 1-1/4" Slip or Spigot | 1-25 GPM | 6 |
| Separator with MPT Adapters, • Two 1" MPT adapters included | | | |
| 14SFHK-MS10 | 1" or 1-1/4" Slip or Spigot | 1-25 GPM | 6 |
| Filter / Separator, • Same housing is used for both filter & separator | | | |
| 14SFHK-15 | 1-1/2" Slip | 10-50 GPM | 6 |
| 14SFHK-20 | 2" Slip | 18-100 GPM | 4 |



Contact your sales rep for any further information

Toll Free: 1-800-561-3164

boshart.com

Rev. 5.3

SEDIMENT FILTER & SEPARATOR HOUSING KITS

Boshart's sediment filters and separators are great for agriculture, industrial/ commercial, pre-treatment, whole house residential and irrigation applications. They are compatible with both schedule 40 & 80 PVC pipe. 1/2" MPT purge valve is installed to flush the system. These filters / separators can be installed on either the suction or pressure side of the pump. Each unit comes with an element, mounting bracket or clamps and hardware.



• PVC head & polycarbonate bowl.

• Gripper ribs on filter bowl (no tools required to install/remove bowl)

• NSF/ANSI Standard 372

Temperature Range: Up to 100°F (38°C) @ 40 PSI, Maximum Pressure: 150 PSI @ 73°F (23°C), Bowl Color: Clear,

Mesh Material: 316 Stainless Steel

| Part No. | Mesh Size | Micron Rating | Opening Size | Quantity | |
|----------|-----------|---------------|--------------|----------|----|
| | | | | L1 | L2 |

Filter, 1" or 1-1/4" Slip or Spigot, Flow Rate: 1-25 GPM

| | | | | |
|-----------------|------|-----|---------|---|
| 14SFHK-10SM024 | 24 | 711 | 0.0280" | 8 |
| 14SFHK-10SM030 | 30 | 533 | 0.0232" | 8 |
| 14SFHK-10SM040 | 40 | 381 | 0.0165" | 8 |
| 14SFHK-10SM060 | 60 | 254 | 0.0100" | 8 |
| 14SFHK-10SM100 | 100 | 152 | 0.0060" | 8 |
| 14SFHK-10SM140 | 140 | 104 | 0.0040" | 8 |
| 14SFHK-10SM200 | 200 | 74 | 0.0029" | 8 |
| 14SFHK-10SM250 | 250 | 61 | 0.0024" | 8 |
| 14SFHK-10SM500 | 500 | 30 | 0.0012" | 8 |
| 14SFHK-10SM1000 | 1000 | 15 | 0.0006" | 8 |

Filter with MPT Adapters, 1" or 1-1/4" Slip or Spigot, Flow Rate: 1-25 GPM

• Two 1" MPT adapters included

| | | | | |
|------------------|------|-----|---------|---|
| 14SFHK-M10SM024 | 24 | 711 | 0.0280" | 8 |
| 14SFHK-M10SM030 | 30 | 533 | 0.0232" | 8 |
| 14SFHK-M10SM040 | 40 | 381 | 0.0165" | 8 |
| 14SFHK-M10SM060 | 60 | 254 | 0.0100" | 8 |
| 14SFHK-M10SM100 | 100 | 152 | 0.0060" | 8 |
| 14SFHK-M10SM140 | 140 | 104 | 0.0040" | 8 |
| 14SFHK-M10SM200 | 200 | 74 | 0.0029" | 8 |
| 14SFHK-M10SM250 | 250 | 61 | 0.0024" | 8 |
| 14SFHK-M10SM500 | 500 | 30 | 0.0012" | 8 |
| 14SFHK-M10SM1000 | 1000 | 15 | 0.0006" | 8 |

Separator, 1" or 1-1/4" Slip or Spigot, Flow Rate: 1-25 GPM

| | | | | |
|------------------|------|-----|---------|---|
| 14SFHK-S10SM024 | 24 | 711 | 0.0280" | 6 |
| 14SFHK-S10SM030 | 30 | 533 | 0.0232" | 6 |
| 14SFHK-S10SM040 | 40 | 381 | 0.0165" | 6 |
| 14SFHK-S10SM060 | 60 | 254 | 0.0100" | 6 |
| 14SFHK-S10SM100 | 100 | 152 | 0.0060" | 6 |
| 14SFHK-S10SM140 | 140 | 104 | 0.0040" | 6 |
| 14SFHK-S10SM200 | 200 | 74 | 0.0029" | 6 |
| 14SFHK-S10SM250 | 250 | 61 | 0.0024" | 6 |
| 14SFHK-S10SM500 | 500 | 30 | 0.0012" | 6 |
| 14SFHK-S10SM1000 | 1000 | 15 | 0.0006" | 6 |

Separator with MPT Adapters, 1" or 1-1/4" Slip or Spigot, Flow Rate: 1-25 GPM

• Two 1" MPT adapters included

| | | | | |
|-------------------|------|-----|---------|---|
| 14SFHK-MS10SM024 | 24 | 711 | 0.0280" | 6 |
| 14SFHK-MS10SM030 | 30 | 533 | 0.0232" | 6 |
| 14SFHK-MS10SM040 | 40 | 381 | 0.0165" | 6 |
| 14SFHK-MS10SM060 | 60 | 254 | 0.0100" | 6 |
| 14SFHK-MS10SM100 | 100 | 152 | 0.0060" | 6 |
| 14SFHK-MS10SM140 | 140 | 104 | 0.0040" | 6 |
| 14SFHK-MS10SM200 | 200 | 74 | 0.0029" | 6 |
| 14SFHK-MS10SM250 | 250 | 61 | 0.0024" | 6 |
| 14SFHK-MS10SM500 | 500 | 30 | 0.0012" | 6 |
| 14SFHK-MS10SM1000 | 1000 | 15 | 0.0006" | 6 |

FILTRATION

Contact your sales rep for any further information

Toll Free: 1-800-561-3164

boshart.com

SEDIMENT FILTER & SEPARATOR HOUSING KITS

| Part No. | Mesh Size | Micron Rating | Opening Size | Quantity L1 L2 |
|----------|-----------|---------------|--------------|-------------------|
|----------|-----------|---------------|--------------|-------------------|



Filter, 1-1/2" Slip, Flow Rate: 10-50 GPM

| | | | | |
|-----------------|------|-----|---------|---|
| 14SFHK-15SM024 | 24 | 711 | 0.0280" | 6 |
| 14SFHK-15SM030 | 30 | 533 | 0.0232" | 6 |
| 14SFHK-15SM040 | 40 | 381 | 0.0165" | 6 |
| 14SFHK-15SM060 | 60 | 254 | 0.0100" | 6 |
| 14SFHK-15SM100 | 100 | 152 | 0.0060" | 6 |
| 14SFHK-15SM140 | 140 | 104 | 0.0040" | 6 |
| 14SFHK-15SM200 | 200 | 74 | 0.0029" | 6 |
| 14SFHK-15SM250 | 250 | 61 | 0.0024" | 6 |
| 14SFHK-15SM500 | 500 | 30 | 0.0012" | 6 |
| 14SFHK-15SM1000 | 1000 | 15 | 0.0006" | 6 |



Separator, 1-1/2" Slip, Flow Rate: 10-50 GPM

| | | | | |
|------------------|------|-----|---------|---|
| 14SFHK-S15SM024 | 24 | 711 | 0.0280" | 6 |
| 14SFHK-S15SM030 | 30 | 533 | 0.0232" | 6 |
| 14SFHK-S15SM040 | 40 | 381 | 0.0165" | 6 |
| 14SFHK-S15SM060 | 60 | 254 | 0.0100" | 6 |
| 14SFHK-S15SM100 | 100 | 152 | 0.0060" | 6 |
| 14SFHK-S15SM140 | 140 | 104 | 0.0040" | 6 |
| 14SFHK-S15SM200 | 200 | 74 | 0.0029" | 6 |
| 14SFHK-S15SM250 | 250 | 61 | 0.0024" | 6 |
| 14SFHK-S15SM500 | 500 | 30 | 0.0012" | 6 |
| 14SFHK-S15SM1000 | 1000 | 15 | 0.0006" | 6 |



Filter, 2" Slip, Flow Rate: 18-100 GPM

| | | | | |
|-----------------|------|-----|---------|---|
| 14SFHK-20SM024 | 24 | 711 | 0.0280" | 4 |
| 14SFHK-20SM030 | 30 | 533 | 0.0232" | 4 |
| 14SFHK-20SM040 | 40 | 381 | 0.0165" | 4 |
| 14SFHK-20SM060 | 60 | 254 | 0.0100" | 4 |
| 14SFHK-20SM100 | 100 | 152 | 0.0060" | 4 |
| 14SFHK-20SM140 | 140 | 104 | 0.0040" | 4 |
| 14SFHK-20SM200 | 200 | 74 | 0.0029" | 4 |
| 14SFHK-20SM250 | 250 | 61 | 0.0024" | 4 |
| 14SFHK-20SM500 | 500 | 30 | 0.0012" | 4 |
| 14SFHK-20SM1000 | 1000 | 15 | 0.0006" | 4 |



Separator, 2" Slip, Flow Rate: 18-100 GPM

| | | | | |
|------------------|------|-----|---------|---|
| 14SFHK-S20SM024 | 24 | 711 | 0.0280" | 4 |
| 14SFHK-S20SM030 | 30 | 533 | 0.0232" | 4 |
| 14SFHK-S20SM040 | 40 | 381 | 0.0165" | 4 |
| 14SFHK-S20SM060 | 60 | 254 | 0.0100" | 4 |
| 14SFHK-S20SM100 | 100 | 152 | 0.0060" | 4 |
| 14SFHK-S20SM140 | 140 | 104 | 0.0040" | 4 |
| 14SFHK-S20SM200 | 200 | 74 | 0.0029" | 4 |
| 14SFHK-S20SM250 | 250 | 61 | 0.0024" | 4 |
| 14SFHK-S20SM500 | 500 | 30 | 0.0012" | 4 |
| 14SFHK-S20SM1000 | 1000 | 15 | 0.0006" | 4 |

316 STAINLESS STEEL MESH ELEMENTS

Boshart's sediment filter and separator elements are great for agriculture, industrial/ commercial, pre-treatment, whole house residential and irrigation applications.

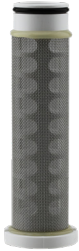
• NSF/ANSI Standard 372

Temperature Range: Up to 100°F (38°C) @ 40 PSI, Maximum Pressure: 150 PSI @ 73°F (23°C),

Mesh Material: 316 Stainless Steel



| Part No. | Mesh Size | Micron Rating | Opening Size | Quantity L1 L2 |
|----------|-----------|---------------|--------------|-------------------|
|----------|-----------|---------------|--------------|-------------------|



Filter / Separator, 1" or 1-1/4" , Flow Rate: 1-25 GPM

• This size uses the same element for filters & separators

| | | | | |
|-----------------|------|-----|---------|-----|
| 14SF-FE10SM024 | 24 | 711 | 0.0280" | 200 |
| 14SF-FE10SM030 | 30 | 533 | 0.0232" | 200 |
| 14SF-FE10SM040 | 40 | 381 | 0.0165" | 200 |
| 14SF-FE10SM060 | 60 | 254 | 0.0100" | 200 |
| 14SF-FE10SM100 | 100 | 152 | 0.0060" | 200 |
| 14SF-FE10SM140 | 140 | 104 | 0.0040" | 200 |
| 14SF-FE10SM200 | 200 | 74 | 0.0029" | 200 |
| 14SF-FE10SM250 | 250 | 61 | 0.0024" | 200 |
| 14SF-FE10SM500 | 500 | 30 | 0.0012" | 200 |
| 14SF-FE10SM1000 | 1000 | 15 | 0.0006" | 200 |



Filter, 1-1/2" , Flow Rate: 10-50 GPM

| | | | | |
|-----------------|------|-----|---------|----|
| 14SF-FE15SM024 | 24 | 711 | 0.0280" | 75 |
| 14SF-FE15SM030 | 30 | 533 | 0.0232" | 75 |
| 14SF-FE15SM040 | 40 | 381 | 0.0165" | 75 |
| 14SF-FE15SM060 | 60 | 254 | 0.0100" | 75 |
| 14SF-FE15SM100 | 100 | 152 | 0.0060" | 75 |
| 14SF-FE15SM140 | 140 | 104 | 0.0040" | 75 |
| 14SF-FE15SM200 | 200 | 74 | 0.0029" | 75 |
| 14SF-FE15SM250 | 250 | 61 | 0.0024" | 75 |
| 14SF-FE15SM500 | 500 | 30 | 0.0012" | 75 |
| 14SF-FE15SM1000 | 1000 | 15 | 0.0006" | 75 |



Separator, 1-1/2" , Flow Rate: 10-50 GPM

| | | | | |
|-----------------|------|-----|---------|----|
| 14SF-SE15SM024 | 24 | 711 | 0.0280" | 75 |
| 14SF-SE15SM030 | 30 | 533 | 0.0232" | 75 |
| 14SF-SE15SM040 | 40 | 381 | 0.0165" | 75 |
| 14SF-SE15SM060 | 60 | 254 | 0.0100" | 75 |
| 14SF-SE15SM100 | 100 | 152 | 0.0060" | 75 |
| 14SF-SE15SM140 | 140 | 104 | 0.0040" | 75 |
| 14SF-SE15SM200 | 200 | 74 | 0.0029" | 75 |
| 14SF-SE15SM250 | 250 | 61 | 0.0024" | 75 |
| 14SF-SE15SM500 | 500 | 30 | 0.0012" | 75 |
| 14SF-SE15SM1000 | 1000 | 15 | 0.0006" | 75 |



Filter, 2" , Flow Rate: 18-100 GPM

| | | | | |
|-----------------|------|-----|---------|----|
| 14SF-FE20SM024 | 24 | 711 | 0.0280" | 55 |
| 14SF-FE20SM030 | 30 | 533 | 0.0232" | 55 |
| 14SF-FE20SM040 | 40 | 381 | 0.0165" | 55 |
| 14SF-FE20SM060 | 60 | 254 | 0.0100" | 55 |
| 14SF-FE20SM100 | 100 | 152 | 0.0060" | 55 |
| 14SF-FE20SM140 | 140 | 104 | 0.0040" | 55 |
| 14SF-FE20SM200 | 200 | 74 | 0.0029" | 55 |
| 14SF-FE20SM250 | 250 | 61 | 0.0024" | 55 |
| 14SF-FE20SM500 | 500 | 30 | 0.0012" | 55 |
| 14SF-FE20SM1000 | 1000 | 15 | 0.0006" | 55 |



Separator, 2" , Flow Rate: 18-100 GPM

| | | | | |
|-----------------|------|-----|---------|----|
| 14SF-SE20SM024 | 24 | 711 | 0.0280" | 50 |
| 14SF-SE20SM030 | 30 | 533 | 0.0232" | 50 |
| 14SF-SE20SM040 | 40 | 381 | 0.0165" | 50 |
| 14SF-SE20SM060 | 60 | 254 | 0.0100" | 50 |
| 14SF-SE20SM100 | 100 | 152 | 0.0060" | 50 |
| 14SF-SE20SM140 | 140 | 104 | 0.0040" | 50 |
| 14SF-SE20SM200 | 200 | 74 | 0.0029" | 50 |
| 14SF-SE20SM250 | 250 | 61 | 0.0024" | 50 |
| 14SF-SE20SM500 | 500 | 30 | 0.0012" | 50 |
| 14SF-SE20SM1000 | 1000 | 15 | 0.0006" | 50 |





Contact your sales rep for any further information

Toll Free: 1-800-561-3164

boshart.com

SEDIMENT FILTER & SEPARATOR REPLACEMENT PARTS

These replacement parts are for the 14SFHK series sediment filters & separators. Purge valve is available, part number 0929-05.

| | Part No. | Size | Description | Quantity | |
|---|-----------------------------|--------|---|----------|----|
| | | | | L1 | L2 |
|  | Filter Head | | | | |
| | 14SF-FH10-BII | 1" | For 1" filter & separator | 75 | |
| | 14SF-FH15-BII | 1-1/2" | For 1-1/2" filters & separators | 35 | |
| | 14SF-FH20-BII | 2" | For 2" filter & separator | 20 | |
|  | Filter Bowl | | | | |
| | 14SF-FB10 | | For 1" filter | | |
| | 14SF-FB10XS | | For 1" Separator | 60 | |
| | 14SF-FB15 | | For 1-1/2" filter & separator | 40 | |
| | 14SF-FB20 | | For 2" filter & separator | 20 | |
|  | O-Ring Kit | | | | |
| | 14SF-ORK10 | | For 1" filter & separator | | |
| | 14SF-ORK15 | | For 1-1/2" filter & separator | | |
| | 14SF-ORK20 | | For 2" filter & separator | | |
|  | Mounting Bracket Kit | | | | |
| | 14SF-MBK | | For 1-1/2", 2" filter & separator - bracket with hardware | 80 | |
| | 14SF-MCK10 | | For 1" filter & separator - 2 clamps with hardware | | |