

Gauges Sold Separately



### Miniature

Ports .....1/4"  
SCFM .....20



### Compact

Ports .....1/4"-3/8"  
SCFM .....50



### Standard

Ports ....1/4"-3/8"-1/2"-3/4"-1"  
SCFM.... 70 -150 -425

## Filters - Mini, Compact, Modular, Standard

Body Size	Port Size	Poly Bowl	Metal Bowl
Mini	1/4"	4000/56-100	4001
Auto Drain			
Mini	1/4"	4002A	

with Sight Glass

Body Size	Port Size	Poly Bowl	Metal Bowl
1/4"	1/4"	4006	4007
1/4"	3/8"	4026/56-300	4027/56-302-99

Body Size	Port Size	Poly Bowl	Metal Bowl
3/8"	1/4"	4010A-99	4011A-99
3/8"	3/8"	4020A-99/56-305	4021A-99
3/8"	3/8"		4024A-99
			(w/ auto drain)
1/2"	1/2"	4030/56-308	4031/56-310
1/2"	3/4"	4032	4040

### Hi Flow

1"	3/4"		4041*/56-313
1"	1"		4050/56-314

\*For Auto Drain order 4046  
4096 Manual Drain Kit

### Parts & Accessories

Body Size	5 µm Element	Poly Bowl	Metal Bowl	Bowl O-Ring
Mini	4062	4073	4078	4780

with Sight Glass

Mounting Bracket & Panel Nut - 4160

### Parts & Accessories

Body Size	40 µm Element	5 µm Element	Poly Bowl	Metal Bowl	Mounting Bracket
1/4"	4087	4088	4056	4057	4760

Semi Auto Drain - 4086

### Parts & Accessories

Body Size	40 µm Element	5 µm Element	Poly Bowl	Metal Bowl	Mounting Bracket
3/8"	4066A-99	4063A-99	4074A-99	4079A-99	4071A-99
1/2"	4093	4092	4095	4094	4772
1"	4068	4065		4272	4090

### Specifications

Fluid: Compressed Air  
Maximum Inlet Pressure -  
Transparent Bowl: 150 psig (10.3 bar)  
Metal Bowl: 250 psig (17.2 bar)  
Maximum Temperature -  
Transparent Bowl: 125°F (52°C)  
Metal Bowl: 175°F (79°C)

### Specifications

Fluid: Compressed Air  
Maximum Inlet Pressure -  
Transparent Bowl: 150 psig (10.3 bar)  
Metal Bowl: 250 psig (17.2 bar)  
Maximum Temperature -  
Transparent Bowl: 125°F (52°C)  
Metal Bowl: 175°F (79°C)

Body Size	Bowl O-Ring	Sight Glass	Auto Drain
3/8"	4782	4277A	4070
1/2"	4783		
1"	4781	4278	4046

Auto Drain - 4060  
Manual Drain - 4096

### Specifications

Fluid: Compressed Air  
Maximum Inlet Pressure -  
Transparent Bowl: 150 psig (10.3 bar)  
Metal Bowl: 250 psig (17.2 bar)  
Maximum Temperature -  
Transparent Bowl: 125°F (52°C)  
Metal Bowl: 175°F (79°C)

## Gauges Sold Separately


**Compact**

 Ports ..... 1/4"-3/8"  
 Flow SCFM ..... 20

**Standard**

 Ports ..... 3/8"-1/2"  
 Flow SCFM ..... 75 150

**Drip-Legs**

Ports ..... 1/2"

**Coalescing Filters**

Body Size	Port Size	Poly Bowl	Metal Bowl
1/4"	1/4"	4017	4016
1/4"	3/8"	4019	4018

Body Size	Port Size	Poly Bowl	Metal Bowl
3/8"	1/4"	4012A-99	
3/8"	3/8"	4022A-99	
1/2"	3/8"	4038/56-204	4023
1/2"	1/2"	4033/56-208	4037

Port Size	Poly Bowl	Metal Bowl
1/2"	4034	4035

**Parts & Accessories**

Body Size	.01 µm Element	Poly Bowl	Metal Bowl	Mounting Bracket	Semi Auto Drain
1/4"	4089	4056	4057	4760	4086

**Parts & Accessories**

Body Size	.01µm Element	Poly Bowl	Metal Bowl	Mounting Bracket	Rplc. Sight Glass	O-Ring
1/2"	4097	4095	4094	4772	4278	4783

**Parts & Accessories**

Port Size	Poly Bowl	Metal Bowl	Auto Drain
1/2"	4074A-99	4079A-99	4060

**Specifications**

 Fluid: Compressed Air  
 Maximum Inlet Pressure –  
 Transparent Bowl: 150 psig (10.3 bar)  
 Metal Bowl: 250 psig (17.2 bar)  
 Maximum Temperature –  
 Transparent Bowl: 125°F (52°C)  
 Metal Bowl: 150°F (66°C)

**Specifications**

 Fluid: Compressed Air  
 Maximum Inlet Pressure –  
 Transparent Bowl: 150 psig (10.3 bar)  
 Metal Bowl: 250 psig (17.2 bar)  
 Maximum Temperature –  
 Transparent Bowl: 125°F (52°C)  
 Metal Bowl: 150°F (66°C)

**Specifications**

 Fluid: Compressed Air  
 Maximum Inlet Pressure –  
 Transparent Bowl: 150 psig (10.3 bar)  
 Metal Bowl: 250 psig (17.2 bar)  
 Maximum Temperature –  
 Transparent Bowl: 125°F (52°C)  
 Metal Bowl: 150°F (66°C)

**Miniature**

 Ports ..... 1/4"  
 Flow SCFM ..... 20

**Compact**

 Ports ..... 1/4"-3/8"  
 Flow SCFM ..... 50

**Standard**

 Ports ..... 1/4"-3/8"-1/2"-3/4"-1"  
 SCFM ..... 70 -150 -425

**Regulators**

Body Size	Port Size	Without Gauge	With Gauge
Mini	1/4"	4100/4102*	4100D/56-110

Body Size	Port Size	Without Gauge
1/4"	1/4"	4119
1/4"	3/8"	4118

Body Size	Port Size	Without Gauge
3/8"	1/4"	4115A-99/56-341-99 4116-99 w/ panel nut
3/8"	3/8"	4125A-99/56-355 4126-99 w/ panel nut
1/2"	1/2"	4135/56-344
1/2"	3/4"	4145
1"	3/4"	4141
1"	1"	4155/56-346

**Parts & Accessories**

Body Size	Mounting Bracket	Panel Nut	Reg. Repair Kit	Rplc. Knob
Mini	4160	4161	4166	4790

**Parts & Accessories**

Body Size	Mounting Bracket w/ Panel	Panel Nut	Reg. Repair Kit	Rplc. Knob
1/4"	4760	4763	4757	4791

**Parts & Accessories**

Body Size	Mounting Bracket w/Panel	Panel Nut	Reg. Repair Kit	Rplc. Knob
3/8"	4162A-99	4778	4167A	4792
1/2"	4772	4773	4776	4793
1"	4165		4169	Non-Rplc

\* Non-Repairable Regulator

**Specifications**

 Fluid: Compressed Air  
 Maximum Inlet Pressure: 300 psig  
 Temperature Range –  
 Mini: 0° to 150°F  
 All Others: 0° to 175°F  
 Gauge Port: 2-1/8" NPT (full flow)  
 Outlet Range: 5 - 125 psi

**Specifications**

 Fluid: Compressed Air  
 Maximum Inlet Pressure: 300 psig  
 Temperature Range: 0° to 150° F  
 Gauge Port: 2-1/8" NPT (full flow)  
 Outlet Range: 5 - 125 psi

**Specifications**

 Fluid: Compressed Air  
 Maximum Inlet Pressure: 300 psig  
 Temperature Range: 0° to 175° F  
 Gauge Port: 2-1/4" NPT (full flow)  
 Outlet Range: 5 - 125 psi
