

WEST MICHIGAN RUBBER & SUPPLY 1.800.533.9677

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FILTER



Features

- · Excellent water removal efficiency.
- Unique deflector plate and shroud creates a swirling of the air stream ensuring maximum water and dirt separation.
- Large filter element surface guarantees low pressure drop and increased element life.
- Optional Push 'N' Drain requires only fingertip touch to drain. Optional automatic float drain available.
- · Shown with recommended metal bowl guard.

High Flow: 1/4" – 53 SCFM§

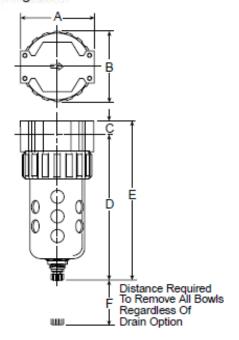
3/8" - 80 SCFM§ 1/2" - 85 SCFM§

Port Size	NPT		
	Twist Drain	Automatic Float Drain	
Poly Bowl‡	/ Metal Guard	ya .	
1/4"	06F12A*	06F16A*	
3/8"	06F22A*	06F26A*	
1/2"	06F32A*	06F36A*	
Metal Bowl	/ Sight Gauge		
1/4"	06F14A*	06F18A*	
3/8"	06F24A*	06F28A*	
1/2"	06F34A*	06F38A*	

Standard part numbers shown bold.

For other models refer to ordering information below.

- ‡ For polycarbonate bowl see Caution on page A2.
- \$ SCFM = Standard cubic feet per minute at 90 PSIG inlet and 5 PSIG pressure drop.



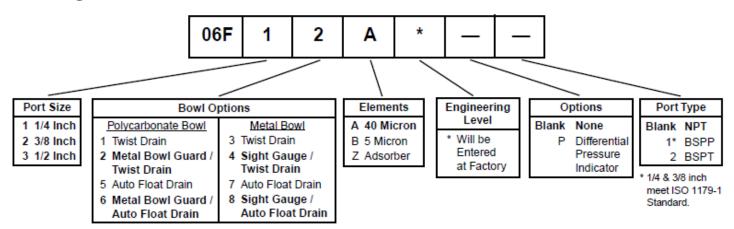
06F Filter Dimensions			
A	B	C	
2.81	2.74	.53	
(71)	(70)	(13)	
D	D†	E	
5.69	5.74	6.22	
(145)	(146)	(158)	
E [†] 6.27 (159)	F 2.25 (57)		

Inches (mm)

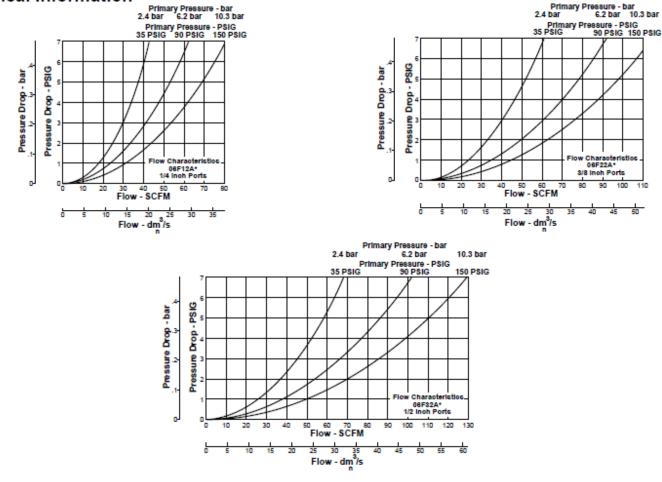
[†] With Automatic Float Drain

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Ordering Information



Technical Information



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OUT FILLE MILS & ACCESSOILES	
Bowl Guard Kit	PS705P
Bowl Kits -	
Poly Bowl -	
Automatic Float Drain	PS722P
Twist Drain	PS732P
Metal Bowl –	
Automatic Float Drain	
Twist Drain	
Sight Gauge / Automatic Float Drain	
Sight Gauge / Twist Drain	PS735P
DPI Replacement Kit	PS781P
Drain Kits –	
Automatic Float Drain	PS506P
Semi-Auto Drain	PS511P
Twist Drain	
Push 'N' Drain	
Filter Element Kits –	
40 Micron	PS701P
5 Micron	
Adsorber	
Mounting Bracket Kit	PS743P
Sight Gauge Kit	PS914P
Specifications	
Specifications	
Bowl Capacity	
Sump Capacity	1.75 Ounces
Port Threads	1/4, 3/8, 1/2 Inch

Pressure & Temperature Ratings – Without Differential Pressure Indicator:
Polycarbonate Bowl – 0 to 150 PSIG (0 to 10.3 bar)
32°F to 125°F (0°C to 52°C)
Metal Bowl - 0 to 250 PSIG (0 to 17.2 bar)
32°F to 175°F (0°C to 80°C)
With Differential Pressure Indicator: 0 to 150 PSIG (0 to 10.3 bar)
32°F to 125°F (0°C to 52°C)
Automatic Float Drain – 15 to 250 PSIG (1.0 to 17.2 bar)
Weight
Materials of Association
Materials of Construction
BodyZinc
Bowls Transparent Polycarbonate or
Metal (Zinc) With or Without Sight Gauge
Bowl Guards Steel
CollarPlastic
Deflector, Shroud & BafflePlastic
Drains -
Twist Drain - Body & NutPlastic
Push 'N' Drain -
BodyNitrile
StemBrass
Automatic Float Drain – Housing, FloatPlastic
Seals
Springs, Push RodStainless Steel
Filter Elements –
40 Micron (Standard)
5 Micron (Optional)
Adsorber (Optional)
Seals
Sight Gauge Polyamide