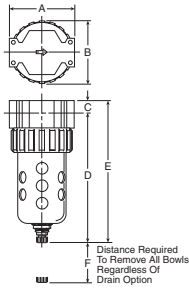


COMPACT
SERIES 06F



Pipe Ports	1/4"	3/8"	1/2"
Flow SCFM §	53	80	85
4.4 Ounce Bowl			
40 Micron Element			

TEMPERATURE & PRESSURE RATINGS:

Polycarbonate Bowl: 0 to 150 PSIG, 32°F to 125°F
Metal Bowl: 0 to 250 PSIG, 32°F to 175°F
Automatic Drain: 10 to 250 PSIG at 125°F or less

SPECIFICATIONS:

Automatic Float Drain: PS506P
Body: Zinc
Bowls:
 Transparent Polycarbonate / Twist Drain PS732P
 Metal (Zinc) with Sight Gauge / Twist Drain PS735P

KIT NUMBER

PS506P
 Zinc

Filter Elements:

40 Micron Standard – Plastic PS701P
 5 Micron Optional – Plastic PS702P
 Adsorber Optional – Activated Charcoal PS731P
Mounting Bracket Kit: PS743P

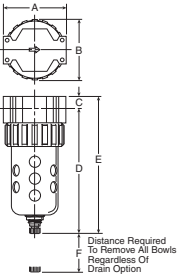
DIMENSIONS

A	B	C	D	D†	E	E†	F
2.81	2.74	0.53	5.69	5.74	6.22	6.27	2.25

† With Auto Drain

Poly Bowl / Metal Guard				Metal Bowl / Sight Gauge			
Twist Drain		Automatic Float Drain		Twist Drain		Automatic Float Drain	
1/4"	06F12AC	1/4"	06F16AC	1/4"	06F14AC	1/4"	06F18AC
3/8"	06F22AC	3/8"	06F26AC	3/8"	06F24AC	3/8"	06F28AC
1/2"	06F32AC	1/2"	06F36AC	1/2"	06F34AC	1/2"	06F38AC

STANDARD
SERIES 07F



Pipe Ports	3/8"	1/2"	3/4"
Flow SCFM §	100	130	145
7.2 Ounce Bowl			
40 Micron Element			

TEMPERATURE & PRESSURE RATINGS:

Polycarbonate Bowl: 0 to 150 PSIG, 32°F to 125°F
Metal Bowl: 0 to 250 PSIG, 32°F to 175°F
Automatic Float Drain: 10 to 250 PSIG, at 125°F or less

SPECIFICATIONS:

Automatic Float Drain: PS506P
Body: Zinc
Bowls:
 Transparent Polycarbonate / Twist Drain PS832P
 Metal (Zinc) with Sight Gauge / Twist Drain PS835P

KIT NUMBER

PS506P
 Zinc

Filter Elements:

40 Micron Standard – Plastic PS801P
 5 Micron Optional – Plastic PS802P
 Adsorber Optional – Activated Charcoal PS831P
Mounting Bracket Kit: PS843P

DIMENSIONS

A	B	C	D	D†	E	E†	F
3.24	3.25	0.70	6.97	7.00	7.67	7.70	2.75

† With Auto Drain

Poly Bowl / Metal Guard				Metal Bowl / Sight Gauge			
Twist Drain		Automatic Float Drain		Twist Drain		Automatic Float Drain	
3/8"	07F22AC	3/8"	07F26AC	3/8"	07F24AC	3/8"	07F28AC
1/2"	07F32AC	1/2"	07F36AC	1/2"	07F34AC	1/2"	07F38AC
3/4"	07F42AC	3/4"	07F46AC	3/4"	07F44AC	3/4"	07F48AC

§ SCFM = Standard cubic feet per minute at 90 PSIG inlet and 5 PSIG pressure drop.