

# Specifications

<b>Port Sizes</b>	3/8", 1/2", 3/4", 1"
<b>Thread Styles</b>	NPT, BSPT, BSPP
<b>Flow Capacity</b>	60/120/175 SCFM @ 100 PSI
<b>Filter Capacity</b>	3.0 micron & larger
<b>Differential Pressure</b>	< 5.0 PSID at rated flow
<b>Max. Temp./Pressure (Aluminum Bowl)</b>	175 °F/200 PSIG
<b>Approx. Weight (lb.)</b>	3.5/6.0/6.0
<b>ISO Class</b>	3 Particulate

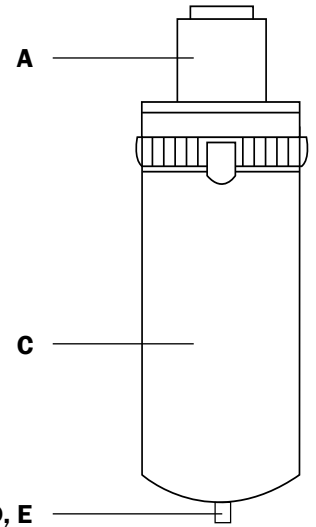
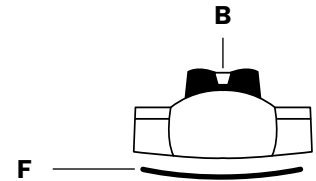


**Water**  
**Dirt**  
**Oil**  
**Oil Vapor**  
**Odor**

For higher pressure applications, consult factory. Units equipped with differential pressure indicator have max. temperature and pressure of 125 °F and 150 PSIG, regardless of bowl material.

# Replacement Parts & Accessories

Description	Part Number
<b>A</b> Replacement Element	1P-060/1P-120/1P-175
<b>B</b> Differential Pressure Indicator	N32-W1-DPi-FG
<b>B</b> Blanking Cap (Cover for units without indicator)	N32-95-020-FG
<b>C</b> Bowl Assembly: Metal Bowl, Manual Petcock Drain, O-ring (60)	N34-95-205-FG
<b>C</b> Bowl Assembly: Metal Bowl, Automatic Float Drain, O-ring (60)	N34-95-195-FG
<b>C</b> Bowl Assembly: Metal Bowl, Manual Petcock Drain, O-ring (120/175)	N34-15-180-FG
<b>C</b> Bowl Assembly: Metal Bowl, Automatic Float Drain, O-ring (120/175)	N34-15-185-FG
<b>D</b> Manual Petcock Drain	PC-03
<b>E</b> Automatic Float Drain	N32-95-973-FG
<b>F</b> Bowl O-ring (60)	N32-95-257
<b>F</b> Bowl O-ring (120/175)	N32-95-256



# Order Guide

Drain Type	Port Size	Model Number	Dimensions (in.)		
			Height*	Width	Depth
Manual	3/8"	1P-060-F03-P	10.0	3.9	3.9
	1/2"	1P-060-F04-P	10.0	3.9	3.9
	3/4"	1P-120-F06-P	17.0	4.6	4.8
	1"	1P-175-F08-P	17.0	4.6	4.8
Automatic	3/8"	1P-060-F03-F	10.0	3.9	3.9
	1/2"	1P-060-F04-F	10.0	3.9	3.9
	3/4"	1P-120-F06-F	17.0	4.6	4.8
	1"	1P-175-F08-F	17.0	4.6	4.8

Food Grade certified non-toxic powder coated filters meet requirements of 21 CFR 100. Coating ingredients meet at least one section of FDA Title 21, with the exception of food items containing 8% alcohol.

\*To add an indicator, add "i" to end of model number (Indicator adds about 1" to height)