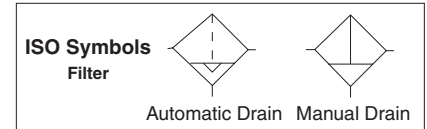


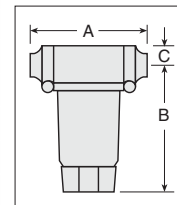
Port Sizes: 1/8 to 1/4 – Flow to 30 scfm

Port Size	Automatic Drain		Manual Drain	
	Polycarbonate Bowl	Metal Bowl	Polycarbonate Bowl	Metal Bowl
	Model Number	Model Number	Model Number	Model Number
With THREADED PORTS				
1/8 NPTF	5B01B0100	5B01B0200	5B01B0300	5B01B0400
1/8 G	C5B01B0100	C5B01B0200	C5B01B0300	C5B01B0400
1/4 NPTF	5B02B0100	5B02B0200	5B02B0300	5B02B0400
1/4 G	C5B02B0100	C5B02B0200	C5B02B0300	C5B02B0400
With Quick-Connect TUBE FITTINGS				
1/4	5B03B0100	5B03B0200	5B03B0300	5B03B0400
3/8	5B04B0100	5B04B0200	5B04B0300	5B04B0400
4mm	5B05B0100	5B05B0200	5B05B0300	5B05B0400
6mm	5B06B0100	5B06B0200	5B06B0300	5B06B0400
8mm	5B07B0100	5B07B0200	5B07B0300	5B07B0400
10mm	5B08B0100	5B08B0200	5B08B0300	5B08B0400

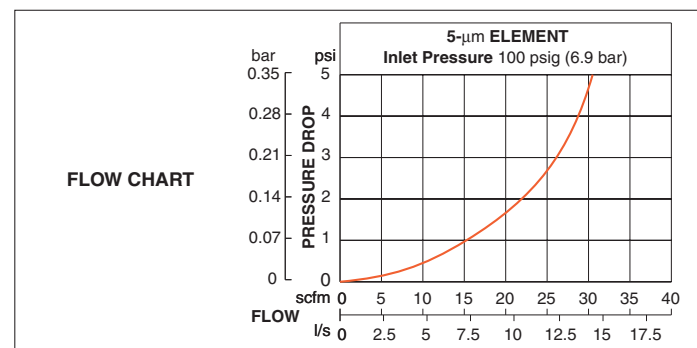


Port Size	Bowl Capacity	Dimensions inches (mm)				Weight lb (kg)
		A	B**	C	Depth	
No Port	2-oz (60-ml)	1.7 (43)	3.9 (99)	0.5 (13)	1.8 (45)	0.27 (0.12)
1/8, 1/4 (NPT OR BSPP)	2-oz (60-ml)	3.0 (76)	3.9 (99)	0.5 (13)	1.8 (45)	0.49 (0.22)
Models below have quick-connect tube fittings.						
1/4	2-oz (60-ml)	3.4 (86)	3.9 (99)	0.5 (13)	1.8 (45)	0.47 (0.21)
3/8	2-oz (60-ml)	3.9 (99)	3.9 (99)	0.5 (13)	1.8 (45)	0.47 (0.21)
4 mm	2-oz (60-ml)	3.4 (86)	3.9 (99)	0.5 (13)	1.8 (45)	0.47 (0.21)
6 mm	2-oz (60-ml)	3.4 (86)	3.9 (99)	0.5 (13)	1.8 (45)	0.47 (0.21)
8 mm	2-oz (60-ml)	3.4 (86)	3.9 (99)	0.5 (13)	1.8 (45)	0.47 (0.21)
10 mm	2-oz (60-ml)	3.9 (99)	3.9 (99)	0.5 (13)	1.8 (45)	0.47 (0.21)

** Dimension for polycarbonate bowl; metal bowl is 3.8 (97).



REPLACEMENT FILTER ELEMENTS		
Element Rating	Element Material	Model Number
5- μ m - Standard	Polyethylene	933K77
5- μ m - Optional	Sintered Bronze	R-KA130-27E5
20- μ m - Optional	Sintered Bronze	R-KA130-27E4
40- μ m - Optional	Sintered Bronze	R-KA130-27E3



Accessories ordered separately

STANDARD SPECIFICATIONS (for filters on this page):

Construction Design	Fiber	Operating Pressure Manual Drain Models Polycarbonate Bowl: 0 to 150 psig (0 to 10 bar) Metal Bowl: 0 to 200 psig (0 to 14 bar)
Temperature	Ambient/Media: Polycarbonate Bowl: 40° to 125°F (4° to 52°C) Metal Bowl: 40° to 150°F (4° to 66°C)	
Fluid Media	Compressed air	
Operating Pressure	Automatic Drain Models Polycarbonate Bowl: Up to 150 psig (up to 10 bar) Metal Bowl: Up to 200 psig (up to 14 bar)	
		Construction Material Filter Element: 5-micron rated polyethylene Body: Acetal Bowl: Polycarbonate or Aluminum Seals: Nitrile

IMPORTANT NOTE: Please read carefully and thoroughly all of the **CAUTIONS, WARNINGS**