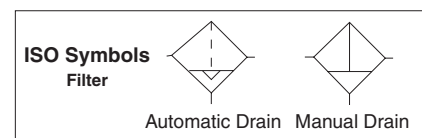


## Port Sizes: 1/8 & 1/4 – Flow to 23 scfm

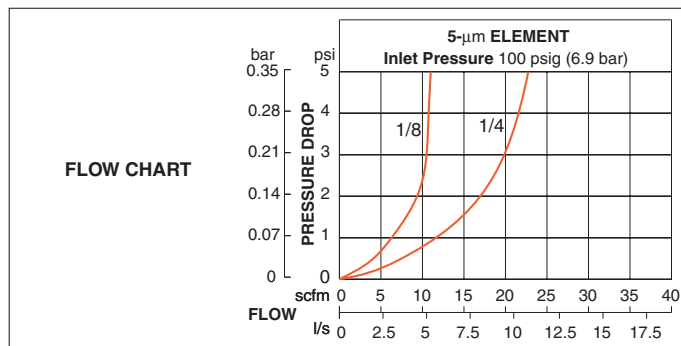
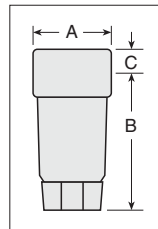
Port Size	Port Threads	Automatic Drain		Manual Drain	
		Polycarbonate Bowl	Metal Bowl	Polycarbonate Bowl	Metal Bowl
		Model Number	Model Number	Model Number	Model Number
1/8	NPTF	5021B1010	5022B1010	5011B1010	5012B1010
	G	C5021B1010	C5022B1010	C5011B1010	C5012B1010
1/4	NPTF	5021B2010	5022B2010	5011B2010	5012B2010
	G	C5021B2010	C5022B2010	C5011B2010	C5012B2010



Port Size	Bowl Type	Bowl Capacity	Dimensions inches (mm)				Weight lb (kg)
			A	B	C	Depth	
1/8, 1/4	Polycarbonate	2-oz (60-ml)	1.6 (41)	3.9 (99)	0.4 (9.5)	1.6 (41)	0.33 (0.15)
	Aluminum	2-oz (60-ml)	1.6 (41)	4.3 (109)	0.4 (9.5)	1.6 (41)	0.35 (0.16)



REPLACEMENT FILTER ELEMENTS		
Element Rating	Element Material	Model Number
5- $\mu$ m - Standard	Polyethylene	933K77
5- $\mu$ m - Optional	Sintered Bronze	R-KA130-27E5
20- $\mu$ m - Optional	Sintered Bronze	R-KA130-27E4
40- $\mu$ 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)		Construction Material
Fluid Media	Compressed air	Body: Aluminum	
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)	Bowl: Polycarbonate or Aluminum Seals: Nitrile	

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