

## CB6 Compact Filter / Regulators

Over-under units are space savers and provide for installation in tight areas. One common inlet/outlet for both filter and regulator saves on piping costs.

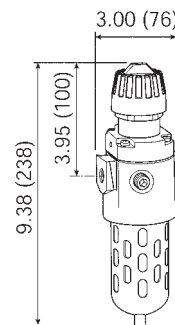
### Features:

- 0-125 PSIG adjusting range
- 5 micron reusable element
- self-relieving standard
- diaphragm operated
- quick-disconnect bowl guard with integral plastic bowl and safety latch standard
- Two ¼" gauge ports are provided in either side of the regulator body for installation of a gauge or to use as an additional outlet port. Plug unused port(s).
- supplied with GC230 gauge
- maximum operating conditions:
  - transparent bowl: **150 PSIG** (10.3 bar) and **32°F to 125°F (0°C to 52°C)**
  - metal bowl: **200 PSIG** (13.8 bar) and **32°F to 150°F (0°C to 66°C)**

Size	Flow (SCFM)	Transparent Bowl and Guard		Metal Bowl with Sight Glass	
		Automatic Drain Part #	Manual Drain Part #	Automatic Drain Part #	Manual Drain Part #
¼"	64	<b>CB6-02AG</b>	<b>CB6-02MG</b>	<b>CB6-02AGMB</b>	<b>CB6-02MGMB</b>
⅜"	70	<b>CB6-03AG</b>	<b>CB6-03MG</b>	<b>CB6-03AGMB</b>	<b>CB6-03MGMB</b>
½"	70	<b>CB6-04AG</b>	<b>CB6-04MG</b>	<b>CB6-04AGMB</b>	<b>CB6-04MGMB</b>



with guard



Pneumatic  
Accessories

## B18 Compact Filter / Regulators

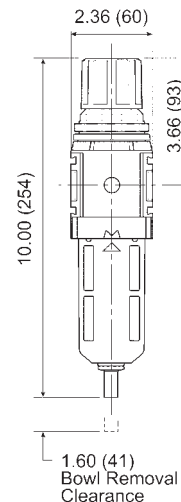
### Features:

- 5-125 PSIG adjusting range for transparent bowl with guard
- 10-250 PSIG adjusting range for metal bowl with sight glass
- 5 micron element
- 1.72 oz. bowl
- self-relieving standard
- spring-loaded diaphragm
- To increase regulated pressure, pull adjusting knob and turn clockwise. To reduce pressure, turn knob counter clockwise. To lock knob, push down.
- Two ¼" gauge ports located on the front and rear faces of the body. These ports may be used as additional regulated ports or for pressure gauges. Plug unused port(s).
- transparent bowl supplied with GC230 gauge
- metal bowl supplied with GC240 gauge
- maximum operating conditions:
  - transparent bowl: **150 PSIG** (10.3 bar) and **32°F to 125°F (0°C to 52°C)**
  - metal bowl: **250 PSIG** (17.2 bar) and **32°F to 150°F (0°C to 66°C)**

Size	Flow (SCFM)	Transparent Bowl and Guard		Metal Bowl with Sight Glass	
		Automatic Drain Part #	Manual Drain Part #	Automatic Drain Part #	Manual Drain Part #
¼"	88	<b>B18-02AG</b>	<b>B18-02MG</b>	<b>B18-02AGMB</b>	<b>B18-02MGMB</b>
⅜"	117	<b>B18-03AG</b>	<b>B18-03MG</b>	<b>B18-03AGMB</b>	<b>B18-03MGMB</b>
½"	121	<b>B18-04AG</b>	<b>B18-04MG</b>	<b>B18-04AGMB</b>	<b>B18-04MGMB</b>



with metal bowl



See pages 401 to 405 for accessories.



FRL's are designed for air service only, unless otherwise indicated.

SCFM ratings at 100 PSIG inlet pressure.