

Series 1 FRLs B73-Series Compact Filters/Regulators

Features

- Particle removal per ISO 8573-1, Class 5, and Class 3
- In-line or modular installation
- 40 micron element
- 3.5 oz. reservoir
- Quick-release bayonet bowl
- Prismatic lens liquid level indicator
- Supplied with GC230 gauge

Specifications

- Pressure range: **5-150 PSI**
- Inlet pressure:
 - transparent bowl: max pressure **150 PSIG (10 bar)** and temperature range **-30°F to 125°F (-34°C to 50°C)**
 - metal bowl: max pressure **250 PSIG (17.2 bar)** and temperature range **-30°F to 175°F (-34°C to 80°C)**

Transparent Bowl

Port Size	Flow (SCFM)	Automatic Drain Part #	Manual Drain Part #
1/4"	78	B73G-2AG	B73G-2MG
3/8"	123	B73G-3AG	B73G-3MG
1/2"	123	B73G-4AG	B73G-4MG

Metal Bowl and Sight Glass

Port Size	Flow (SCFM)	Automatic Drain Part #	Manual Drain Part #
1/4"	78	B73G-2AG-MB	B73G-2MG-MB
3/8"	123	B73G-3AG-MB	B73G-3MG-MB
1/2"	123	B73G-4AG-MB	B73G-4MG-MB

B74-Series Standard Filters/Regulators

Features

- 40 micron element
- 7 oz. reservoir
- Relieving type
- Supplied with GC230 gauge

Specifications

- Pressure range: **5-150 PSI**
- Inlet pressure:
 - transparent bowl: max pressure **150 PSIG (10 bar)** and temperature range **-30°F to 125°F (-34°C to 50°C)**
 - metal bowl: max pressure **250 PSIG (17.2 bar)** and temperature range **-30°F to 175°F (-34°C to 80°C)**

Transparent Bowl and Guard

Port Size	Flow (SCFM)	Automatic Drain Part #	Manual Drain Part #
1/2"	212	B74G-4AG	B74G-4MG
3/4"	212	B74G-6AG	B74G-6MG

Metal Bowl and Sight Glass

Port Size	Flow (SCFM)	Automatic Drain Part #	Manual Drain Part #
3/8"	163	B74G-3AG-MB	B74G-3MG-MB
1/2"	212	B74G-4AG-MB	B74G-4MG-MB
3/4"	212	B74G-6AG-MB	B74G-6MG-MB

NOTE: SCFM ratings given at **150 PSIG** inlet pressure
 FRLs are designed for air service only, unless otherwise indicated.
 See pages 346-348 for accessories.



with transparent bowl



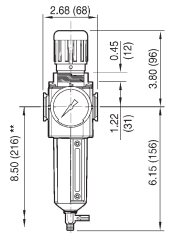
with metal bowl



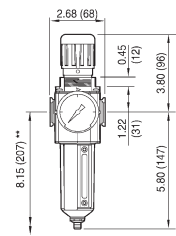
with guard



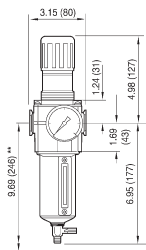
with metal bowl



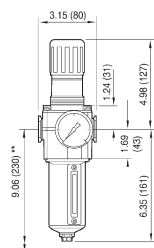
1/4 Turn Manual Drain
 ** minimum clearance required to remove bowl



Automatic Drain
 ** minimum clearance required to remove bowl



Manual Drain
 ** minimum clearance required to remove bowl



Automatic Drain
 ** minimum clearance required to remove bowl

