

## Series 1 FRLs

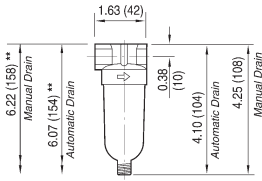
### F07-Series Carded Miniature Filters

#### Features

- 5 micron element
- 1 oz. reservoir
- Transparent bowl

#### Specifications

- Inlet pressure **150 PSI** maximum
- Maximum temperature: **125°F (52°C)**



\*\* minimum clearance required to remove bowl

Port Size	Flow (SCFM)	Automatic Drain Part #	Manual Drain Part #
1/4"	24	F07-200AC	F07-200MC



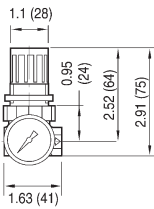
### R07-Series Carded Miniature Regulator

#### Features

- Relieving type
- Supplied with a GC620 gauge

#### Specifications

- Inlet pressure **250 PSI** maximum
- Maximum temperature: **150°F (66°C)**
- Pressure range **5-100 PSI**



Port Size	Flow (SCFM)	with Gauge Part #
1/4"	15	R07-200RGC



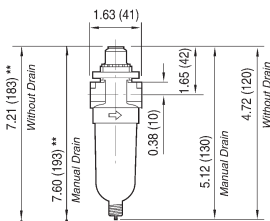
### L07-Series Carded Miniature Lubricator

#### Feature

- 1 oz. reservoir

#### Specifications

- Inlet pressure **150 PSI** maximum
- Maximum temperature: **125°F (52°C)**



\*\* minimum clearance required to remove bowl

Port Size	Flow (SCFM)	with Transparent Bowl Part #
1/4"	14	L07-200AC



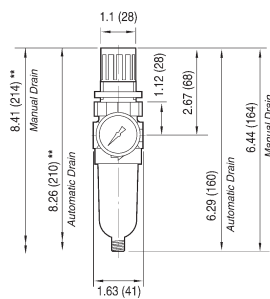
### B07-Series Carded Miniature Filter/Regulators

#### Features

- Relieving type
- 5 micron element
- 1 oz. reservoir
- Push-to-lock adjusting knob
- Supplied with a GC620 gauge
- Bowl guard not available
- Transparent bowl

#### Specifications

- Pressure range **5-100 PSI**
- Inlet pressure **150 PSI** maximum
- Maximum temperature: **125°F (52°C)**



\*\* minimum clearance required to remove bowl

Port Size	Flow (SCFM)	Automatic Drain Part #	Manual Drain Part #
1/4"	14	B07-202AGC	B07-202MGC



NOTE: FRLs are designed for air service only, unless otherwise indicated.

SCFM ratings given at **150 PSIG** inlet pressure.

SCFM ratings given at **100 PSIG** inlet pressure for regulators, 90 PSIG all others.

