

Series 1 FRLs

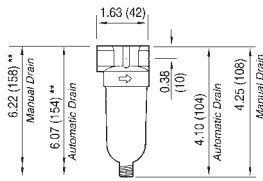
F07-Series Carded Miniature Filters

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



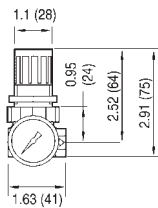
R07-Series Carded Miniature Regulator

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



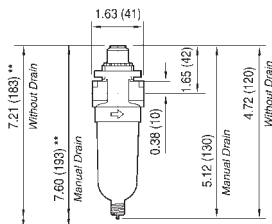
L07-Series Carded Miniature Lubricator

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"	15	L07-200AC



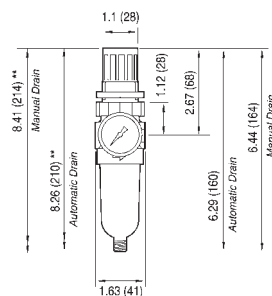
B07-Series Carded Miniature Filter/Regulators

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.