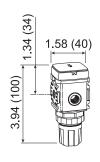
### 6

# Wilkerson Miniature Regulators

#### Features:

- 0-125 PSI adjusting range
- balanced valve design
- self-relieving standard
- non-rising push/pull locking adjustment knob
- two 1/s" NPT gauge ports standard on models without gauge, one 1/s" NPT gauge port standard on models with gauge can be used for additional outlet ports.
- models with gauge are supplied with a 0-160 flush mount style gauge
- models supplied without gauge use a GC620 gauge.
- panel mount nuts sold separately
- maximum operating conditions:

**300 PSIG** (20.7 bar) and **32°F** to **150°F** (0°C to 65.5°C)





| Ciro | Flow   | With Gauge |         | Without Gauge |         |  |
|------|--------|------------|---------|---------------|---------|--|
| Size | (SCFM) | Part #     | Price/E | Part #        | Price/E |  |
| 1/8" | 29.2   | R08-01RG   | \$63.00 | R08-01R       | \$46.30 |  |
| 1/4" | 44     | R08-02RG   | 63.00   | R08-02R       | 46.30   |  |

# Wilkerson Miniature Water Regulators

### Features:

- 2-125 PSI adjusting range
- suitable for water and compressed air service
- brass construction wetted parts
- non-relieving spring-loaded diaphragm
- · panel mount nut included
- two 1/8" NPT gauge ports standard
- models supplied without gauge use a GC620 gauge
- maximum operating conditions:

300 PSIG (20.7 bar) and 40°F to 125°F (4.4°C to 52°C)





transparent bowl

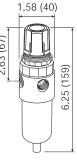
| Size | Flow   | With Gauge |         | Without Gauge |         |  |
|------|--------|------------|---------|---------------|---------|--|
|      | (SCFM) | Part #     | Price/E | Part #        | Price/E |  |
| 1/8" | 11     | RB3-01RG   | \$68.00 | RB3-01R       | \$51.30 |  |
| 1/4" | 14     | RB3-02RG   | 68.00   | RB3-02R       | 51.30   |  |

See pages 229-231 for regulator accessories.

# Wilkerson Miniature Filter / Regulators

### Features:

- 2-125 PSI adjusting range
- 5 micron element
- .5 oz. bowl
- self-relieving
- supplied with a GC620 gauge
- maximum operating conditions:
  - transparent bowl: 125 PSIG (8.6 bar) and 40°F to 125°F (4.4°C to 52°C)
  - metal bowl: 300 PSIG (20.7 bar) and 40°F to 125°F (4.4°C to 52°C)



1.58 (40)

Bowl Removal



| Size | Flow<br>(SCFM) | With Transparent Bowl and Guard |          |          | With Metal Bowl |            |          |            |          |
|------|----------------|---------------------------------|----------|----------|-----------------|------------|----------|------------|----------|
|      |                | Automatic                       | Drain    | Manual D | rain            | Automatic  | Drain    | Manual Dr  | rain     |
|      |                | Part #                          | Price/E  | Part #   | Price/E         | Part #     | Price/E  | Part #     | Price/E  |
| 1/8" | 13             | BB3-01AG                        | \$129.85 | BB3-01MG | \$119.65        | BB3-01AGMB | \$137.75 | BB3-01MGMB | \$127.40 |
| 1/4" | 16             | BB3-02AG                        | 129.85   | BB3-02MG | 119.65          | BB3-02AGMB | 137.75   | BB3-02MGMB | 127.40   |



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

SCFM ratings at 150 PSIG inlet pressure.