

#### **Features**

- Machined aluminum body provides close tolerances for exceptional accuracy, repeatability and responsiveness
- Diaphragm style regulator for minimal hysteresis and greater responsiveness
- Constant bleed fitting available for even greater accuracy
- · Relieving and non-relieving versions available
- Gauge port plugs included
- Available with T-handle, knob or lock and key mechanism
- Available with 1/2" and 3/4" ports

## **Operating Specifications**

Gauge Ports: 1/4" NPT (Standard) Maximum Inlet Pressure: 250 PSIG Temperature Rating: Aluminum Bonnet: 0-175°F Weight: 522g

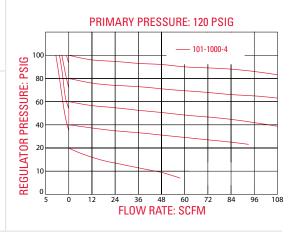
### **Accessories & Kits**

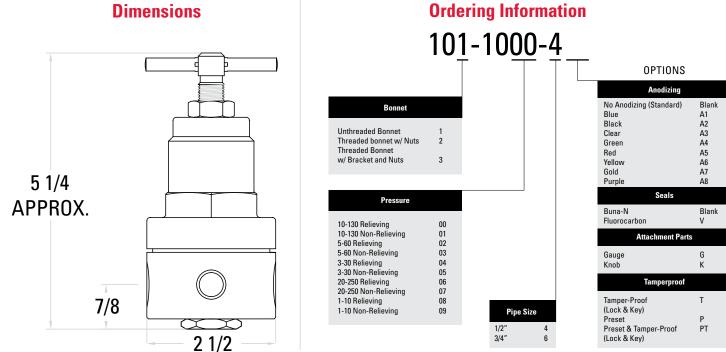
Panel Nuts: 11124 (102 & 103) **Repair Kit:** (Relieving) 11544 (Non-Relieving) 11565 (Relieving-1006) 11545 (Non-Relieving-1007) 11546 **Constant Blend Fitting: 13557** 

## Materials of Construction

Body: Machined Aluminum Diaphragm Assembly: Buna-N (fluorocarbon available) and Brass **Compression Spring:** Spring Steel Bonnet: Aluminum Poppet Seat: Brass Poppet Valve: Brass Adjustment Screw: Plated Steel T-Handle: Zinc Plated Steel Knob: Plastic Spring Guide: Zinc Plated Steel

# **Flow Characteristics**





#### Relievina



Non-Relieving

#### Dimensions