



Features

- Available in 1/8" through 1/4" NPT
- Prevent over pressurization of downstream components

Operating Specifications

Gauge Ports: 1/8" NPT
Maximum Inlet Pressure: 250 PSIG
Temperature Range: 0-175°F

Accessories & Kits

Panel Nuts:
 13133 (104-3100 Series)
 13025 (114/106-3100 Series)

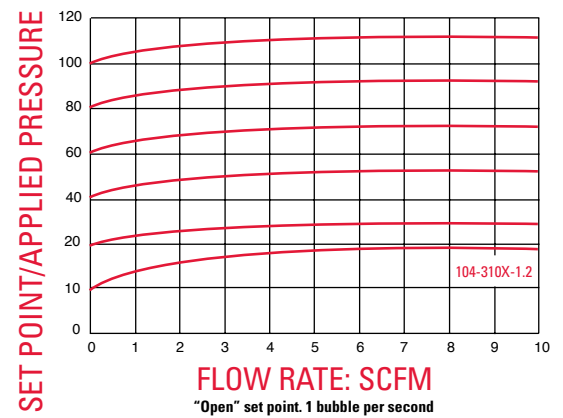
Bracket Kits:
 13536 (104-3100 Series)
 13534 (114/106-3100 Series)

Service Kits:
 13537 (Relieving)

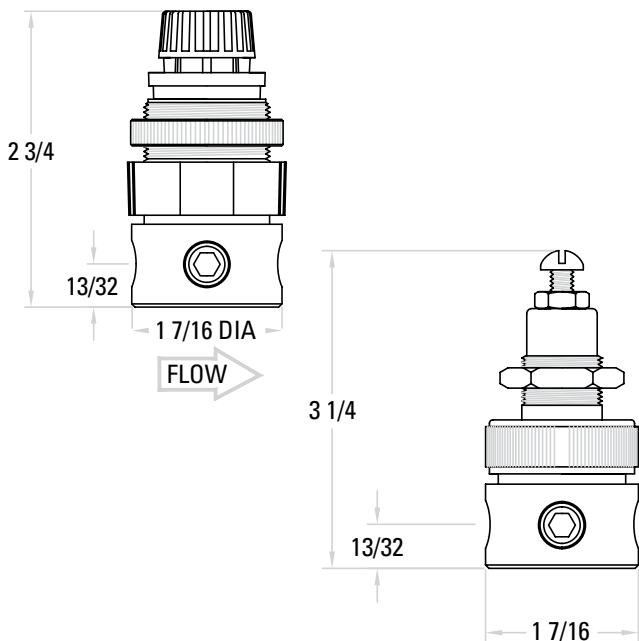
Materials of Construction

Body, Seat: Machined Aluminum
Bonnet:
 104-3100: Polycarbonate
 114/106-3100: Aluminum
Adjustment Screw:
 101-3000: Black Oxide Coated Steel
 111/102-3000: Zinc Plated Steel (102 series)
Diaphragm: Brass, Buna-N (fluorocarbon available)
Seals: Buna-N (fluorocarbon available)
Bracket: Zinc Plated Steel
Panel Nut: Machined Aluminum

Flow Characteristics



Dimensions



Ordering Information

104-3101-2

Bonnet	
Plastic Bonnet	04
Aluminum Bonnet (Panel Mounting)	06
Aluminum Bonnet (Pipe Mounting)	14

Gauge Ports	
Yes	0
No	1

Pressure Range	
10-130	1
5-60	3
3-30	5
20-250	7
1-10	9

OPTIONS

Anodizing	
No Anodizing (Standard)	Blank
Blue	A1
Black	A2
Clear	A3
Green	A4
Red	A5
Yellow	A6
Gold	A7
Purple	A8

Seals	
Buna-N (standard)	Blank
Fluorocarbon	V

Pipe Size	
1/8"	1
1/4"	2