



Features

- 3.0 micron element
- High flow with minimal pressure drop
- 1.0 PSI Δ P at rated flow
- Manual drain standard; float drain available

Operating Specifications

Port Sizes: 1-1/4", 1-1/2", 2"
Thread Styles: NPT, BSPT, BSPP
Flow Capacity: 400 & 700 SCFM @ 100 PSI
Bowl Types: Aluminum
Maximum Temperature: 175°F
Maximum Pressure: 200 PSIG
Filter Capacity: 3.0 Micron
Differential Pressure: < 1.0 PSI Δ P at Rated Flow

Materials of Construction

Housing: Aluminum
Stud: Stainless Steel
Pressure Drop Indicator: Nylon
Seals: Buna-N (fluorocarbon available)
Element: Aluminum and Stainless Steel
Assembly Screws: Black Oxide Plated Steel
Drain (20-404): Anodized Aluminum, Acetal, and Stainless Steel



Manual Drain



Automatic Drain

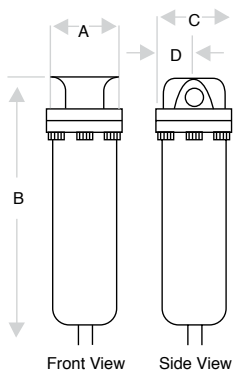
Replacement Parts

Bowl O-Ring (400/700): 27001
Float Drain: 20-404
Differential Indicator (400/700): 27002
Manual Drain: 27003

Replacement Elements

7202 (3 Micron): 27000
8202 (3 Micron): 28000

Dimensions



Metal Bowl, Manual Drain

A: 7.8 **B:** 27.5 **C:** 7.8 **D:** 3.9

Metal Bowl, Float Drain

A: 7.8 **B:** 32.0 **C:** 7.8 **D:** 3.9

Metal Bowl, Float Drain w/ Indicator

A: 7.8 **B:** 33.0 **C:** 7.8 **D:** 3.9

Ordering Information

201-7202-10F

OPTIONS

Drain

Manual (Standard)	Blank
Float (External)	F

Flow

400 scfm	7
700 scfm	8

Pressure Drop Indicator

No PDI	0
Pressure Drop Indicator	8

Pipe Size

1 1/4"	10
1 1/2"	12
2"	16