

A-406

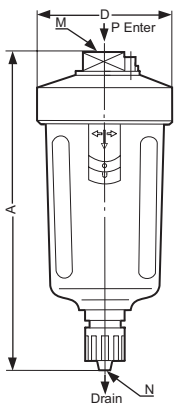


Specifications

1. **Maximum Supply Pressure:** 220 psi (15.2 bar)
2. **Maximum Operating Pressure:** 145 psi (10.0 bar)
3. **Ambient & Media Temperature:** 41 - 140°F (5 - 60°C)
4. **Pressure Range:** A204: 25-145 psi A406 & A808: 15-150 psi
5. **Enter Size:** A204: 1/4" NPT A406: 3/8" NPT A808: 1/2" NPT
6. **Drain Port:** A204: 1/8" NPT A406 & A808: Pipe inner diameter (.236)
7. **Drain Type:** N.O.
8. **Manual Drain:** A204: Without A406 & A808: With
Standard with Metal Bowl Guard

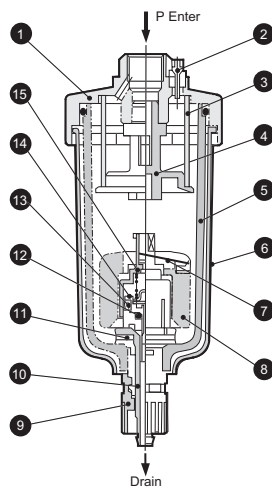
Dimensional Data

Units: mm/ (Inch)



Model	A	D	MC	NC
A204	158.0 (6.22)	55.1 (2.17)	1/4" NPT	1/8" NPT
A406	169.9 (6.69)	71.9 (2.83)	3/8" NPT	6mm (Pipe inner dia.)
A808	169.9 (6.69)	71.9 (2.83)	1/2" NPT	6mm (PU)

Parts Breakdown



- Reliable maintenance free operation
- Fine stainless wire mesh inlet strainer with large surface area removes contaminants
- Internal strainer can be cleaned and reused
- All internal components are corrosion resistant materials
- Bayonet locking device permits quick "tool free" disassembly
- Long and trouble free service life

No.	Component	Material
1	Body	Aluminum Die Casting
2	Relief Needle	Brass
3	Strainer	Stainless Steel Wire Mesh
4	Strainer Seat	POM
5	Bowl Assembly	Polycarbonate
6	Bowl Guard	Cold Rolled Plate
7	Lever	Stainless Steel
8	Float	Formed PU
9	Drain Knob	POM
10	Drain Pipe	POM
11	Seal	Rubber-Plastic Composite
12	O-Ring	Buna-N
13	V-Ring	Buna-N
14	Piston	POM
15	Float Seat	POM

Ordering Information

A - 400

Code	Description	Model	Port Size
A	Auto-Drain	204	1/4"
		406	3/8"
		808	1/2"

All auto-drains must ship pre-installed in bowls.