Set the desired flow rate with the Series VFF Visi-Float® Flowsetter Flowmeter. Used to indicate or manually control water flow, the solid acrylic construction allows complete visual inspection of the unit. Meters can be easily installed in any position and operation and maintenance is very simple. Designed for use at pressures up to 100 psi (690 kPa) and temperatures up to 150°F (85°C), this unit can be used to control water flow in various applications.

**SPECIFICATIONS**
- **Service:** Compatible liquids.
- **Wetted Materials:** 302 & 304 SS, nickel plated brass, acrylic, Buna-N, acetal.
- **Temperature & Pressure Limits:** 100 psig @ 150°F (85°C); 150 psig @ 100°F (38°C).
- **Accuracy:** ±10% of F.S.
- **Process Connections:** 3/8˝ female NPT.
- **Scale Length:** 3/4˝ (19.1 mm) – 7/8˝ (22.2 mm), depending on model.
- **Mounting Orientation:** Any position.
- **Weight:** 4.4 oz (124.7 g).

### OPTIONS
- Add to end of Model Number
  - VIT, Fluoroelastomer O-Rings
  - SS, 303 SST Fittings

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The Compact Series OMA Oxygen Flowmeter is made especially for medical applications and manually controlling flow from oxygen generators. Flow levels are kept stable by precision valve and knob adjustment. The low cost flowmeter is made from durable clear acrylic plastic. The easy-to-read scale is hot stamped into the acrylic so it will not wear off. The ball float is highly visible against the light blue background. Readings are repeatable within 24% full scale accuracy.

**SPECIFICATIONS**
- **Service:** Oxygen.
- **Wetted Materials:** Acrylic and electroplated brass; Ball float: SS (OMA-1); Agate (OMA-2-3-4); O-ring: NBR.
- **Pressure Limits:** 29 psi (2.0 bar).
- **Temperature Limits:** 32 to 140°F (0 to 60°C).
- **Accuracy:** ±4% of full scale.
- **Connection:** 1/4” I.D. tubing.
- **Mounting:** Vertical.