Measure flow of corrosive or ultra-pure liquids or gases with the Series VA Variable Area PTFE/Glass Flowmeters. Flowmeters are constructed of chemically inert materials and housed in a rigid anodized aluminum frame with a polycarbonate safety shield. Units are designed with an easy-to-read universal mm scale and supplied with a correlation chart containing calibration data for air. Correlation data for other gases and liquids are available.

**ACCESSORY**

VA7, Acrylic tripod for single meter  
- $54.00

**OVERRIDE**

For NIST traceable calibration certificate, use order code NISTCAL-FL1  
- $210.00

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**PTFE/Glass Flowmeters**

**Variable Area, Universal 65 mm and 150 mm Scales, ±2% FS Accuracy**

**SERIES VA**

**Models**

- **VA1545**
- **VA1547**
- **VA15411**
- **VA15413**
- **VA15417**
- **VA15419**
- **VA15421**

**Specifications**

- **Service:** Compatible gases or liquids.
- **Wetted Materials:** Flowtube: Borosilicate glass; Float: Glass (sapphire optional); Float stops and end fittings: PTFE; O-rings and packings: PTFE.
- **Temperature Limits:** -15 to 150°F (-26 to 65°C).
- **Pressure Limit:** 100 psi (6.9 bar).

**Vacuum/Zero Correction**

- **Vacuum:** 10-29/64" (265.88) OPEN
- **Zero:** 1-1/8" (28.70)

**Rotatable Scale Flowmeters**

**Series RSF**

**Models**

- **RSF115**
- **RSF123**
- **RSF124**
- **RSF125**

**Specifications**

- **Service:** Compatible gases or liquids.
- **Wetted Materials:** Flowtube: Borosilicate glass; Float: Glass (sapphire optional); Float stops and end fittings: PTFE; O-rings: PTFE/SS models; Fluoroplastic: PTFE models.
- **Temperature Limit:** 250°F (121°C). PTFE models: 150°F (65°C).
- **Pressure Limit:** 150 psig (10.3 bar) @ 200°F (93°C).

**Vacuum/Zero Correction**

- **Vacuum:** 10-3/8" (263.53)
- **Zero:** 1-1/8" (28.70)

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**CALL TO ORDER | 800/872-9141**

Note: For PTFE models contact the factory.