Versamag™-Polymer



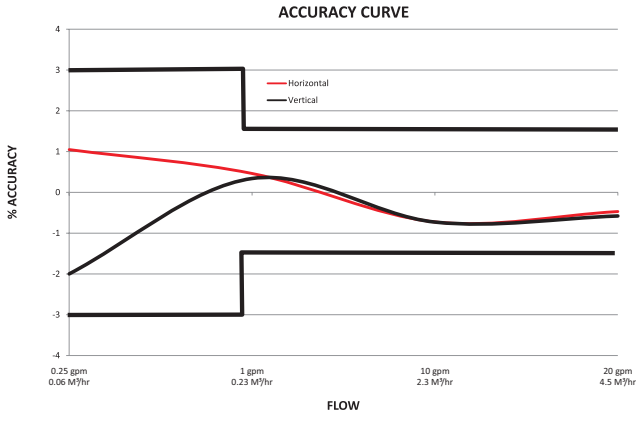
- California Approved (CTEP) – Both HOT & COLD
- National Approved (NTEP) – Both HOT & COLD
- NSF-61-G
- Meets AWWA C708
- Pulse output
- Meets UL2043 for Plenum Applications
- Gallons or Cubic Meter Register

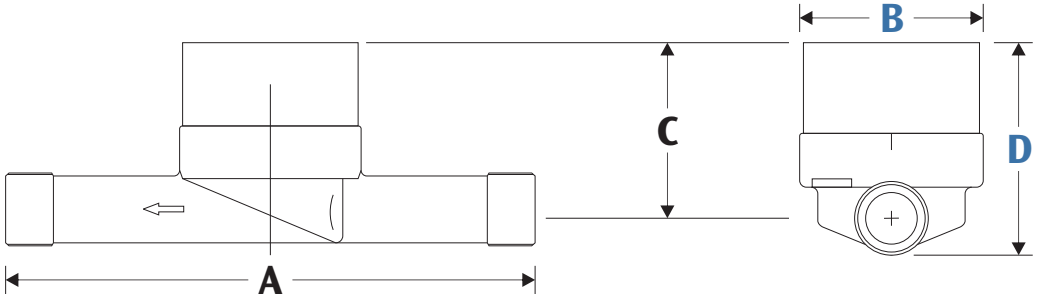
The polymer Versamag™ is the most versatile multijet type water meter for submetering applications. Along with its compact design, the removable register allows for pressure tests and line flush outs without damaging the internal components. The Versamag is capable of being installed in both horizontal and vertical positions while adhering to AWWA C708 accuracies. With all of these features the Versamag™ is the complete meter for any submetering applications.

* Cannot be installed vertically in California or NTEP states.

Technical Characteristics

Material	50% glass-reinforced nylon polymer
Max Flow Rate	20 gpm (4.5 m³/hr)
Normal Flow Range(+/- 1.5%)	1-20 gpm (0.23-4.5 m³/hr)
Nom Flow Rate	15 gpm (3.4 m³/hr)
Min Flow Rate(+/- 3%)	¼ gpm (0.06 m³/hr)
Max Work Pressure	150 psi (10 Bar)
Max Work Temp	105°F, 40°C (Cold), 160°F, 71°C (Hot)
Nom Pipe Size	¾" (19 mm)
Pulse Value	1/10gal (1/10L)





A – 7.5" (190.5 mm)
B – 2.5" (63.5 mm)
C – 3.6" (91.0 mm)
D – 4.2" (106.7 mm)
Wt 0.75lb (0.34kg)

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