

VersaMag™



Product Summary

The NMT® 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-out 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 application.

Features

- Hot & Cold versions.
- Gallon or cubic meter register.
- Pulse output standard.
- Small & compact.
- Meets UL2043 for Plenum Applications.
- NTEP California Approved.
- Massachusetts Approved.
- NSF listed.
- Meets AWWA C708.

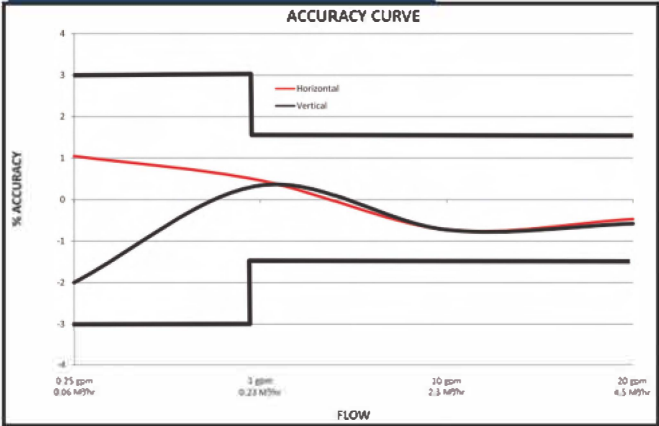
Technical Characteristics

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%) 1/4 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. 3/4" (19 mm).
Pulse Value. 1/1 gal (1/1 L), 1/10 gal (1/10 L).



John M. Ellsworth Co., Inc.
P.O. Box 240072
8700 West Bradley Road
Milwaukee, WI 53224
800-333-3331 PHONE
info@jmesales.com E-MAIL
www.JMEsales.com WEB

VersaMag™ Accuracy Chart



VersaMag™ Dimensions

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

