NextCentury™
SUBMETERING SYSTEMS

Multi-Jet Cold/Hot Water Meter Model M201

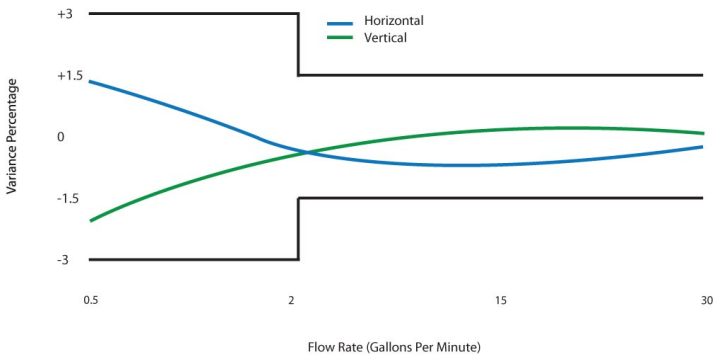
Features include:

- Meets AWWA C708 accuracy standards in a horizontal or vertical position.
- NSF/ANSI 372 Certified and Marked.
- Sealed register for tamper resistance.
- Meter body made of the highest grade polymer with a weight of just 18 oz.
- Pulse output
- Pre-wired connector and mounting plate to enable plug and play set-up.

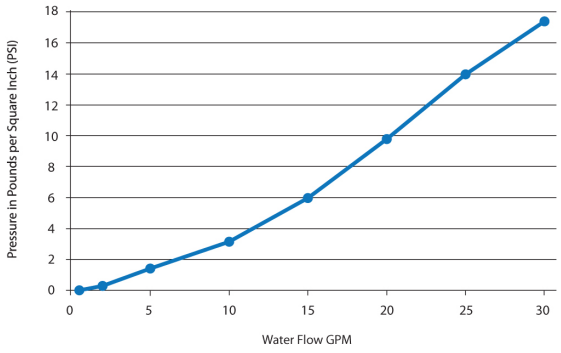
Specifications:

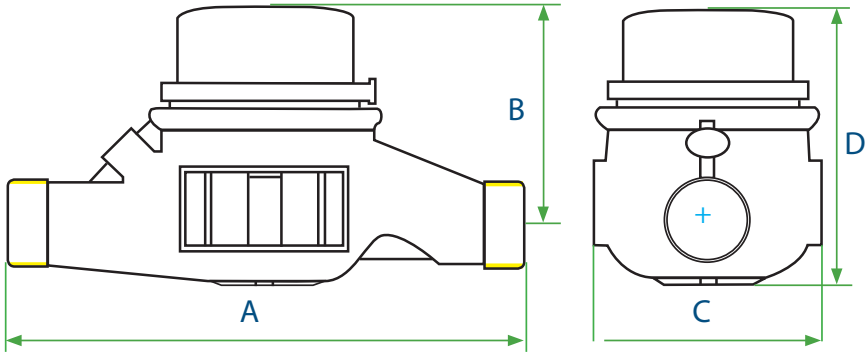
Max Flow Rate	30 gpm
Normal flow range (+/- 1.5%)	2-25 gpm
Min Flow Rate (+/- 3%)	0.50 gpm
Max working pressure	150 psi
Max working temp	194° F
Nominal pipe size	¾"
Main Case Material	Glass Reinforced Nylon Polymer
Weight	18 oz.
Pulse Value	1/10gal

NCSS M201 Accuracy Curve for Cold/Hot Water



Next Century M201 Pressure Loss





For specific installation instructions, please refer to the NextCentury Installation Instructions for the M201 Series Water Meters.

www.mvandc.com | sales@mvandc.com | Phone 877.566.3837 | Fax 925.407.2903