

# Protect what matters most.



www.PipeBurstPro.com

## FloMeter Spec Sheet

### FloMeter Overview

Fully integrated with ionleaks.com, FloMeter empowers monitoring and control over how much water is being used in a user specified period of time. NSF61 & Low Lead approved Bronze body.

### Specs:

Size	5/8 x 3/4 inch
Typical Operating Range	, ,
100% +/- 1.5%	1-20 gpm
Low Flow (95% - 101%)	1/8 gpm
Max Continuous Operating Flow	15 gpm
Max Operating Capacity	20 gpm
Pressure Loss at Max Flow	7.0 psi
Max Operating Temperature	122°F
Max Operating Pressure	150 psi
Starting Flow	1/32 gpm
Extreme High Flow (intermittent)	28 gpm

Meets or exceeds latest revision of AWWA C700 Performance Standards



FM025: 5/8 x 3/4 inch

### Physical Characteristics: inches

Meter length (Screw Ends)	7 1/2
Meter Casing Spuds	
Nominal Thread Size	1
Couplings (Tailpieces)	
Length	2 1/2
Length with Couplings	12 1/2
Nominal Thread Size	3/4
Weight Height	4.6 lbs 4 3/4"

Meets or exceeds latest revision of AWWA C700 Dimensional Standards

\*Encoder top will be different than what is pictured

#### FloMeter Features

- User friendly interface through ionleaks.com
- Control maximum water usage for a specified period of time.
- Set time protocols for a minute, hour, day, week, or month.
- Automatically low flow, shut off or notify water when gallon/time parameters are exceeded.

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