

FloMeter Specification Sheet

FloMeter Features:

- The PipeBurst Pro FloMeters use multijet principles for accurate water measurement and are known for their simplicity, longevity, and accuracy.
- The FloMeter is tested to the most recent AWWA C708 accuracy standards.
- The FloMeter is intended for horizontal applications with the register in the upright position.
- Cold and Hot meter models available
- NSF61 and NSF372 approved
- Fully integrated with app.ionleaks.com
- Control maximum water usage for a specified period of time in minutes and/or hours.
- Automatic water shut off or notification when maximum gallon parameters are exceeded.

Technical Characteristics		
TEMPERATURE	Cold	105° F
	Hot	194° F
MAX PRESSURE	150psi	
MATERIALS	Body	ECO Brass No Lead
	Internals	Thermoplastic
PULSE OUTPUT	6ma @ 12vdc	
PULSE VALUE	1 Pulse / 1 Gallon	

Dimensions				
	¾"	1"	1 ½"	2"
LENGTH	7.5"	10.75"	12.625"	15.25"
HEIGHT	5.3"	5.3"	6.8"	6.8"
WIDTH	3.9"	3.9"	4.8"	4.8"
WEIGHT	4 LB	5 LB	10 LB	14 LB

Flow Rate					
MODEL	FM030	FM050	FM100	FM160	
GPM	¾"	1"	1 ½"	2"	% Error
MIN	0.5	0.75	1.5	2	3
MAX	30	50	100	160	1.5
CONTINUOUS	15	25	50	80	
RANGE	2-30	3-50	5-50	8-160	



800.246.LEAK (5325)
info@pipeburstpro.com

