

Multi-Jet Water Meters with Pulse Output



Brass Water Meters for indicating flow totalization of water. Designed for long service life and maintenance-free operation, even under harsh conditions.

Features:

- Pulse Output Components
- All Meters have Hydrocarbon Resistant Seals and will not be damaged by dissolved amounts of free product
- Sealed Dry Dial for Clear Readings
- Internal Strainer to Protect Meter from Particulate Damage

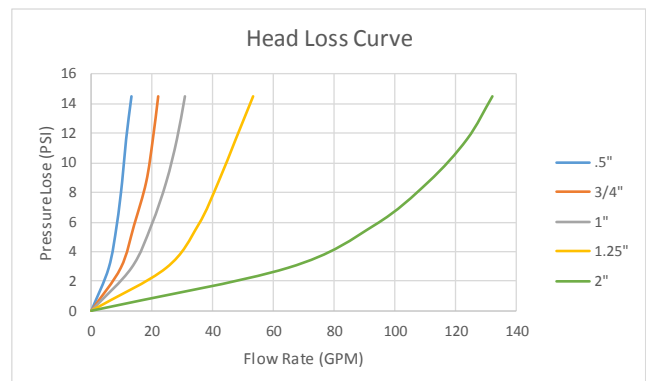
Specifications:

- Class: B
- Accuracy: Transitional Flow: $\pm 5\%$
Nominal Flow: $\pm 2\%$
- Maximum Water Temperature: 104°F
- Maximum Water Pressure: 150 psi
- Mounting Orientation:
1/2" and 3/4" Horizontal or Vertical
1" to 2" Horizontal Mounting

Materials:

- Body: Brass, polyethylene
- Couplings: Brass
- Measuring Chamber: Polyethylene
- Paint: Epoxy Coated
- Seal: Viton

Contains lead, not for use with potable water

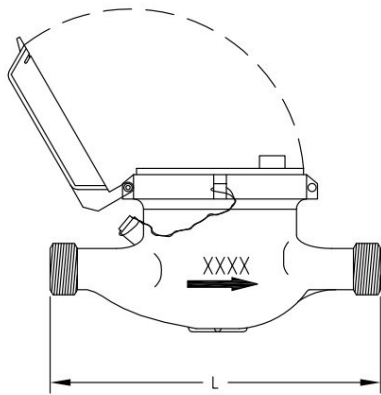
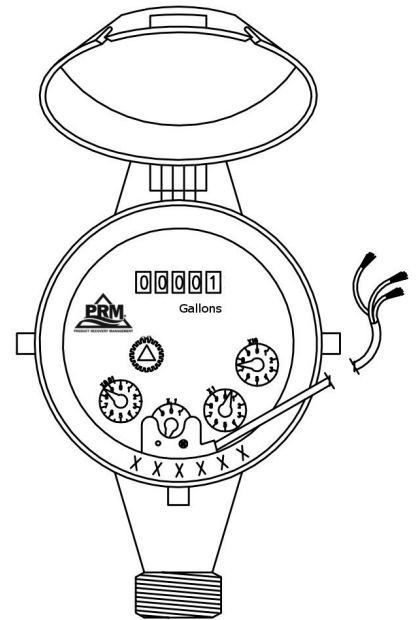


PRM Part Number: Description

- WM050PVX**— 1/2" NPT multi-jet water meter
- WM075PVX**— 3/4" NPT multi-jet water meter
- WM100PVX**— 1" NPT multi-jet water meter
- WM125PVX**— 1-1/4" NPT multi-jet water meter
- WM150PVX**— 1-1/2" NPT multi-jet water meter
- WM200PVX**— 2" NPT multi-jet water meter

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Pulse Rates can be manually changed.

Factory Set Pulse Rates:

WM050PVX: 1 pulse per gallon

WM075PVX: 1 pulse per gallon

WM100PVX: 1 pulse per 10 gallons

WM125PVX: 1 pulse per 10 gallons

WM150PVX: 1 pulse per 10 gallons

WM200PVX: 1 pulse per 10 gallons

Part #:	Size:	Length (in)	Length with NPT adapters	Height (in)	Weight (lbs.)	Max. Flow	Nom. Flow Range
						Gallons Per Minute	
WM050PVX	1/2" NPT	7	10.5	4.75	3	10	1-10
WM075PVX	3/4" NPT	8	12	4.75	3.5	20	1-20
WM100PVX	1" NPT	10.5	14.5	4.5	5.5	30	2-30
WM125PVX	1-1/4" NPT	10.5	15.5	5	8	50	3-50
WM150PVX	1-1/2" NPT	12	18	6.5	12	75	4-75
WM200PVX	2" NPT	12	18	6.5	14	130	5-130

Information in this drawing is provided for reference only.

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