



DAE MJP-75

Lead Free Potable Plastic Water Meter, 3/4" NPT Couplings, Measuring in Gallon

[Specification]

Model	MJP-75
Type	NSF61 Certified, Lead-Free Potable Plastic Water Meter, 3/4" NPT Couplings at both ends, Multi-Jet
Unit	US Gallon, GPM
Accuracy	+/- 1.5% within normal flow as per AWWA Standard
Certification	Certified by NSF to meet ANSI/NSF 61 for material safety and ANSI/NSF 372 for lead free plumbing as defined by the US Safe Drinking Water Act. Conforms to AWWA C708. Factory calibration certificates available for government contracts.
Max Water Temperature	122°F (50°C)
Max Working Pressure	232 psi, exceeding the requirement from AWWA standard 150 psi
Couplings	Lead Free Couplings Included
Meter Body	Lead-Free Plastics (Reliable Polymer from BASF)
Size	Length without couplings: 7.5 inches Length with couplings: 11.5 inches Width: 3.7 inches Height: 4.23 inches Weight: 1.76 lbs.
Flow Rate	Safe Maximum Flow Rate: 20 GPM Recommended Maximum Continuous Flow Rate: 10 GPM Minimum Test Flow Rate: 0.25 GPM Normal Test Flow Limits: 1-20 GPM
Pressure Drop	at 5 GPM: 0.58 psi at 10 GPM: 2.756 psi

[Feature]

- Mount: Horizontal Inline mount with dial facing upward.
- Maximum Reading: 9,999,999 gallons, Minimum Reading: 0.005 gallons. The last digit has a multiplier of 100 gallons. The reading in 3rd picture of the listing is 75.69 gallons.
- The DAE meters have been tested by our QC inspectors in the production line to certify their quality. Therefore, the reading will not be zero.
- DAE MJP-75 5/8"*3/4" meter is not a meter with a 5/8" inlet and a 3/4" outlet. It is with 3/4" NPT couplings for both 3/4" inlet and 3/4" outlet.
- 2 years warranty from the seller.



[Picture 1]



[Picture 2]



[Picture 3]