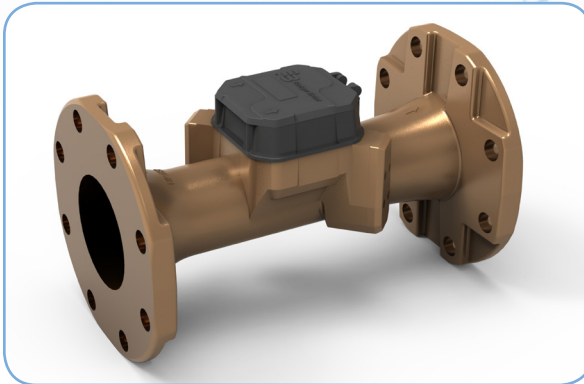
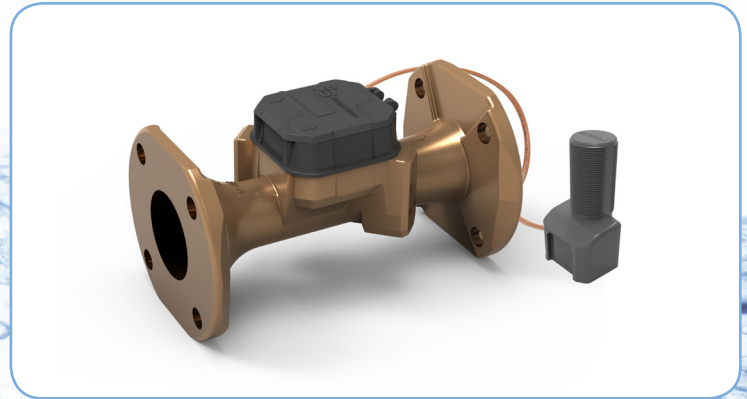
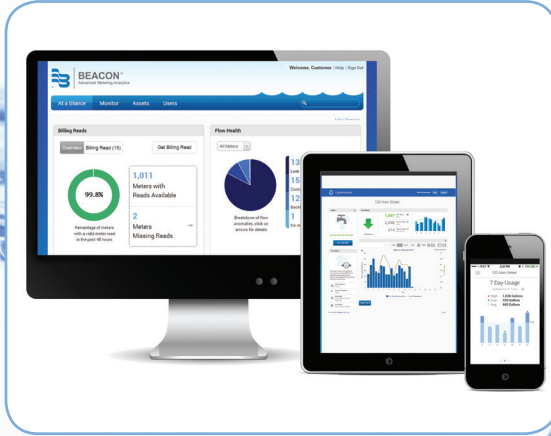




Badger Meter

E-Series® Ultrasonic Meters 3 in. & 4 in. for Commercial Applications The Next Generation in Electronic Metering



Increased Performance

No moving parts eliminates wear to extend performance over the life of the meter.

Increased Accuracy

Long-term sustained accuracy within $\pm 1.5\%$ and extended low flow accuracy within $\pm 3\%$.

Increased Revenue

Greater turn-down ratio for extended flow ranges and increased revenue.

Increased Visibility

With smart alarms and data, including pressure and temperature monitoring, E-Series Ultrasonic meters provide increased visibility to help utilities understand and proactively manage their systems faster and more efficiently.

When Performance Matters

The next generation of E-Series® Ultrasonic water meters from Badger Meter are designed for high measurement accuracy and long-term reliability. They are ideal for measuring potable cold water in commercial and industrial applications that experience wide and rapid fluctuations in water demand. Meter data provides early detection to flow, temperature and pressure disturbances to help utilities understand and proactively manage their water systems faster and more efficiently. With no moving parts, the E-Series Ultrasonic meters offer increased performance to maximize revenue.

Features:

- Open flow tube design
- Fully electronic meter with programmable registration and reporting features
- Meter alarms including empty pipe, exceeding max flow, reverse flow, leak, temperature, pressure, and battery
- Single and dual outputs include industry standard ASCII protocol, Scaled/Unscaled and 4-20mA
- Fully submersible to withstand harsh environments
- Lead-free bronze alloy housing complies with lead-free requirements of Safe Drinking Water Act
- Compatible with Badger Meter ORION® family of endpoints

Your Choice in Metering Solutions Matters

Making Water Visible®

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