

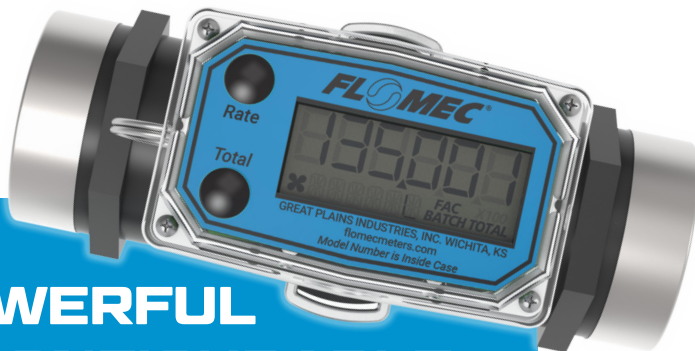


ACHIEVE PEACE OF MIND

FROM ACCURATE, DEPENDABLE METERING

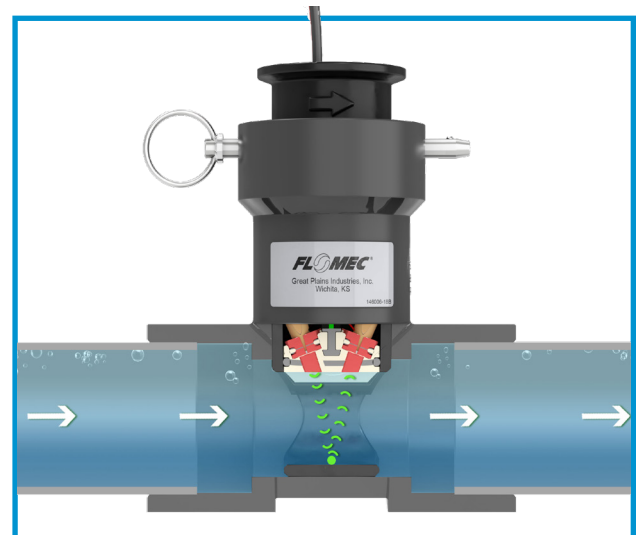
AQUAsonic® delivers the ultimate total cost of ownership for irrigation flow measurement. It's powerful combination of ultrasonic flow sensor and Q9 computer display provides accurate flow measurement and ease of reading in the field. AQUAsonic® provides

valuable warnings on system performance detecting possible leaks or line blockage. And with no moving, wearable parts customers benefit from season-long accurate readings, simple winterization line clearing, and overall low maintenance.



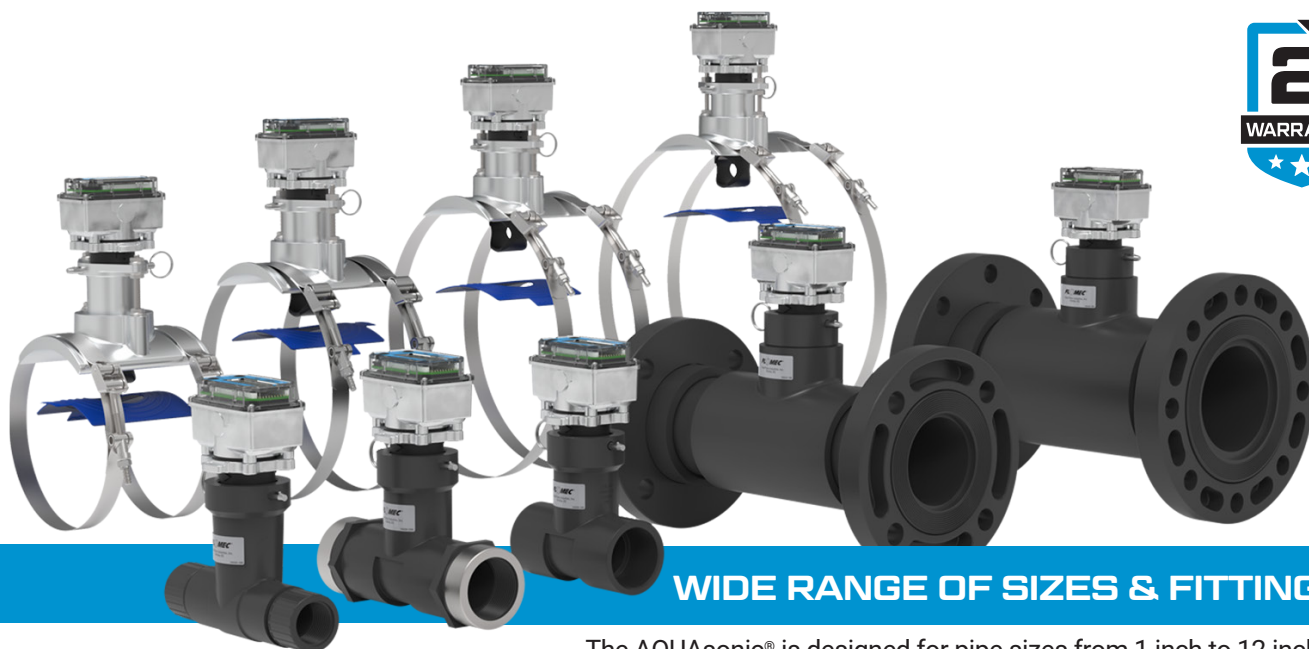
POWERFUL & CONFIGURABLE ON-SITE READING

Battery-powered local computer display.
Measure flow range of 0.1 to 15fps.



LOW MAINTENANCE

No moving, wearable parts.
Easy prep for winterization.



WIDE RANGE OF SIZES & FITTINGS

The AQUAsonic® is designed for pipe sizes from 1 inch to 12 inches

EASY TO REMOVE AND CLEAN AS NECESSARY



± 2% Accuracy of Reading

1-inch to 4-inch Tee

- Tee Housing Material: Schedule 80 PVC
- Socket Connection

End Fitting Options:

- 1 inch, 1½ inch, and 2 inch: NPT or BSP
- 3-inch and 4-inch: NPT, BSP, DIN or ANSI Flange

6-inch to 12-inch Saddle

- Saddle Material: Aluminum Alloy

Saddle Size Options:

- 6-inch
- 8-inch
- 10-inch
- 12-inch

Battery-Powered

Easy to replace
Lithium Battery



IP67 CE



EXPLORE THE DIFFERENT WAYS
TO BUY SONIC SERIES MODELS BY
VISITING FLOMECMETERS.COM