

Permalog+AMR

Advanced Leak Detection

ENVIRONMENTAL MONITORING

PRESSURE CONTROL

LEAK DETECTION

DATA LOGGING

FLOW MEASUREMENT



KEY FEATURES

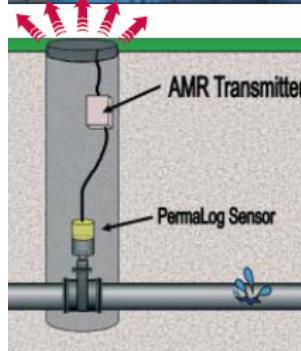
- Compatible with most AMR systems.
- Mobile or fixed network.
- Reliable Leak data available after just one night.
- Bi-directional radio for wireless re-programming.
- Full AquaLog mode for detailed analysis.
- Internal memory for 28 days of detailed data.
- Easy magnetic deployment on gate valves.
- High-visibility LED status lights.
- Up to 7 year battery life (depending upon configuration).
- Replaceable lithium battery.
- IP 68 Environmental protection.

Leak detection and meter reading are both integral to the stability and success of the water industry. The PermaLog + AMR builds upon the proven reputation of the world's most advanced leak detection system by adding the ability to communicate with most AMR meter reading systems.

With over 200,000 units in use world wide and more than 200 U.S. water utilities, the effectiveness of PermaLog® technology has been proven again and again in some of the harshest conditions on earth. The versatile system can be linked to either a mobile (drive-by) or fixed-network AMR system allowing the utility to survey the entire distribution network every month.

The new waterproof housing and replaceable long life battery are deployed on main-line valves where the majority of leaks can be easily detected.

Water suppliers can now monitor 100% of their distribution system confidently and effectively, enabling leakage to be reduced quickly, and easily maintained at a low level.



For more information call (513) 831-9335
or visit www.fluidconservation.com

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