



Water Heater Leak Detection + Automatic Shut-Off Systems



FM-094

Complies with NEW 2014 U.S. Safe Drinking Water Standards



Specifications

Plumbing:

Full port valve

Complies with new Safe Drinking Water Standards (ANSI/NSF 61 Annex G)

Available in 1/2", 3/4", 1" and 1-1/4" sizes

Electrical:

Plugs into standard 110V wall outlet

Transformer: 120 VAC, cUL Listed

Cable Lengths:

Power Cord: 12'

Sensor Cable: 8'
(custom lengths also available)

Output Signal:

Connection to home security panel

Control secondary system with appropriate relay

SPDT relay output control

Use standard alarm wire

Patent #6,035,699

All specifications are subject to change without notice.

Benefits

- ★ Lead-free ANSI/NSF 61 Annex G valve meets new U.S. EPA Safe Drinking Water Standards
- Reduce or eliminate water damage and insurance claims
- Easy installation
- Additional sensors can easily be added to the system for a wider area of leak detection (additional wired sensor puck p/n 2-0200-0273)
- System is reusable – when the alarm sounds, fix the problem and reset unit for continued protection
- Made entirely of corrosion-free materials
- Plugs in to a standard wall outlet (120 VAC)
- Unit can interface with a home security alarm system or appropriate relay
- Full port valve

Typical Installations

- Common risk housing – condos, apartments
- Vacation homes and properties
- Residential or commercial properties
- Finished basements
- Attics
- Man caves, hobby rooms, collectible rooms

Features & Benefits	FM-094 (Wired Sensor)
Automatic Water Shut-Off	Yes
Audible Alarm	Yes
Reset Button	Yes
Output Signal Connection	Yes
Sensor Range	8' (custom lengths available)

MA Board of Registration of Plumbers Approval from 11/07/2012 – 11/07/2015 Code # P3-1112-247.

FloodMaster recommends that installations be completed by a licensed plumber to ensure that all local code requirements are followed.