Water Leak Detection & Supply Shutoff System

Give your customers peace of mind with the HeatLink Smart System Water Leak Detector + Inline Shutoff Valve†

- The self-contained, waterproof, Water Leak Sensor[1] with a 6 ½ foot long sensor wire can be placed virtually anywhere, wirelessly communicating with the Inline Shutoff Valve[1] to protect your home
- Adding additional Sensors creates a network of leak detection for each Shutoff Valve
- Integration with your HeatLink Smart System allows remote system monitoring through an internet connection to give you peace of mind wherever you are.



43310 Water Leak Detector

Description and Features

- Communication with HeatLink Smart System
  - » Automated leak detection
  - » Status monitoring
  - » Wireless firmware updates
- Easy to install
  - » Includes wall mounting bracket
- Battery operated, waterproof sensor
- Multiple sensors can activate a single valve
- Self-contained, with optional included wire leads



43311 Inline Shutoff Valve

Description and Features

- Communication with HeatLink Smart System
  - » Automated water flow control
  - » Status monitoring
  - » Wireless firmware updates
- Easy to install
- NSF/ANSI 61 Certified in compliance with the National Safe Drinking Water Act
- ¾" NPT Female Pipe Connections
- 300 psi WOG Pressure Rating
- Local Status LED
- Local Manual Override

†The HeatLink Smart System Leak Detector and Inline Shutoff Valve can help to limit water damage due to leaks when installed properly. See the HeatLink website for full details.

[1]Requires app to function; Online system is required.

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Applications

Easily install the leak detection sensors in your home virtually anywhere you have plumbing. Lay the sensor flat, use the wall bracket, or use the sensor lead to access even the most hard to reach places to help protect your home against costly water damage caused by worn or faulty water lines and fixtures.

Kitchens

Install under sinks and near dishwasher and refrigerator water lines.

Bathrooms

Install near sinks, behind toilets, and near tubs.

Mechanical Rooms

Install near the hot water tank/boiler; use with a sump system*

Use a single shutoff valve with multiple sensors to help protect your home against potential water damage



**Using with a sump system may require additional steps and/or components*

Also pictured: 46801 wireless thermostats, and 43301 wireless gateway (required for all Smart Systems). Ask your HeatLink representative for details on the complete line of Smart System components.