

Single Point Leak Detection & Automatic Shut-Off

Help stop extensive water damage before it can begin with WaterCop[®] Leak Stop systems.

Leak Stop detects plumbing leaks at a single location and automatically shuts off the water supply.

In addition, Leak Stop notifies a third party device such as a light, buzzer, relay, autodialer, or security/automation system to alert tenants/owners/building managers that the shut-off has been activated. They are ideal solutions for water heaters, recirculation pumps and softeners which become particularly vulnerable to leaks as they age.



The proven leader in household leak protection: **WaterCop[®]** is there when you're not.

Leak Stop: Protection for your appliances – and your property.

WaterCop® Leak Stop Systems

Designed for plumbing supply line installation, upstream of the appliance or area you wish to monitor – most commonly a water heater. Place the two sensor probes in the area where water would first accumulate if a leak occurs.

The Leak Stop unit can be hardwired to connect to third party devices through the conduit at the bottom of the unit. Please note Leak Stop does not operate with other WaterCop® sensors.

Leak Stop Specifications

- **Max working pressure:** 125 PSIG
- **Ambient temperature:** 35° to 105° F
- **Voltage – Leak Stop:** 12 VDC 1 phase (includes 115 V wall transformer and 20' cord)
- **Valve:** NSF/ANSI 372* approved lead-free, full port brass
- **Installation Consideration:** Building and plumbing codes in some areas may require installation by a licensed plumber

* Lead Free NSF/ANSI 372 refers to the wetted surface of pipe, fitting and fixtures in potable water systems that have a weighted average lead content ≤ 0.25%. Source: California Health & Safety Code (116875); Vermont Act 193.

Ordering Information

| SIZE (FNPT) | LEAK STOP PART NO. |
|-------------|--------------------|
| ½" | WCLSLFA ½ |
| ¾" | WCLSLFA ¾ |
| 1" | WCLSLFA 1 |
| 1 ¼" | WCLSLFA 1 ¼ |

Note: All sizes are lead-free NSF/ANSI372



To order or for additional information, visit watercop.com or call 800-545-3636.