

Leak Detection & Automatic Water Shut-Off

for Outdoor Shut-Off Locations

The proven leak detection and automatic outdoor water shut-off system.

A robust, industrial grade automated valve and a network of wireless leak sensors will protect your property. WaterCop works 24/7/365 monitoring your location for plumbing leaks. When a leak is detected, the WaterCop system quickly closes the main supply valve. WaterCop® Classic Outdoor can trigger additional devices such as lights, buzzers, auto dialers, or security/automation systems to further alert and notify property owners and managers that the WaterCop® system has been activated.



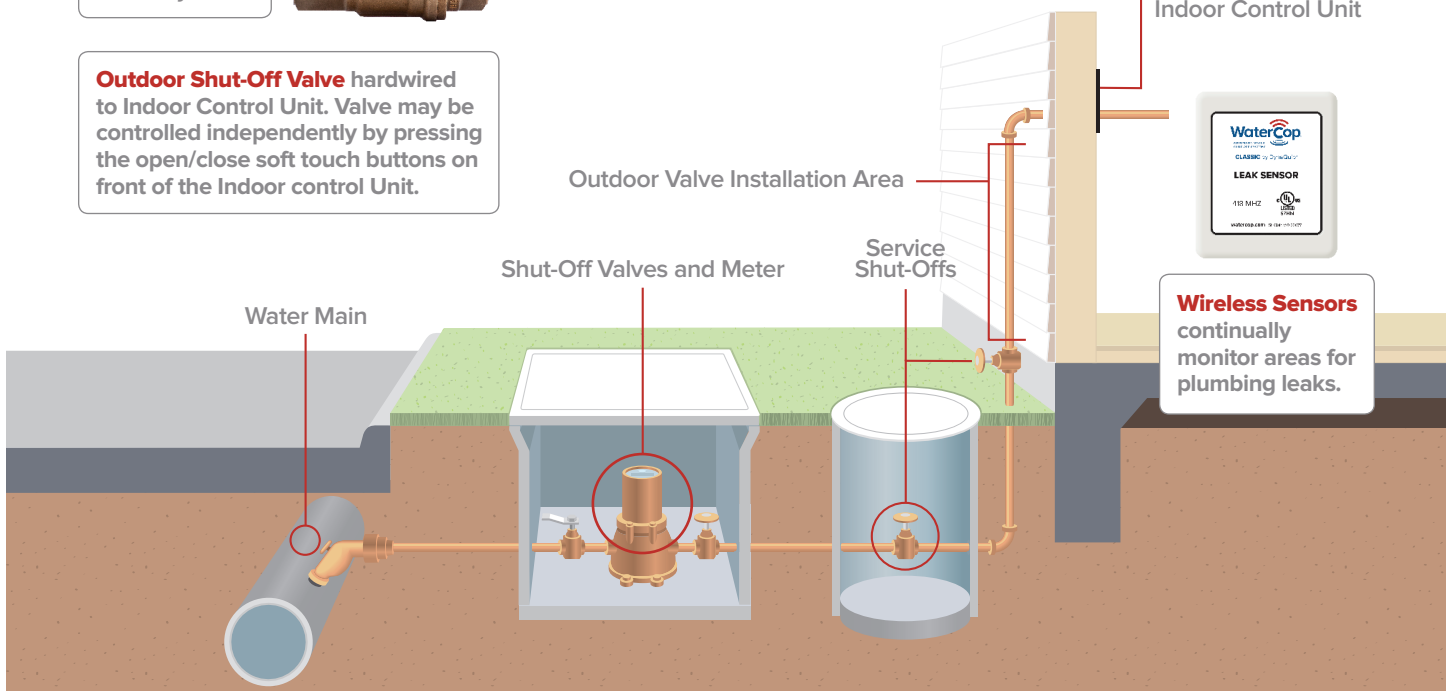
Valve remains closed until it is manually reset.

Outdoor Shut-Off Valve hardwired to Indoor Control Unit. Valve may be controlled independently by pressing the open/close soft touch buttons on front of the Indoor control Unit.

Indoor Control Unit integrates with third party devices to notify owners and managers that Watercop has been activated.



Indoor Control Unit



Wireless Sensors continually monitor areas for plumbing leaks.

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

WaterCop® Classic quickly detects and automatically stops common plumbing floods.

WaterCop® Classic Outdoor Systems

Automated leak protection



Features

- NSF/ANSI 372* approved lead-free brass, full flow, 600 psi rated industrial valve
- Sizes ½" – 1¼" standard (1½" to 2" large valve integration available)
- Onboard open/close buttons and indicator lights on indoor control unit
- Internal antenna on actuator and wireless sensors
- Single or dual wireless sensors available
- 10' white sensor cord with corrosion-resistant gold-plated prongs
- Unlimited sensors
- Wireless sensor signal can be enhanced for longer distances (Part No. WCDR)
- Local open/close water control
- Connection cable is not direct burial rated

* 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

Step One: Select appropriate shut-off valve by size

SIZE (FNPT)	PART NO. (LEAD FREE NSF/ANSI 372)
½"	WCVLF ½
¾"	WCVLF ¾
1"	WCVLF 1
1¼"	WCVLF 1¼

Step Two: Select your system

WaterCop® Classic Outdoor System

PART NO.	SIZE (FNPT) DESCRIPTION
WCDACT25W	RECEIVER WITH 25' CABLE AND OUTDOOR ACTUATOR
WCDACT50W	RECEIVER WITH 50' CABLE AND OUTDOOR ACTUATOR
WCDACT75W	RECEIVER WITH 75' CABLE AND OUTDOOR ACTUATOR

Step Three: Select accessories

PART NO.	DESCRIPTION
WCDFS1	WATERCOP CLASSIC MOISTURE SENSOR – SINGLE PROBE
WCDFS2	WATERCOP CLASSIC MOISTURE SENSOR – DUAL PROBE
WCDFST	WATERCOP CLASSIC LOW TEMPERATURE (34° F) SENSOR (new-style)
WCDR	WATERCOP CLASSIC SENSOR SIGNAL REPEATER (LOW PROFILE)
WPA	WATERCOP CLASSIC "HARDWIRED STYLE" AC ADAPTOR – FOR FLOOD/TEMPERATURE SENSORS
RS100	WATER CONTROL WALL SWITCH (cabling not included-see below)
CBL2	CONNECT CABLE – 2' CAT5E (connects RS100 to valve)
CBL50	CONNECT CABLE – 50' CAT5E (connects RS100 to valve)
CBL100	CONNECT CABLE – 100' CAT5E (connects RS100 to valve)
192118	WATERCOP CLASSIC (WH100 & WH200) REPLACEMENT SENSOR CORD & PROBE
192118.02	WATERCOP CLASSIC (WCDFS1 & WCDFS2) REPLACEMENT SENSOR CORD & PROBE (new-style)



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