

Leak Detection & Automatic Water Shut-Off

for Outdoor Shut-Off Locations

Introducing the next generation of outdoor WaterCop Leak Detection Systems.

The WaterCop Pro Outdoor System adds valuable features like addressable sensors, an improved user interface and flexible installation options. WaterCop Pro Outdoor Systems are preferred for custom-built or expansive homes, multi-family, condominium or commercial use where combinations of hardwired and wireless sensors communicate with an indoor Water Control Panel and hardwired actuator. WaterCop Pro provides the most complete plumbing leak protection while offering the most flexible installation options and third party monitoring/security integration.



Outdoor Shut-Off Valve hardwired to indoor Water Control Panel

Indoor Water Control Panel with visual system status, simple user controls, standard security and home automation systems integration and on-board relays

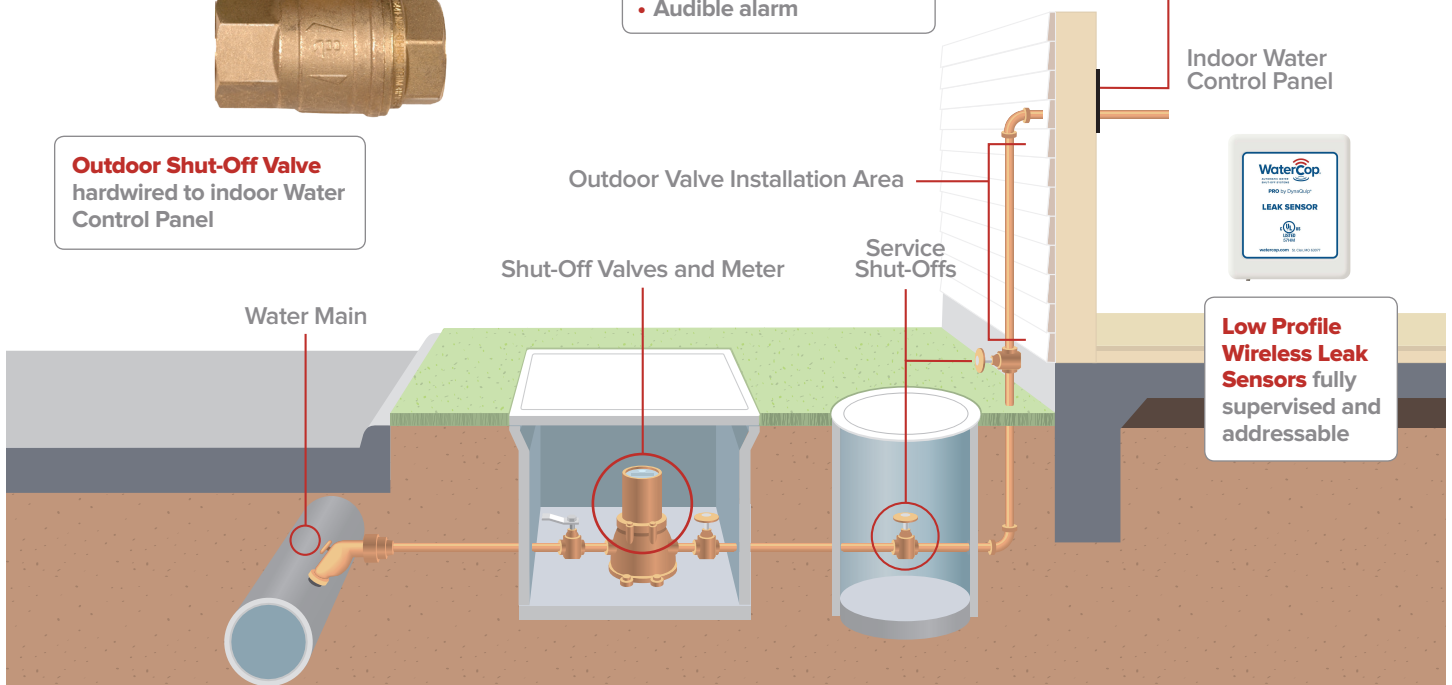
- Flexible wiring, mounting and installation options
- External manual override
- Audible alarm



Indoor Water Control Panel



Low Profile Wireless Leak Sensors fully supervised and addressable



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

WaterCop® Pro quickly detects and automatically stops common plumbing Leaks

WaterCop Pro Outdoor Systems



Features

- NSF/ANSI 372* approved lead-free brass, full flow, 600 psi rated industrial valve
- Sizes ½" – 1¼" standard (1½" to 4" large valve integration available)
- Wireless sensors
- Single or dual wireless sensors available
- Fully supervised and addressable sensors alert upon water detection, power lost, low battery, and sensor short/open
- 10' white sensor cord with corrosion-resistant gold-plated prongs
- Supports up to 45 wireless dual sensors (90 point detection)
- Wireless sensor signal can be enhanced for longer distances (Part No. WPR)
- Local open/close water control
- Can be used for above grade or below grade
- 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 Pro Outdoor System

PART NO.	DESCRIPTION
WPK25W	CONTROL PANEL WITH 25' CABLE & PRO ACTUATOR
WPK50W	CONTROL PANEL WITH 50' CABLE & PRO ACTUATOR
WPK75W	CONTROL PANEL WITH 75' CABLE & PRO ACTUATOR
WPKH25W	CONTROL PANEL (+HW INPUTS) 25' CABLE & PRO ACTUATOR
WPKH50W	CONTROL PANEL (+HW INPUTS) 50' CABLE & PRO ACTUATOR
WPKH75W	CONTROL PANEL (+HW INPUTS) 75' CABLE & PRO ACTUATOR

Step Three: Select accessories

PART NO.	DESCRIPTION
WPFS1	WATERCOP PRO LEAK SENSOR (SINGLE)
WPFS2	WATERCOP PRO LEAK SENSOR (DUAL)
WPR	WATERCOP PRO RANGE ENHANCING SENSOR REPEATOR
WPSC	WATERCOP PRO LEAK SENSOR CABLE & PROBE (10')
WPA	WATERCOP PRO LEAK SENSOR POWER ADAPTER
WPFST	LOW TEMPERATURE SENSOR CLIP & SINGLE LEAK SENSOR
WPFSDT	HI/LOW TEMPERATURE (AMBIENT AIR) & LEAK SENSORS
RS100	WIRED WATER CONTROL WALL SWITCH



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