

# Leak Detection & Automatic Water Shut-Off

for Outdoor Shut-Off Locations

## Introducing the next generation of outdoor WaterCop<sup>®</sup> Flood Prevention Systems.

The WaterCop<sup>®</sup> Pro Outdoor System adds valuable features like an improved user interface and flexible installation options. WaterCop<sup>®</sup> Pro Outdoor Systems are preferred for custom-built or expensive 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<sup>®</sup> 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

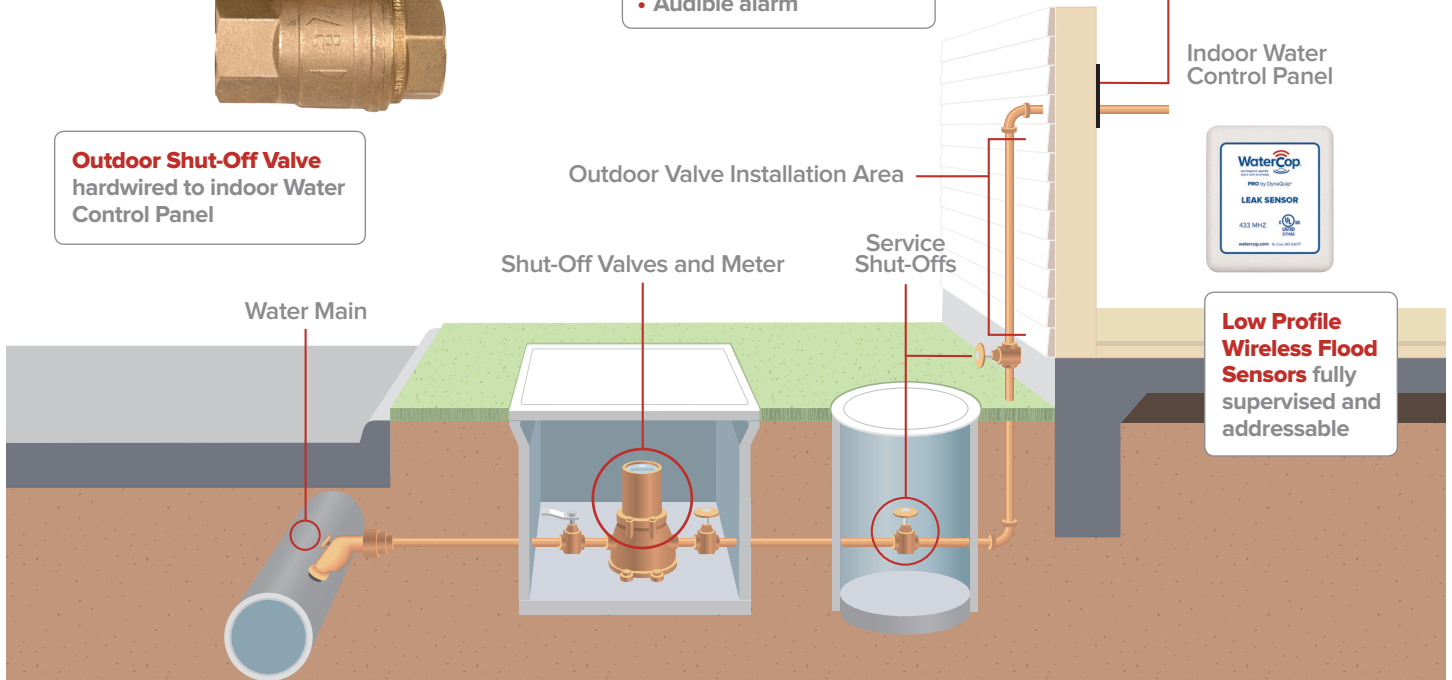
- Flexible wiring, mounting and installation options
- External manual override
- Audible alarm



Indoor Water Control Panel



**Low Profile Wireless Flood Sensors** fully supervised and addressable



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

# WaterCop® Pro quickly detects and automatically stops common plumbing floods.

## WaterCop® Pro 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 4" large valve integration available)
- Internal antenna on actuator and 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 FLOOD SENSOR (SINGLE)
WPFS2	WATERCOP PRO FLOOD SENSOR (DUAL)
WPR	WATERCOP PRO RANGE ENHANCING SENSOR REPEATOR
WPSC	WATERCOP PRO FLOOD SENSOR CABLE & PROBE (10')
WPA	WATERCOP PRO FLOOD SENSOR POWER ADAPTER
WPFST	LOW TEMPERATURE SENSOR CLIP & SINGLE FLOOD SENSOR
WPFSDT	HI/LOW TEMPERATURE (AMBIENT AIR) & FLOOD SENSORS
RS100	WIRED WATER CONTROL WALL SWITCH



To order or for additional information, visit [watercop.com](http://watercop.com) or call 800-545-3636.