

Dual Valve Automatic Water Shut-Off Systems

A more efficient way to control water shut-offs in homes with two incoming water lines.

Perfect for condominiums, apartments, villas and attached homes. Systems use WaterCop® Classic or WaterCop® Pro components. Shut-off valves open/close simultaneously when notified by sensors or alarm panel.

WaterCop® Classic Dual Valve System

An unlimited amount of wireless sensors communicate with shut-off valves installed indoors. Simple to install and use, this system provides an enhanced level of leak protection.



WaterCop® Pro Dual Valve System

This system provides the most complete plumbing leak protection while offering the most flexible installation options and third-party monitoring/security integration.



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

Provides leak protection for homes with two incoming water lines.

WaterCop® Classic Dual Valve System



Ordering Information

Step One: Select shut-off valve #1 by size

Step Two: Select shut-off valve #2 by size

SIZE (FNPT)	PART NO. (LEAD FREE NSF/ANSI 372*)
1/2"	WCVLF 1/2
3/4"	WCVLF 3/4
1"	WCVLF 1
1 1/4"	WCVLF 1 1/4

Step Three: Add WaterCop® Classic Dual Kit
(WCDACTDUAL - 6' connection between valves)

Step Four: Add WaterCop® Classic components

PART NO.	DESCRIPTION
WH100	SINGLE WIRELESS SENSOR
WH200	DUAL WIRELESS SENSOR
FH100	LOW TEMPERATURE WIRELESS SENSOR
WCDR	SENSOR RANGE ENHANCING REPEATER
ACA100	SENSOR AC POWER ADAPTOR
RS100	WATER CONTROL WALL SWITCH
CBL50	VALVE/SWITCH INTERCONNECT CABLE (50')
CBL100	VALVE/SWITCH INTERCONNECT CABLE (100')
WCWIFI	WATERCOP WI-FI INTERFACE MODULE

* 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.

WaterCop® Pro Dual Valve System



Ordering Information

Step One: Select shut-off valve #1 by size

Step Two: Select shut-off valve #2 by size

SIZE (FNPT)	PART NO. (LEAD FREE NSF/ANSI 372*)
1/2"	WCVLF 1/2
3/4"	WCVLF 3/4
1"	WCVLF 1
1 1/4"	WCVLF 1 1/4

Step Three: Select correct WaterCop® Pro Dual Kit

PART NO.	DESCRIPTION
WPK25D	CONTROL PANEL/(2) 25' CABLES/(2) PRO INTEGRATED ACTUATORS
WPK50D	CONTROL PANEL/(2) 50' CABLES/(2) PRO INTEGRATED ACTUATORS
WPK75D	CONTROL PANEL/(2) 75' CABLES/(2) PRO INTEGRATED ACTUATORS
WPKH25D	CONTROL PANEL WITH HW INPUTS/(2) 25' CABLES/ (2) PRO INTEGRATED ACTUATORS
WPKH50D	CONTROL PANEL WITH HW INPUTS/(2) 50' CABLES/ (2) PRO INTEGRATED ACTUATORS
WPKH75D	CONTROL PANEL WITH HW INPUTS/(2) 75' CABLES/ (2) PRO INTEGRATED ACTUATORS

Step Four: Add WaterCop® Pro components

PART NO.	DESCRIPTION
WPFS1	SINGLE WIRELESS SENSOR - ADDRESSABLE
WPFS2	DUAL WIRELESS SENSOR - ADDRESSABLE
WPA	SENSOR AC POWER ADAPTOR
WPR	SENSOR RANGE ENHANCING REPEATER
WPSC	SENSOR CABLE (10' EXPANDABLE) AND WPKH##D PROBE
RS100	WIRED WATER CONTROL WALL SWITCH



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