

WaterCop Versus Flow Systems

Feature	WaterCop	Flow Systems	Description
Leak Addressability	\checkmark		WaterCop sensors identify the location of leak and send immediate notification. Flow systems cannot identify the location of a leak.
Instant Shutoff	✓		A WaterCop automatic shut-off valve closes in 2.5 seconds. Flow systems allow leaks to continue until the leak has surpassed pre- programmed water usage levels.
Easy Maintenance	~		WaterCop systems need only periodic testing. Flow systems require frequent system involvement and concern with fluctuations in water usage.
Customizable Solutions	~		WaterCop Sales and Technical Specialists are available to help design a customized system for any project. Flow systems only have one option.
Free App	\checkmark		Most flow systems charge a monthly rate for "additional value-added services"
Longer Warranty	~		WaterCop warrants its brass valve for 5 years and electrical components for 3 years. Flow systems typically warrant their products for 1 to 2 years.
Effective in any Application	~		WaterCop is an effective solution for single family residences, multifamily residences, and commercial buildings. Flow systems are not effective solutions for applications with varying water needs and usage
Proof of Installation	~		WaterCop provides an installation verification form to provide your insurer. Flow systems require purchase of an additional service package to receive installation verification.

Additional Features of the WaterCop System:

- Add a SmartConnect WIFI device and the free app for notification and control of your WaterCop system.
- WaterCop easily integrates into existing security and home automation systems.
- Can operate external relays to shut-off well pumps and other devices.
- WaterCop offers a sales and technical team that can develop custom solutions for unique applications
- WaterCop Pro and Classic are whole home shutoff systems

Be sure to check with your insurance provider for available discounts when you install a WaterCop system.

94% Of preventable leaks occur in just a few high-risk plumbing locations where WaterCop sensors can be placed.



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