

Guard the Yard with Flow-Sensing Technology

As severe droughts prompt water regulations across the country and raise costs, more homeowners are striving for smarter water usage with their irrigation system. Rain Bird[®] Flow Sensors monitor irrigation and identify when there is a leak or line break so it can be immediately addressed and save water—while earning you a stronger reputation.

PROVIDES INSIGHTFUL DATA by tracking and improving water usage over time

- DETECTS LEAKS EARLY so damaged areas can be shut down
- •
- GROWS CUSTOMER TRUST by protecting their initial investment

3 Reasons Why Homeowners Should Care



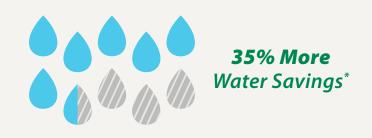
Pays for Itself Flow sensing is an upfront, low-cost investment.

A Quick Add-On Installing is easier than ever, so offer it as a straightforward addition.



Backed by Research

Independent studies confirm flow sensing saves water over the system's life.



CHOOSE PROTECTION OVER COSTLY LEAKS

Every day, irrigation systems face a number of threats that can lead to leaks and pipe breaks. Left undetected, these costs could add up fast.



Vehicle Tires









Higher Water Bills



Flooded Landscapes





FG100 Flow Sensor

Defend Against Leaks with Affordable Protection

Engineered for residential and smaller commercial applications, the Rain Bird FG100 Flow Sensor is available for less.



Property Peace of Mind Protection that pays for itself after one leak.



No Specialty PE-Cable Simply add the FG100 with 18g irrigation wire.

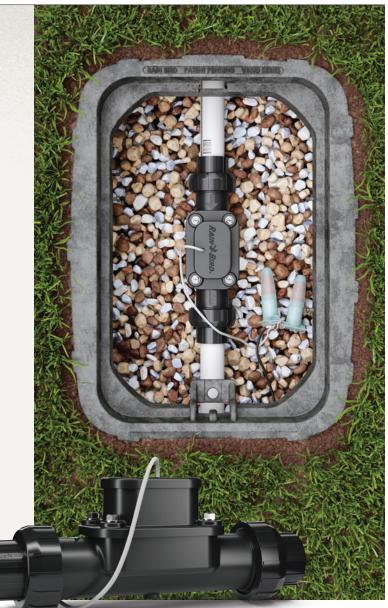


Streamlined Service Save time and labor, and pinpoint issues faster.



Winter Ready

Withstand high-pressure blowouts and keep the FG100 installed all year.





A Smarter System Connection

Pair the FG100 Flow Sensor with the ESP-ME3 Controller to check system health from anywhere via the Rain Bird Mobile App.

Learn the other bottom-line benefits at rainbird.com/FG100.