

Flow-Indicating Basket Filter

All-In-One Flow Measurement, Filtration and Pressure Regulation

Rain Bird's Flow-Indicating Basket Filter line provides flow measurement, filtration and pressure regulation as an all-in-one compact solution for drip irrigation.



All-in-One Protection

Provides flow measurement, filtration and integrated pressure regulation in a compact solution that protects your irrigation system.

Knowledge That Gives You Control

Easy visual monitoring of changes in the irrigation system over time, giving you additional control for troubleshooting and peace of mind.

Easy Maintenance & Installation

The dial provides a visual indication of when filter maintenance is needed and its unique upright basket design provides easy access for maintenance.



Flow-Indicating Basket Filter



Proper Flow (Healthy System)



Restricted Flow (Filter Maintenance)



Increased Flow (Potential Leak)

All-in-One Solution

- Flow measurement, filtration (100 micron) and 40 psi (2.8 bar) pressure regulation in one compact solution
- 100% mechanical flow measurement feature provides a cost-effective flow sensing solution for commercial or residential zones

Knowledge That Gives You Control

- Avoid call backs by addressing valve malfunctions, leaks or clogging before they become a larger issue
- Audit the proper flow during installation and over time with just a quick glance at the dial

Simplifies Maintenance & Installation

- Retrofit model provides ability to upgrade any Rain Bird basket filter model
- Provides the accurate available flow rate for each zone, simplifying irrigation design and scheduling calculations

A Solution For Every Job



FLOW-100-PRB

1" Flow-Indicating Basket Filter with Pressure Regulation



IFLOW-100-PRB

Flow-Indicating Basket Filter with Pressure Regulation (BSP threads)



FLOW-100

1" Flow-Indicating Basket Filter



XCF-100-FLOW

1" PESB Valve, Flow-Indicating Basket Filter with Pressure Regulation, Ball Valve



FLOW-RETRO

Flow-Indicator Retrofit Kit



Mesh Filters

FLOW120M = 120 Mesh
FLOW150M = 150 Mesh
FLOW200M = 200 Mesh



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