

# Inline Drip Irrigation Filter

This drip irrigation filter is designed to remove particulate matter from irrigation water, preventing clogging of drip emitters and ensuring efficient irrigation system performance. Constructed from durable materials, it features a robust housing and a replaceable filter element.



## ADDITIONAL IMAGES



## Overview

### Reliable Inline Filtration for Irrigation Systems

This inline drip irrigation filter is engineered to remove particulate matter, effectively preventing the clogging of emitters and ensuring the longevity of your irrigation network. Featuring a robust Y-pattern design, it maximizes filtration efficiency while minimizing pressure loss during operation. Its durable construction and replaceable element make it an ideal choice for maintaining consistent performance in demanding agricultural and landscape environments.

## Key Performance Metrics

### Performance Highlights

**0 Minimal**  
Pressure Loss

## Design & Construction

### Housing Material

Corrosion Resistant • Wear Resistant • Durable Construction

### Filter Design

Y-pattern for efficient flow and filtration

### Filter Element Type

Removable screen filter element

## Applications

### Recommended Applications

- Agricultural irrigation
- Landscape irrigation
- Greenhouse systems
- Horticultural systems
- Residential irrigation

## Installation & Maintenance

### Maintenance Features

- Removable cap for easy access
- Replaceable filter element
- Easy cleaning design

### Installation Method

Inline with standard irrigation piping

## Compliance & Quality

### Product Attributes

Clog Prevention, High Efficiency, Easy Maintenance