

# Plastic Y-Filters

- 3/4" (20mm), 1" (25mm), 1 1/2" (40mm)
- 150 Mesh

Filtration for your drip system doesn't have to be difficult. Since low volume systems require filtration for effective and efficient watering, Toro® F-Series filters are designed to perform.



## Features & Benefits

**1/2" (13mm) Male Thread Outlet**  
With cap for quick flush cleaning.

**Easy Element Access**  
For trouble free maintenance.

**Constructed Of Highest Quality Plastics**  
For durability and corrosion resistance.

## Specifications

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- Recommended pressure range: 5 – 142 psi (0,3-9,8 Bar)
- Flow Rate: 5 – 80 GPM (19-303 LPM)
- 3/4" and 1" (20mm & 25mm) screen filters are available in small- and large-size bodies
- Body and cap constructed of nylon
- Locking ring constructed of glass reinforced nylon
- O-ring constructed of Buna-N

### Warranty

- One year

### Plastic Y-Filters (Disc) Specifying Information

Model	Size	Maximum Flow	Element	Mesh	Body	Head Loss Curve
T-ALFD75150-L	3/4" (20mm)	25 GPM (94,6 LPH)	Disc	150	Large	B
T-ALFD10150-L	1" (25mm)	35 GPM (132,5 LPH)	Disc	150	Large	C
T-ALFD15150-L	1-1/2" (40mm)	80 GPM (302,8 LPH)	Disc	150	Large	D

### Plastic Y-Filters (SS Screen) Specifying Information

Model	Size	Maximum Flow	Element	Mesh	Body	Head Loss Curve
T-ALFS75150-S	3/4" (20mm)	18 GPM (68,1 LPH)	Screen	150	Small	A
T-ALFS75150-L	3/4" (20mm)	25 GPM (94,6 LPH)	Screen	150	Large	B
T-ALFS10150-S	1" (25mm)	25 GPM (94,6 LPH)	Screen	150	Small	B
T-ALFS10150-L	1" (25mm)	35 GPM (132,5 LPH)	Screen	150	Large	C
T-ALFS15150-L	1-1/2" (40mm)	80 GPM (302,8 LPH)	Screen	150	Large	D

### Replacement SS Screen/Disc Filter Elements Specifying Information

Model	Size	Element	Mesh	Body
T-AMP-0004-4F	3/4" (20mm), 1" (25mm) and 1-1/2" (37mm)	Disc	150	Large Body Size Filters
T-AMP0004-15	1/4" (6,4mm) and 1" (25mm)	Screen	150	Small Body Size Filters
T-AMP0004-2F	3/4" (20mm), 1" (25mm) and 1-1/2" (37mm)	Screen	150	Large Body Size Filters

When installing the disc filters, the flow direction is opposite to the screen filter.