



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" 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.

Specifying Information—Plastic Y-Filters (Screen)

Model	Size	Maximum Flow	Element	Mesh	Body	Head Loss Curve
T-ALFS75150-S	3/4"	18 gpm	Screen	150	Small	1
T-ALFS75150-L	3/4"	25 gpm	Screen	150	Large	2
T-ALFS10150-S	1"	25 gpm	Screen	150	Small	2
T-ALFS10150-L	1"	35 gpm	Screen	150	Large	3
T-ALFS15150-L	1 1/2"	80 gpm	Screen	150	Large	4



SPECIFICATIONS

Operational

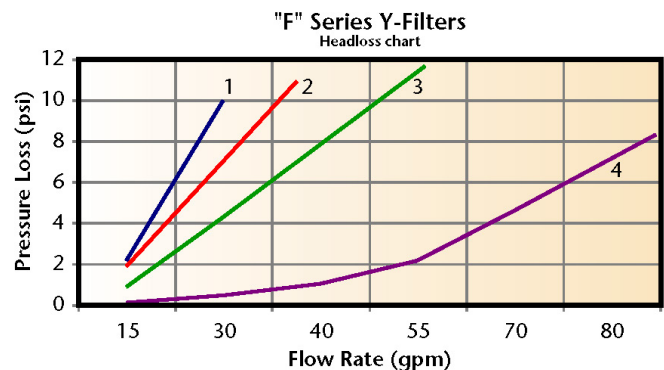
- Recommended pressure range: 5 – 120 psi
- Flow Rate: 5 – 80 gpm
- 3/4" and 1" screen filters are available in small- and large-size bodies
- Body and cap constructed of nylon
- Locking ring constructed of glass reinforced nylon
- O-ring constructed of Buna-N

Dimensions

- L: 11 1/2" H x 9" W x 9" D
- S: 8" H x 5 1/2" W x 5 1/2" D

Warranty

- One year



Specifying Information—Plastic Y-Filters (Disc)

Model	Size	Maximum Flow	Element	Mesh	Body	Head Loss Curve
T-ALFD75150-L	3/4"	25 gpm	Disc	150	Large	2
T-ALFD10150-L	1"	35 gpm	Disc	150	Large	3
T-ALFD15150-L	1 1/2"	80 gpm	Disc	150	Large	4

Specifying Information—Replacement Screen/Disc Filter Elements

Model	Size	Element	Mesh	Body
T-AMP-0004-4F	3/4", 1" and 1 1/2"	Disc	150	Large Body Size Filters
T-AMP0004-1S	3/4" and 1"	Screen	150	Small Body Size Filters
T-AMP0004-2F	3/4", 1" and 1 1/2"	Screen	150	Large Body Size Filters

