



Plastic In-Line Filters

### In-Line Screen Filters

- Three sizes available, 13 mm, 19 mm and 25 mm.
- Maximum working pressure, 300 kPa.
- Single sealing cap to minimise leakages.
- Replaceable nylon mesh element.
- Mesh aperture approximately 0.4 mm x 0.25 mm

### ORDERING INFORMATION

#### Clear Flo™ MIF - Micro In-line Filters - BARB

Code	Description
1011111	In-Line Filter 13 mm Barbed (40 mesh equiv.)
1011113	In-Line Filter 19 mm Barbed (40 mesh equiv.)
1011114	In-Line Filter 25 mm Barbed (40 mesh equiv.)
FFP1160	Replacement Cartridge

### Application

- Ideal for the smaller drip and micro sprinkler systems with flows up to 15m<sup>3</sup>/hr.
- Hydraulic valve command water filtration
- Sizes available:

20 mm - Maximum Flow rate 4.8m<sup>3</sup>/hr (50 kPa loss)

25 mm - Maximum Flow rate 7.0m<sup>3</sup>/hr (50 kPa loss)

32 mm - Maximum Flow rate 12.0m<sup>3</sup>/hr (50 kPa loss)

40 mm - Maximum Flow rate 15.0m<sup>3</sup>/hr (50 kPa loss)

### Features

- Male BSP connections
- Rugged corrosion resistant nylon canister and cap, stainless steel screen.
- Easily dismantled for thorough cleaning
- Inox screen cartridge
- Maximum working pressure is 1000 kPa
- Available in 150 mesh / 100 micron
- 15 mm male outlet with cap for quick flushing
- Stainless steel screen
- O'ring in Buna-N
- Body and cap manufactured in Nylon 66.
- Locking ring glass reinforced Nylon 6.

### Clear-Flo™ PBS Plastic Body Screen Filter



### ORDERING INFORMATION

Code	Description
1011127	20 mm (3/4") Y Filter - 150 Mesh Screen
1011120	20 mm (3/4") - 150 Mesh Screen
1011122	25 mm (1") - 150 Mesh Screen
1011124	32 mm (1 1/4") - 150 Mesh Screen
1011126	40 mm (1 1/2") - 150 Mesh Screen