



Filtration devices designed to trap foreign particles in the water and reduce risk of clogging of emitters.

Features

- In-Line model with barbed inlet and outlet.
- Snap-On model for direct connection to standard tap adaptors.
- 80 mesh screen filter.
- Easily taken apart for cleaning.
- Effective compact filters with minimal flow losses.

Applications

For low pressure micro irrigation systems.

Ordering Information - In-line Filters 80 mesh Screen

Type	Order Code	Pack Quantity	Packs per Carton	Carton (kg)
In-Line Filter 13 mm barb	44355	25	14	10.9
In-Line Filter 14 mm barb	44395	25	14	10.2
In-Line Filter 16 mm barb	44365	25	12	9.9
In-Line Filter 19 mm barb	44375	25	6	7.4
In-Line Filter 25 mm barb	44445	10	8	7.0

Ordering Information - Snap-On Filters 80 mesh Screen

Type	Order Code	Pack Quantity	Packs per Carton	Carton (kg)
Snap-On Filter 13 mm barb	44405	25	10	9.5
Snap-On Filter 14 mm barb	44435	25	10	9.5
Snap-On Filter 16 mm barb	44415	25	10	9.6
Snap-On Filter 19 mm barb	44425	25	6	8.5



In-Line Filter

Snap-On Filter

Specifications - In-Line Filter

Dimensions Assembled	13, 14 16 mm	19 mm	Material	Base/Connection type
LENGTH	132 mm	175 mm	TAIL Inlet	acetal
WIDTH	33 mm	40 mm	BODY & NUT	polypropylene
WEIGHT (approx.)	28 g	43 g	WASHER	TPE
			SCREEN	HDPE

Specifications - Snap-On Filter

Dimensions Assembled	13, 14 16 mm	19 mm	Material	Base/Connection Type
LENGTH	134 mm	175 mm	BODY Snap-On Inlet	acetal
WIDTH	33 mm	40 mm	SLEEVE	polypropylene
WEIGHT (approx.)	35 g	51 g	BODY & NUT	polypropylene
			WASHER	TPE
			SCREEN	HDPE



In-Line Filter 25 mm



In-Line Filter
cut away detail