Filters





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

Features

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

Applications

For low pressure (up to 300 kPa) micro irrigation systems.



In-Line Filter

Snap-On Filter

In-Line Filter screen detail



This product has been independently tested by the Australian Irrigation Technology Centre, report No A98052 and A00007.

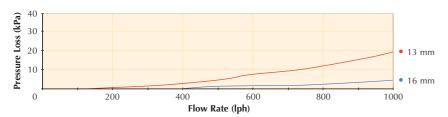
In-Line Filters: 80 Mesh Screen

ТҮРЕ	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

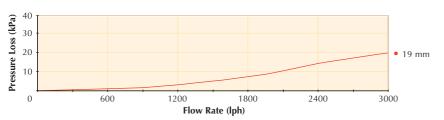
Snap-On Filters: 80 Mesh Screen

ТҮРЕ	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	8	9.7
SNAP-ON FILTER 19 mm barb	44425	25	6	8.5

Pressure Loss: 13 mm and 16 mm Filter



Pressure Loss: 19 mm Filter



Specifications: In-Line Filter

DIMENSIONS ASSEMBLED	13,14, 16 mm	19 mm	MATERIAL		BASE/CONNECTION TYPE
LENGTH WIDTH	132 mm 33 mm	175 mm 40 mm		acetal polyprop.	Inlet: BARB 13, 14, 16 or 19 mm
WEIGHT (approx)	28 g	43 g	WASHER: SCREEN:	rubber HDPE	Outlet: BARB 13, 14, 16 or 19 mm

Specifications: Snap-On Filter

DIMENSIONS ASSEMBLED	13,14, 16 mm	19 mm	MATERIAL		В	ASE/CONNECTION TYPE
LENGTH WIDTH WEIGHT (approx)	134 mm 33 mm 35 g		BODY Snap-On Inlet: BODY Filter & SLEEVE Snap-On: WASHER: SCREEN:	1 711.		SNAP-ON CONNECTOR BARB 13, 14, 16 or 19 mm