Technical Data

Manual Filters > Plastic

> Reinforced Body Screen

Code	Coupling Ø	Body	Q_{max} m³/h	
AFL127	2″	Short	40	
AFL128	2″	Long	48	
AFL129	3″	Long	60	

DESCRIPTION:

Application

- Security or primary filter for medium/small irrigation systems

Specifics

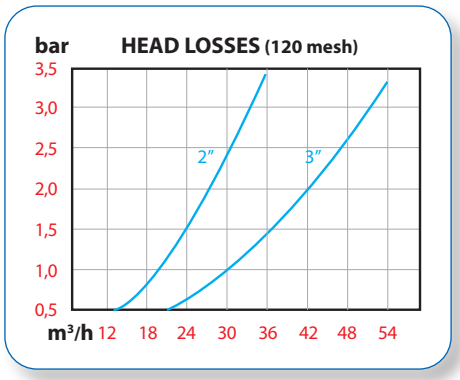
- Filtering element: 120 mesh standard
- Maximum working pressure: 10 bar
- Coupling: male threaded
- Polyamide filtering screen
- Polypropylene filtering screen support
- Screw closing cap (3″ with stainless steel strip)
- Code colour to identify filtering level

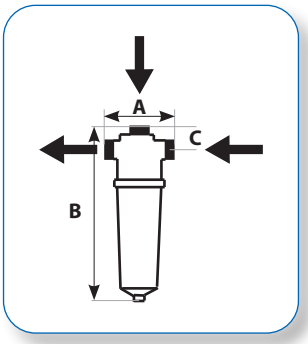
Features

- Pressure gauge (¼″)
- Filter cap set for discharge valve

Materials

- Fiberglass nylon body
- Polyamide screen
- Polyetylene screen support
- EPDM seals





Code	Body	Thread connection	Installation	Purging ¾″	Filtering surface cm²	Q_{max} m³/h	Dimensions mm		
							A	B	C
AFL127	Short	2″	Line - angle	With cap	770	40	300	595	106
AFL128	Long	2″	Line - angle	With cap	1.150	48	300	776	106
AFL129	Long	3″	Line - angle	With cap	1.150	60	310	776	106

120 MESH REPLACEMENT CARTRIDGES•

Code	Filter Øatt	Cartridge	
		Ø mm	$Length_{mm}$
AAC056	2″short	131	375
AAC057	2″long - 3″	131	556

AVAILABLE MESH FILTRATION GRADES

Ø	Net material
	Stainless steel
2″C - 2″L - 3″L	50 - 80 - 100 - 120• - 150 - 200

• Standard

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