

**Tavlit Semi-Automatic filter
fibreglass reinforced nylon 2"
male thread 10bar 120micron
0,12 mm disc black type Adir
One-Action Super (7028549)**



TECHNICAL SPECIFICATIONS

Colour	black
Type	Adir One-Action
Material	fibreglass reinforced nylon
Material filter element	disc
Filtration	120 micron
Filtration	120 mesh
Material seal	EPDM
Connection	male thread
Length	235 mm
Weight	8.6 kg
Height	645 mm
Pressure	10 bar
Capacity	25 m ³ /h
Size	2"
Backflush flow rate	9,3 m ³ /h
Type	Super
Filter area	0.1025 m ²

Filtration

0,12 mm

PRODUCT INFORMATION

One Action cleaning saves water as the water used for flushing the discs is filtered with an internal screen and put back in the system.

Comes with a standard pressure indicator that shows the user that the filter is dirty and needs flushing (preset value set to 0.5b).

Flushing is performed simply by turning the operation handle $\frac{1}{4}$ of a turn for 20 seconds.

During flushing, the flow to the field is uninterrupted.

Minimum flushing pressure required: 2bar.

Flushing flow rate: 2bar = 9.3m³/h, 3bar = 12m³/h.

When the filter is clean after flushing, the user needs to flush the secondary port by opening the service valve for 10 seconds.

We recommend to install a manual valve (open/close) in the upstream.

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