

Technical Data

Manual Filters > Plastic

> Disks Series MT

Code	Coupling Ø	Q _{max} m ³ /h	
AFL397	2"	40	
AFL386	3"	50	

DESCRIPTION:

Application

- Security filter for agriculture

Specifics

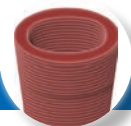
- Maximum working pressure: 6 bar
- Closing cap: stainless steel band
- Coupling: male thread
- Code colour to identify filtration level
- Filtering element: 120 mesh disks

Features

- Pressure gauge
- Filter cap set for discharge valve

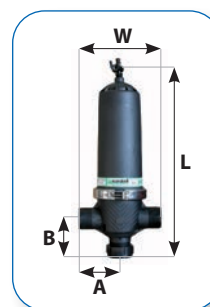
Materials

- Body, cap and disks support: fiberglass polyamide
- Polypropylene disks
- Seals: EPDM



MT SERIES WITH HELIX SYSTEM

- The filters are designed according to the HELIX system: centrifugal effect produced by deflector fins at the base of the cartridge, which originate a rotary movement that removes the heavier particles from the filter element. This minimizes the frequency of cleaning.



Code	Ø	Q max m ³ /h	P max m.c.a.	Line connections	Pressure gauge connections	Purge valve	L	W	A	B	Filtering surface cm ²	Weight kg
AFL397	2"	30	60	thread M	predisp. 1/4"	3/4"	63	34	17	15	1.200	5,5
AFL386	3"	50	60	thread M	predisp. 1/4"	3/4"	78	34	17	15	1.750	6,0

