

Filter Cartridge Type AX



Filter cartridges Type AX are made entirely from Polypropylene material (without wetting agent and additives). This ensures a broad range of application.

Through the multitude of adapter versions almost all standard housings can be equipped with this efficient and cheap filter cartridge.

AX-filter cartridges are used as prefilters for membrane cartridges, in order to increase the service life of the membrane filter significantly.

The manufacturing process offers the following advantage:

- Complex filter matrix with high-strength structure

Applications

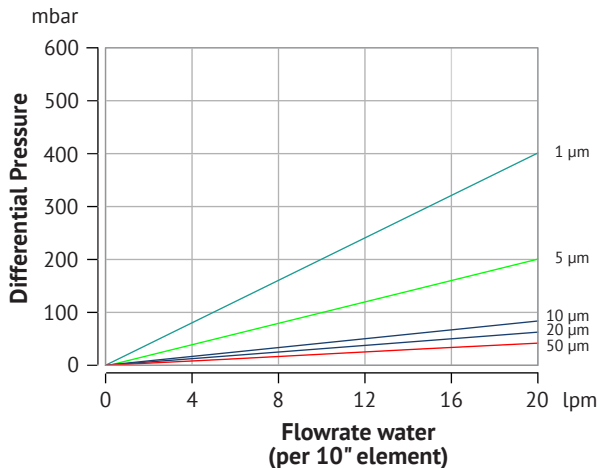
- Pre filter for: water treatment
- Process filter for: Solvents, Chemical filtration, Electro plating, Varnish, Paint
- Oils, Fats
- Paint- and Varnish Industry
- Food and Beverage
- Biotechnology
- Film Emulsion
- Solvent
- Air and Gas

Technical data

Material:	Polypropylene
Micron Rating:	1 /5 /10 /20 /50 /75 µm
Max. Temperature.:	60°C
Max. Differential Pressure:	2,5 bar
Change-out Pressure:	at the latest at 1,5 Bar Differential Pressure
Adapter:	DOE (Standard) Code 3, Code 7, Code 8 on demand



Close-Up filter structure



Order Information

AX



Micron Rating			
1	1 µm	20	20 µm
5	5 µm	50	50 µm
10	10 µm	75	75 µm

Length	
5	5"
9 3/4	9 3/4"
9 7/8	9 7/8"
10	10"
19	19 1/2"
20	20"
30	30"
40	40"

Order Example: AX5-20