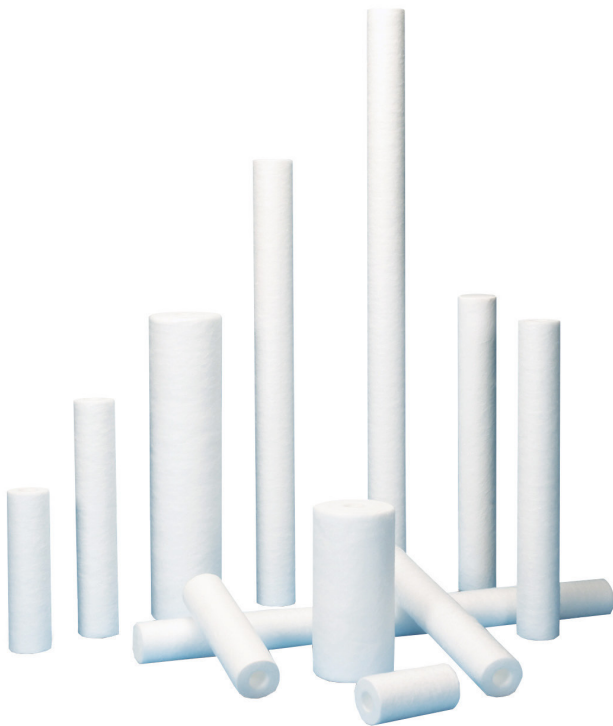


Cartridge Filter

MELT BLOWN FILTER



IFAB Melt blown filter cartridges belong to the group of mechanical filters with a absolute filtration efficiency of 99,85%. They are used for removing suspensions, rust and solid sludge from liquids.

The cartridge fit perfect for applications where effective protection against such contaminants is required. They protect the equipment, installations, systems and fittings, prolonging their service life.

Standard End-caps (Special End-caps available)



Code G
(Dubble
open-end)

Code 0 (2-
222 O-Ring)

Code 7 (2-
226 O-Ring
+ Fin)



Code 8 (2-222 O-Ring + Fin/Spear)

CMIFA	Media: Polypropylene Core: Polypropylene Max temp: 80°C Micron range: 0,5-200µm absolute Length: 5" - 40"
CMIEA	Media: Polyester PBT Core: Polyester PBT Max temp: 120°C Micron range: 0,5-150µm absolute Length: 5" - 40"
CMINA	Media: Polyamide 6.6 Core: Polyamide 6.6 Max temp: 120°C Micron range: 0,5-150µm absolute Length: 5" - 40"



Long-life, low-cost, additive-free



PP, PE or PA



127 - 1016 mm



1 - 200



CMIFA - 80°C
CMIEA - 120°C
CMINA - 120°C



See webpage for related products



Custom made & OEM available



Designed by **IFAB** Sweden