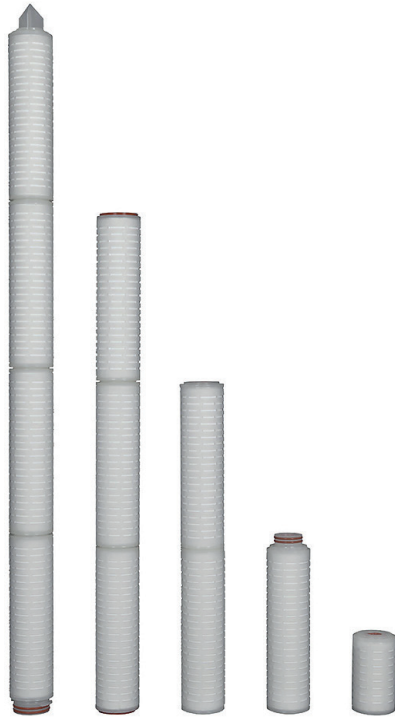


# Cartridge

## IFAB MPXPL



The IFAB MPXPL cartridges are pleated filters capable of both high removal efficiency and high dirt holding capacity.

The MPXPL is constructed with 100% polypropylene and suits a wide range of applications, such as chemicals, water, beverages etc.

The cartridge are manufactured to effectively and consistently remove the desired particle size, whilst allowing finer, non-damaging particles through to maximise filter life and ensuring dependable particulate separation.

The cartridge is available in a wide range of micron ratings in order to suit the requirements of the application.

### Standard End-caps (Special End-caps available)



Code F  
(Double open-end)

Code 0 (2-222  
O-Ring)

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

## Key Product Features

- Using the super fine fiber produced from the state-of-the-art technology to keep high void volume, the MPXPL cartridges provide higher removal efficiency and higher flow rates while maintaining low differential pressure, resulting in running cost reduction.
- Having a wide effective filter area, the MPXPL cartridges provide higher flow rates and longer service life.
- Because the filtering speed is controlled low, the MPXPL provide effective removal of soft contaminants such as gels.
- No binders or surfactants are used in the manufacturing process, which provides low extractables and wide chemical compatibility.
- Plastic materials and articles intended to come into contact with food (Commission Regulation (EU) No 10/2011)



High removal efficiency



Polypropylene



125 - 1016 mm



0,5 - 100



70 mm



2 Bar



90°C



See webpage for related products



Custom made & OEM available



Designed by **IFAB** Sweden

