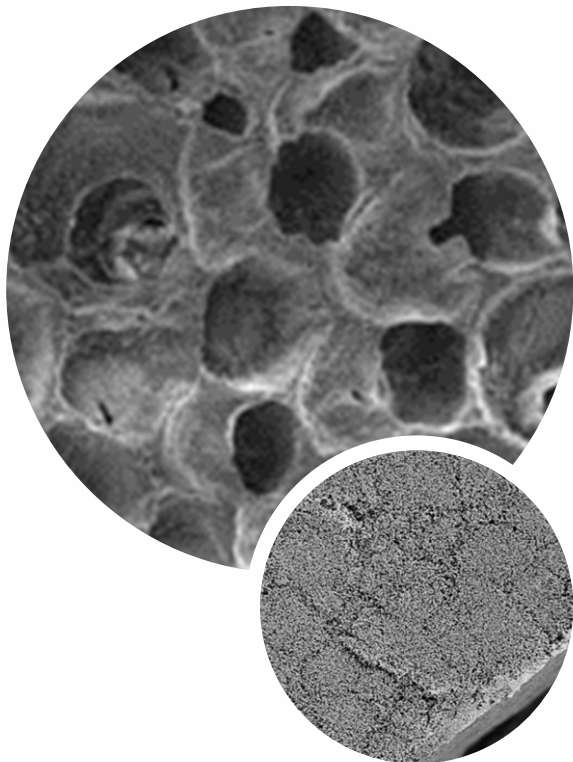


# Membrane Filters PP



## Membrane Filters Polypropylene PP

Membranes of Polypropylene (PP) Dorsan® are hydrophobic and are made with pure PP polymer. This type of material offers broad chemical compatibility allows use with aqueous samples and organic solvents. The PP has very low levels of extractables and therefore offers a perfect solution in applications as chromatographic analysis. Its almost zero protein adsorption makes them mostly membrane type selected for maximum sample recovery of critical products or small lots.

The quality control process ensures product uniformity and filtration properties and porosity offered.

### Features

- Hydrophobic
- Great chemical compatibility
- Negligible protein binding
- Low extractables
- Operating max. temperature 60° C

### Applications

- Filtration organic solvents
- Sample preparation for HPLC
- Aqueous solutions
- Ion chromatography
- Environmental research



**DORSAN**®  
LIVING FILTRATION

# Membrane Filters PP

## Membrane filters Polypropylene PP specifications

Code	Description	Packaging u.
<b>0,20 µm</b>		
M025PP020	PP Membrane Filter, Pore 0,20 (µm), Diameter: 25 mm	100
M047PP020	PP Membrane Filter, Pore 0,20 (µm), Diameter: 47 mm	100
M090PP020	PP Membrane Filter, Pore 0,20 (µm), Diameter: 90 mm	25
M142PP020	PP Membrane Filter, Pore 0,20 (µm), Diameter: 142 mm	25
M293PP020	PP Membrane Filter, Pore 0,20 (µm), Diameter: 293 mm	25
<b>0,45 µm</b>		
M025PP045	PP Membrane Filter, Pore 0,45 (µm), Diameter: 25 mm	100
M047PP045	PP Membrane Filter, Pore 0,45 (µm), Diameter: 47 mm	100
M090PP045	PP Membrane Filter, Pore 0,45 (µm), Diameter: 90 mm	25
M142PP045	PP Membrane Filter, Pore 0,45 (µm), Diameter: 142 mm	25
M293PP045	PP Membrane Filter, Pore 0,45 (µm), Diameter: 293 mm	25

**Note.** Other dimensions or porosities should be available under request.