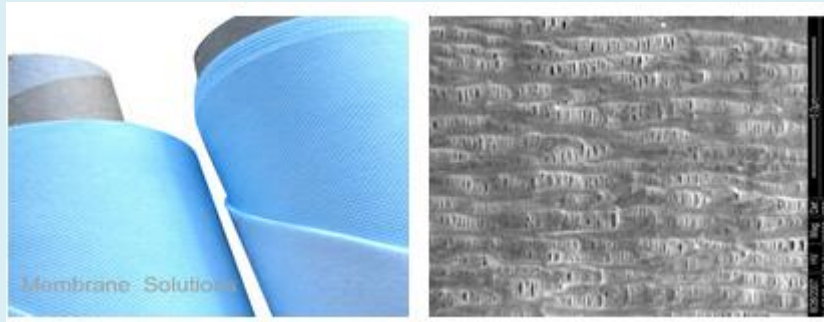


PP Microfiltration Membrane



Introduction

Because of their hydrophobic nature, the polypropylene membranes are best suited for industrial processes such as gas filtration, chemical processes and photo-resist production as well as for application in the automotive industry.

Since polypropylene is a pure hydrocarbon material, there are no disposal problems relating to halogen content with PP membrane in contrast with other hydrophobic membranes such as PVDF or PTFE.

Features

- ✧ Hydrophobic
- ✧ Superior thermo stability
- ✧ Compatible with aqueous and alcoholic solutions and solvents
- ✧ Binds proteins, DNA and RNA

Application

- ✧ Aqueous and organic solvent filtration
- ✧ HPLC solvent and sample filtration
- ✧ Ion chromatography
- ✧ Gas filtration
- ✧ Photo-resist production

Module Specifications

Material	PP
Pore Size (μm)	0.22、0.45、1.0、3.0、5.0
Thickness (μm)	110-120
Width (mm)	280

USA

Toll free: 866-528-4572

Fax: 732-412-4040

Address: 1108 Spring View Lane Plano, TX 75075

China

Toll free: 400-620-1660

Fax: 0086-21- 51687551

Address: 2202, No.1759 North Zhongshan Road, Shanghai