

MS ® Melt Blown Filter Bag

General Description

MS® Melt Blown Filter Bag provides outstanding performance on contaminant applications where the minimalization of particle travel is important. The Melt Blown Filter Bag contains three layers: a pre-filtering layer that removes coarse debris; the primary layer, composed of micro pores (for efficient particle retention); and an outer cover that prevents fiber migration. The finish-free fibers are non-foaming, which is ideal for food, beverage, water, chemical and coatings applications. Our long life time Melt Blown Filter Bag has very large dirt holding capability.

Feature

- Made of super pure PP melt blown fiber
- · Absolute filtration efficiency
- Super filtration area
- Multilayer structure and complete filtration
- Good dirt holding capacity of impurity
- · Good chemical resistance
- Especially suitable for removal of oil, gel and so on



Specifications /

Structure	Material	Temperature	Chemical	Filtration	Filtration Style
			Resistance	Accuracy (μm)	
Melt	PP	<80 °C	Water,Salt,Alkalis,	1,5,10,25,50	Depth filtration;
Blown			Concentrated acid		Absorption filtration

www.membrane-solutions.com

USA

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China

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Applications



- Syrup filtration
- Boiler condensed water
- Electrophoretic paint filtration in Automotive industry
- Decolorant filtration in Chemical and Pharmaceutical industry
- Fruit juice filtration

Part Numbers / Ordering Information



FOR EXAMPLE

FBPPM005P01PS	FBFilter bag	PPM PP Melt Blown	
	005Ppore size: 5μm	01PSsize: 01, Plastic gasket, standard	

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