



## Grade 9018

### Liquid Filtration

LyPore® MB Single-Layer high efficiency liquid filtration media are constructed of 100 percent meltblown polypropylene fibers.

Typical Properties	Standard Units		Test Methods
MFP	27	µm	
Basis Weight	154	g/m <sup>2</sup>	T.A.P.P.I. – T-410 A.S.T.M. – D-646
Caliper 8psi	70	mils	T.A.P.P.I., -T, 411
Frazier	90	cfm	T.A.P.P.I., -T-251

#### Features/Advantages:

- Often Used Downstream of Needed Felt Filters
- Removes Particles as Small as 1 Micron
- Gradient Density Media Provides High Efficiency, Longer Life and Higher Dirt Holding Capacity Than Other Available Materials
- Processes Readily on Both Sewn and Ultrasonic Bag Marking Equipment

#### Applications:

- Industrial Liquids/Critical Process Fluids
- Semiconductor Industry
- Pharmaceutical Industry
- Processed Water Industry
- Food and Beverage Industry

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