

Micro Separations Cellulose Nitrate Membrane Type-MCN

Micro Separations cellulose nitrate membranes are recommended for routine laboratory application involving aqueous solutions. The membrane exhibit very narrow pore size distribution and have low level of extractable. The membranes are strong and flexible and can with stand handling and autoclaving procedure with out loss of integrity.

Features and Benefits

- Narrow pore size distribution for improved surface capture and analysis.
- Low level of extractable to ensure sample integrity



Specifications

	Cellulose Nitrate
Thickness	125mm
Burst Strength	>2psi
Weight	3.6-5.5mg/cm²
Maximum Service Temperature	80^o C
Steam Autoclavable	Yes

Recommended for sample preparation, Microbiological Studies

Ordering Information

Catalogue Number	Membrane	Pore Size (µm)	Diameter(mm)	Solvent Resistance	Quantity/Pack
MCN-02	Cellulose Nitrate	0.2	47	Medium	100
MCN-45	Cellulose Nitrate	0.45	47	Medium	100