



## MCE (Mixed Cellulose Ester)

- Dissolves Completely Using Standard Digestion Procedures. Cleans completely, possesses low artifacts, and offers minimal interference in fiber counting.
- Ideal for Aqueous Solutions.
- Low Protein Retention.
- 0.22µm for Fluid Sterilization.
- Naturally Hydrophilic.

## NY (Nylon)

- Ideal for use in General Filtration or Medical Assays & HPLC Sample Preparation.
- High Protein Binding Capacity: Immobilizes Antigens, Antibodies & other Proteins.
- Naturally Hydrophilic.

## PTFE (Polytetrafluoroethylene)

- Filtration of Strong Acids & Aggressive Solvents. Venting Applications.
- Phase Separations.
- Naturally Hydrophilic.

## GF (Glass Fiber)

- Use as a Pre-filter to Extend Membrane Life. Water & Air Pollution Analysis.
- Liquid Clarification.

## Ordering Informations

Part No.	Descriptions	Qty/pk
<b>Nylon Membrane Filters</b>		
LF-M47022NY	Nylon Membrane filter 47mm 0.22um	50
LF-M47045NY	Nylon Membrane filter 47mm 0.45um	50
<b>PTFE Membrane Filters</b>		
LF-M47022PT	PTFE Membrane filter 47mm 0.22um	50
LF-M47045PT	PTFE Membrane filter 47mm 0.45um	50
<b>GF Membrane Filters</b>		
LF-M47045GF	GF Membrane filter 47mm 0.45um	25
LF-M47080GF	GF Membrane filter 47mm 0.80um	25
<b>MCE Membrane Filters</b>		
LF-M47022MC	MCE Membrane filter 47mm 0.22um	50
LF-M47045MC	MCE Membrane filter 47mm 0.45um	50

