

EZLabpure™

Membrane Disc Filter

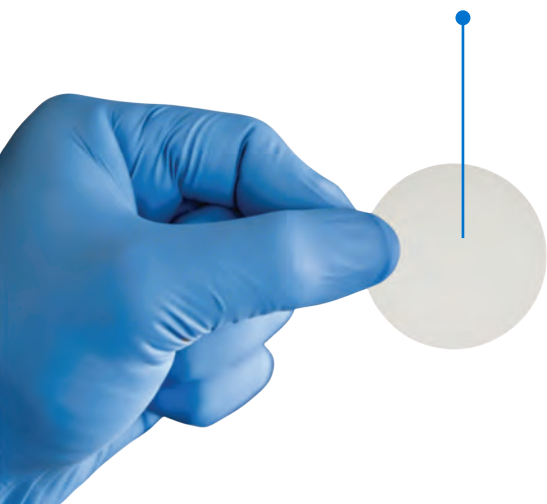
When Every Micron Matters





EZLabpure™ Membrane Disc Filters are designed for efficient particle removal from water, aqueous solutions, and solvents used in analytical methods like HPLC as well as the filtration of the liquids. Made with high-quality membrane materials, they deliver reliable retention, fast flow rate, and strong chemical resistance. These filters are ideal for sample preparation, clarification, sterilization, and particulate analysis across various laboratory applications.

Check out Foxx's new **EZLabpure™** Die Cut Membrane! faster filtration, better value, and a wider range than ever before!



Advantages:

01 High Retention Accuracy

Uniform pore sizes ensure consistent particle capture.

02 Fast Flow & High Throughput

Low resistance design enables rapid filtration with longer membrane life.

03 Wide Chemical Compatibility

Multiple membrane types (PTFE, PES, PVDF, Nylon, Glass Fiber, CN, MCE, PP & CA) suit various solvents and solutions.

04 Low Extractables

Maintains sample purity for reliable analytical results.

05 Hydrophilic & Hydrophobic Options

Suitable for both aqueous solutions and aggressive solvents/gases.

06 Pp Box/Pvc Box

Available in durable PP (13mm, 25mm & 47mm) PVC (90mm, 142mm & 293mm) storage boxes for safe handling and contamination-free storage.

07 Thermal Stability

Suitable for high-temperature applications depending on membrane material.

Membrane Types:

Polyether sulfone (PES):

This hydrophilic PES membrane offers very low protein affinity, high permeability, long operational lifespan due to its high throughput, and minimal extractable levels. Because of its hydrophilic surface, it performs efficiently with a wide range of liquid media as well as dry gas streams, making it adaptable for multiple environments.

Features:

- ✓ Preparation of samples for HPLC
- ✓ Sterilizing and sterile-grade filtration
- ✓ Clarification and efficient particle separation



Nylon (NYL):

A strong, hydrophilic membrane recommended for particles removing filtration for water, aqueous solutions & solvents for analytical determinations such as HPLC, as well as for the filtration of these liquids.

Nylon provides high mechanical strength, excellent chemical compatibility, and fast flow rates. It is ideal for general filtration, HPLC sample prep, and applications requiring low extractables and consistent particle retention.

Features:

- ✓ HPLC Sample preparations
- ✓ Sterile filtration of aqueous and solvents solutions
- ✓ Clarification and particle removal



Polytetrafluorethylene (PTFE):

A highly chemical-resistant membrane available in both hydrophobic and hydrophilic forms. It is ideal for aggressive solvents, strong acids, bases, and gases.

Features:

- ✓ PTFE provides excellent thermal stability, very low extractables, and consistent particle retention
- ✓ Commonly used for venting, clarification of harsh chemicals, and filtration of highly corrosive samples





Hydrophilic PTFE Membranes:

Filters have a durable wide operating temperature range and resistance to the destructive effects of many chemicals. It can be used to filter aqueous fluids without prior wetting.

Hydrophobic PTFE Membrane:

Is made from pure PTFE Membrane bounded to a polypropylene support. The extreme chemical compatibility (pH 1-14) makes them very useful for the filtration of solvents & acids or other aggressive chemicals, for which other membrane filter types are unsuitable.

Due to their hydrophobic characteristics, they must be pre wet with a solvent such as ethanol or methanol before the filtration of aqueous solution.



Glass Fiber (GF):

These binder-free filters retain their structural integrity without any weight loss even when subjected to temperatures as high as 500°C. Due to this outstanding heat resistance, they are well-suited for gravimetric analysis and for handling difficult precipitates such as proteins, nucleic acids, and serum residues.

They deliver excellent flow rates, can process viscous or heavily contaminated samples, and are ideal for pre-filtration, clarification, and shielding the final membrane filter in multi-stage filtration systems.

Features:

- ✓ Pre-filtration before membrane filtration to protect 0.45 µm / 0.2 µm membranes
- ✓ Can be used without a binder for applications requiring minimal extractables
- ✓ Compatible with pre-filtration setups to extend the life of final membranes

Cellulose Acetate (CA):

Cellulose membrane filters are designed for reliable filtration of aqueous solutions with very high flow rate and very low protein absorption characteristics. Manufactured from high-purity cellulose derivatives, they provide uniform pore structure, good flow rates, and consistent performance.

Features:

- ✓ Sterile filtration of culture media
- ✓ Microbe retentive, particle removing, filtration of nutrient media, water & solutions
- ✓ Cell harvesting



Polyvinylidene Difluoride (PVDF):

The hydrophilic polyvinylidene difluoride (PVDF) membrane offers superior water wettability, resulting in high filtration throughput. Although PVDF is naturally hydrophobic, it is treated to achieve a hydrophilic surface. It is suitable for aqueous solutions as well as mild solvent-based systems. With its low protein adsorption, PVDF is commonly used for sterile filtration.

Features:

- ✓ Excellent water wettability- ensuring rapid and consistent flow rates
- ✓ Broad chemical compatibility with aqueous solutions and non-aggressive organic solvents



Cellulose Nitrate Membrane (CN):

This CN Membrane are recommended for routine laboratory application involving aqueous solutions. Known for their high protein-binding capacity and excellent surface retention characteristics, these membranes are especially suitable for analytical and microbiological workflows where precise particle capture and reliable results are essential.

Features:

- ✓ Narrow pore sizes distribution for improved surface capture & analysis
- ✓ Low level extractable
- ✓ Particle counting for liquid & aerosol



Mixed Cellulose Ester (MCE):

Membranes are biologically inert and are among the most widely utilized membranes in research and analytical laboratories. MCE membrane filters feature a smoother and more homogeneous surface compared to pure nitrocellulose membranes, resulting in enhanced flow rates and uniform filtration across the entire membrane area. Their robust structure allows them to withstand autoclaving temperatures of up to 130 °C without negatively impacting critical parameters such as bubble point, flow performance, or microbiological recovery, ensuring dependable results even after sterilization.

Features:

- ✓ It is widely used membrane in analytical & research applications
- ✓ Sterilizing biological fluids
- ✓ Microbiological testing

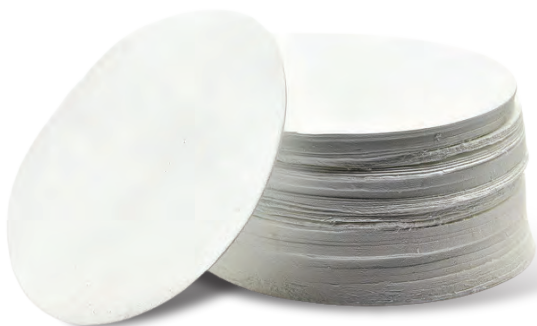


Polypropylene (PP):

Polypropylene membranes are ideal for HPLC and analytical filtration due to their excellent chemical resistance, thermal stability, and low extractables. Their hydrophobic nature makes them suitable for solvent, air, and gas filtration, delivering reliable performance across laboratory and industrial applications.

Features:

- ✓ Aqueous and organic solvent filtration
- ✓ Depth filtration
- ✓ Sterilize gases, traps, aqueous aerosols
- ✓ Air and gas venting



Data Table:

Membrane Type	Membrane diameter(mm)	Pore size (µm)	Filter Thickness (µm)	Heat stability
PES	13,25,47 & 90	0.2	110–130	Pass after 5 autoclaving / Steam sterilization 121°C / 30 min
		0.45	90–100	
Nylon	13,25,47,90,142 & 293	0.2	115–130	Pass after 5 autoclaving / Steam sterilization 121°C / 30 min
		0.45	110–120	
		0.8	110–130	
		1.2	110–130	
Hydrophobic PTFE	13,25,47,90 & 142	0.2	200–250	Pass after 5 autoclaving / Steam sterilization 121°C / 30 min
		0.45	200–230	
		1.2	200–250	
Hydrophilic PTFE	13,25,47,90 & 142	0.2	150-200	Pass after 5 autoclaving / Steam sterilization 121°C / 30 min
		0.45	150-200	
Glass Fiber	13,25,47 & 90	1.0	410–420	Pass after 5 autoclaving / Steam sterilization 121°C / 30 min
PVDF	13,25,47,90 & 142	0.2	110–120	Pass after 5 autoclaving / Steam sterilization 121°C / 30 min
		0.45	110–120	
CN	13,25,47,90,142 & 293	0.2	110–130	Pass after 5 autoclaving / Steam sterilization 121°C / 30 min
		0.45	110–130	
		0.8	110–120	
MCE	13,25,47,90,142 & 293	0.2	110–130	Pass after 5 autoclaving / Steam sterilization 121°C / 30 min
		0.45	110–130	
		0.8	110–120	
CA	25,47 & 90	0.2	110–130	Pass after 5 autoclaving / Steam sterilization 121°C / 30 min
		0.45	110–130	
		0.8	110–130	
PP	13,25,47 & 90	0.2	170-200	Pass after 5 autoclaving / Steam sterilization 121°C / 30 min
		0.45	190-210	



Chemical Compatibility Chart:

MEMBRANE										
SOLVENT	CA	MCE	PES	NYLON	PTFE (Hydrophilic)	PTFE (Hydrophobic)	GLASS FIBER	PVDF	CN	PP
Acetic Acid, 5%	LR	R	R	R	R	R	R	R	R	R
Acetic Acid, Glacial	NR	NR	R	LR	R	R	R	R	NR	R
Acetone	NR	R	NR	R	R	R	R	NR	NR	R
Acetonitrile	NR	R	NR	R	R	R	R	R	NR	R
Ammonia, 6N		LR	R	R	R	R	LR	LR	NR	R
Amyl Acetate	NR	R	LR	R	R	R	R	LR	NR	R
Amyl Alcohol	R	R	NR	R	R	R	R	R	R	R
Beenzene*	R	R	R	LR	R	R	R	R	R	LR
Benzyl Alcohol*	LR	R	NR	LR	R	R	R	R	LR	R
Boric Acid	R	R		LR	R	R	R	R	R	R
Butyl Alcohol	R	R	R	R	R	R	R	R	R	R
Butyl chloride*				NR	R	R	R	R		NR
Carbon Tetrachloride*	NR	R	NR	LR	R	R	R	R	R	LR
Chloroform*	NR	R	NR	NR	R	R	R	R	R	LR
Chlorobenzene*		R	NR	NR	R	R	R	R	R	LR
Citric Acid		R	R	R	R	R	R	R		R
Cresol	NR	R	NR	R	R	R	R	NR	R	R
Cyclohexanone	NR	R	NR	R	R	R	R	R	NR	R
Cyclohexane	R	R	R	R	R	R	R	R	R	R
Diethyl Acetamide	NR	R		R	R	R	R	NR	NR	R
Dimethyl Formamide	NR	LR	NR	R	R	R	R	NR	NR	R
Dioxane	NR	R	LR	R	R	R	R	LR	NR	R
DMSO	NR	LR	NR	R	R	R	R	LR	NR	R
Ethanol	R	R	R	R	R	R	R	R	NR	R
Ethers	LR	R	R	R	R	R	R	LR	LR	R
Ethyl Acetate	NR	R	NR	R	R	R	R	LR	NR	R
Ethylene Glycol	R	R	R	R	R	R	R	R	LR	R
Formaldehyde	LR	R	R	R	R	R	R	R	R	R
Freon TF	R		R	R	R	R	R	R	R	R
Formic Acid	LR	LR	R	NR	R	R	R	R	LR	R
Hexane	R	R	R	R	R	R	R	R	R	R
Hydrochloric Acid, Conc	NR	NR	R	NR	R	R	R	R	NR	LR
Hydrofluoric Acid	NR	NR		NR	R	R	NR	R	NR	LR
Isobutyl Alcohol	R	R		R	R	R	R	R	LR	R
Isopropyl Alcohol	R	R		R	R	R	R	R	LR	R
Methanol	R	R	R	R	R	R	R	R	NR	R
Methyl Ethyl ketone	LR	R	NR	R	R	R	R	NR	NR	R
Methylene chloride*	NR	R	NR	NR	R	R	R	R	LR	LR
Nitric Acid, Conc	NR	NR	NR	NR	R	R	R	R	NR	NR
Nitric Acid, 6N	LR	LR	LR	NR	R	R	R	R	LR	LR
Nitrobenzene*	NR	R	NR	LR	R	R	R	R	NR	R
Pentane	R	R	R	R	R	R	R	R	R	R
Perchloro Ethylene	R	R	NR	R	R	R	R	R	R	R
Phenol 0.5%	LR	R	NR	R	R	R	R	R	R	R
Pyridine	NR	R	NR	LR	R	R	R	R	NR	R
Sodium Hydroxide, 6N	NR	NR	R	LR	R	R	NR	R	NR	R
Sulfuric Acid, Conc.	NR	NR	NR	NR	R	R	R	R	NR	NR
Tetrahydrofuran	NR	R	NR	R	R	R	R	R	NR	LR
Toulene*	LR	R	NR	LR	R	R	R	R	R	LR
Trichloroethane*	NR	R	NR	LR	R	R	R	R	LR	R
Trichloroethylene*		R	NR	NR	R	R	R	R	R	R
Water	R	R	R	R	R	R	R	R	R	R
Xylene*	R	R	LR	LR	R	R	R	R	R	LR

** = short term Resistance of Housing

LR	Limited Resistance	NR	Not Recommended	R	Resistant
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Ordering Information:

Product Number	Description	U/M
771-2153-FLS	EZLabpure™ 0.2 µm PES Hydrophilic Membrane, 13 mm Disc Filters, Non-Sterile 100/PK	100/PK
771-2252-FLS	EZLabpure™ 0.2 µm PES Hydrophilic Membrane, 25 mm Disc Filters, Non-Sterile 50/PK	50/PK
771-2652-FLS	EZLabpure™ 0.2 µm PES Hydrophilic Membrane, 47 mm Disc Filter, Non-Sterile 50/PK	50/PK
771-2951-FLS	EZLabpure™ 0.2 µm PES Hydrophilic Membrane, 90 mm Disc Filter, Non-Sterile 25/PK	25/PK
771-3153-FLS	EZLabpure™ 0.45 µm PES Hydrophilic Membrane, 13 mm Disc Filter, Non-Sterile 100/PK	100/PK
771-3252-FLS	EZLabpure™ 0.45 µm PES Hydrophilic Membrane, 25 mm Discs Filter, Non-Sterile 50/PK	50/PK
771-3652-FLS	EZLabpure™ 0.45 µm PES Hydrophilic Membrane, 47 mm Discs Filter, Non-Sterile 50/PK	50/PK
771-3951-FLS	EZLabpure™ 0.45 µm PES Hydrophilic Membrane, 90 mm Discs Filter, Non-Sterile 25/PK	25/PK
774-2153-FLS	EZLabpure™ 0.2 µm Nylon Hydrophilic Membrane, 13 mm Disc Filters, Non-Sterile 100/PK	100/PK
774-2252-FLS	EZLabpure™ 0.2 µm Nylon Hydrophilic Membrane, 25 mm Disc Filters, Non-Sterile 50/PK	50/PK
774-2652-FLS	EZLabpure™ 0.2 µm Nylon Hydrophilic Membrane, 47 mm Disc Filters, Non-Sterile 50/PK	50/PK
774-2951-FLS	EZLabpure™ 0.2 µm Nylon Hydrophilic Membrane, 90 mm Disc Filters, Non-Sterile 25/PK	25/PK
774-2A51-FLS	EZLabpure™ 0.2 µm Nylon Hydrophilic Membrane, 142 mm Disc Filters, Non-Sterile 25/PK	25/PK
774-2B51-FLS	EZLabpure™ 0.2 µm Nylon Hydrophilic Membrane, 293 mm Disc Filters, Non-Sterile 25/PK	25/PK
774-3153-FLS	EZLabpure™ 0.45 µm Nylon Hydrophilic Membrane, 13 mm Disc Filters, Non-Sterile 100/PK	100/PK
774-3252-FLS	EZLabpure™ 0.45 µm Nylon Hydrophilic Membrane, 25 mm Disc Filters, Non-Sterile 50/PK	50/PK
774-3652-FLS	EZLabpure™ 0.45 µm Nylon Hydrophilic Membrane, 47 mm Disc Filters, Non-Sterile 50/PK	50/PK
774-3951-FLS	EZLabpure™ 0.45 µm Nylon Hydrophilic Membrane, 90 mm Disc Filters, Non-Sterile 25/PK	25/PK
774-3A51-FLS	EZLabpure™ 0.45 µm Nylon Hydrophilic Membrane, 142 mm Disc Filters, Non-Sterile 25/PK	25/PK
774-3B51-FLS	EZLabpure™ 0.45 µm Nylon Hydrophilic Membrane, 293 mm Disc Filters, Non-Sterile 25/PK	25/PK
774-6153-FLS	EZLabpure™ 0.8 µm Nylon Hydrophilic Membrane, 13 mm Disc Filters, Non-Sterile 100/PK	100/PK
774-6252-FLS	EZLabpure™ 0.8 µm Nylon Hydrophilic Membrane, 25 mm Disc Filters, Non-Sterile 50/PK	50/PK
774-6652-FLS	EZLabpure™ 0.8 µm Nylon Hydrophilic Membrane, 47 mm Disc Filters, Non-Sterile 50/PK	50/PK
774-6951-FLS	EZLabpure™ 0.8 µm Nylon Hydrophilic Membrane, 90 mm Disc Filters, Non-Sterile 25/PK	25/PK
774-6A51-FLS	EZLabpure™ 0.8 µm Nylon Hydrophilic Membrane, 142 mm Disc Filters, Non-Sterile 25/PK	25/PK
774-6B51-FLS	EZLabpure™ 0.8 µm Nylon Hydrophilic Membrane, 293 mm Disc Filters, Non-Sterile 25/PK	25/PK
774-8153-FLS	EZLabpure™ 1.2 µm Nylon Hydrophilic Membrane, 13 mm Disc Filters, Non-Sterile 100/PK	100/PK
774-8252-FLS	EZLabpure™ 1.2 µm Nylon Hydrophilic Membrane, 25 mm Disc Filters, Non-Sterile 50/PK	50/PK
774-8652-FLS	EZLabpure™ 1.2 µm Nylon Hydrophilic Membrane, 47 mm Disc Filters, Non-Sterile 50/PK	50/PK
774-8951-FLS	EZLabpure™ 1.2 µm Nylon Hydrophilic Membrane, 90 mm Disc Filters, Non-Sterile 25/PK	25/PK

Product Number	Description	U/M
774-8A51-FLS	EZLabpure™ 1.2 µm Nylon Hydrophilic Membrane, 142 mm Disc Filters, Non-Sterile 25/PK	25/PK
774-8B51-FLS	EZLabpure™ 1.2 µm Nylon Hydrophilic Membrane, 293 mm Disc Filters, Non-Sterile 25/PK	25/PK
776-2153-FLS	EZLabpure™ 0.2 µm PTFE Hydrophilic Membrane, 13 mm Disc Filters, Non-Sterile 100/PK	100/PK
776-2252-FLS	EZLabpure™ 0.2 µm PTFE Hydrophilic Membrane, 25 mm Disc Filters, Non-Sterile 50/PK	50/PK
776-2652-FLS	EZLabpure™ 0.2 µm PTFE Hydrophilic Membrane, 47 mm Disc Filters, Non-Sterile 50/PK	50/PK
776-2951-FLS	EZLabpure™ 0.2 µm PTFE Hydrophilic Membrane, 90 mm Disc Filters, Non-Sterile 25/PK	25/PK
776-2A51-FLS	EZLabpure™ 0.2 µm PTFE Hydrophilic Membrane, 142 mm Disc Filters, Non-Sterile 25/PK	25/PK
775-2153-FLS	EZLabpure™ 0.2 µm PTFE Hydrophobic Membrane, 13 mm Disc Filters, Non-Sterile 100/PK	100/PK
775-2252-FLS	EZLabpure™ 0.2 µm PTFE Hydrophobic Membrane, 25 mm Disc Filters, Non-Sterile 50/PK	50/PK
775-2652-FLS	EZLabpure™ 0.2 µm PTFE Hydrophobic Membrane, 47 mm Disc Filters, Non-Sterile 50/PK	50/PK
775-2951-FLS	EZLabpure™ 0.2 µm PTFE Hydrophobic Membrane, 90 mm Disc Filters, Non-Sterile 25/PK	25/PK
775-2A51-FLS	EZLabpure™ 0.2 µm PTFE Hydrophobic Membrane, 142 mm Disc Filters, Non-Sterile 25/PK	25/PK
775-3153-FLS	EZLabpure™ 0.45 µm PTFE Hydrophobic Membrane, 13 mm Disc Filters, Non-Sterile 100/PK	100/PK
775-3252-FLS	EZLabpure™ 0.45 µm PTFE Hydrophobic Membrane, 25 mm Disc Filters, Non-Sterile 50/PK	50/PK
775-3652-FLS	EZLabpure™ 0.45 µm PTFE Hydrophobic Membrane, 47 mm Disc Filters, Non-Sterile 50/PK	50/PK
775-3951-FLS	EZLabpure™ 0.45 µm PTFE Hydrophobic Membrane, 90 mm Disc Filters, Non-Sterile 25/PK	25/PK
775-3A51-FLS	EZLabpure™ 0.45 µm PTFE Hydrophobic Membrane, 142 mm Disc Filters, Non-Sterile 25/PK	25/PK
775-8153-FLS	EZLabpure™ 1.2 µm PTFE Hydrophobic Membrane, 13 mm Disc Filters, Non-Sterile 100/PK	100/PK
775-8652-FLS	EZLabpure™ 1.2 µm PTFE Hydrophobic Membrane, 47 mm Disc Filters, Non-Sterile 50/PK	50/PK
775-8951-FLS	EZLabpure™ 1.2 µm PTFE Hydrophobic Membrane, 90 mm Disc Filters, Non-Sterile 25/PK	25/PK
775-8A51-FLS	EZLabpure™ 1.2 µm PTFE Hydrophilic Membrane, 142 mm Disc Filters, Non-Sterile 25/PK	25/PK
776-3252-FLS	EZLabpure™ 0.45 µm PTFE Hydrophilic Membrane, 25 mm Disc Filters, Non-Sterile 50/PK	50/PK
776-3652-FLS	EZLabpure™ 0.45 µm PTFE Hydrophilic Membrane, 47 mm Disc Filters, Non-Sterile 50/PK	50/PK
776-3951-FLS	EZLabpure™ 0.45 µm PTFE Hydrophilic Membrane, 90 mm Disc Filters, Non-Sterile 25/PK	25/PK
776-3153-FLS	EZLabpure™ 0.45 µm PTFE Hydrophilic Membrane, 13 mm Disc Filters, Non-Sterile 100/PK	100/PK
776-3A51-FLS	EZLabpure™ 0.45 µm PTFE Hydrophilic Membrane, 142 mm Disc Filters, Non-Sterile 25/PK	25/PK
77C-7151-FLS	EZLabpure™ 1.0 µm GF Hydrophilic Membrane, 13 mm Disc PreFilter, Non-Sterile 25/PK	25/PK
77C-7152-FLS	EZLabpure™ 1.0 µm GF Hydrophilic Membrane, 13 mm Disc PreFilter, Non-Sterile 50/PK	50/PK
77C-7153-FLS	EZLabpure™ 1.0 µm GF Hydrophilic Membrane, 13 mm Disc PreFilter, Non-Sterile 100/PK	100/PK

Product Number	Description	U/M
77C-7251-FLS	EZLabpure™ 1.0 µm GF Hydrophilic Membrane, 25 mm Disc PreFilter, Non-Sterile 25/PK	25/PK
77C-7252-FLS	EZLabpure™ 1.0 µm GF Hydrophilic Membrane, 25 mm Disc PreFilter, Non-Sterile 50/PK	50/PK
77C-7253-FLS	EZLabpure™ 1.0 µm GF Hydrophilic Membrane, 25 mm Disc PreFilter, Non-Sterile 100/PK	100/PK
77C-7651-FLS	EZLabpure™ 1.0 µm GF Hydrophilic Membrane, 47 mm Disc PreFilter, Non-Sterile 25/PK	25/PK
77C-7652-FLS	EZLabpure™ 1.0 µm GF Hydrophilic Membrane, 47 mm Disc PreFilter, Non-Sterile 50/PK	50/PK
77C-7653-FLS	EZLabpure™ 1.0 µm GF Hydrophilic Membrane, 47 mm Disc PreFilter, Non-Sterile 100/PK	100/PK
77C-7951-FLS	EZLabpure™ 1.0 µm GF Hydrophilic Membrane, 90 mm Disc PreFilter, Non-Sterile 25/PK	25/PK
77C-7952-FLS	EZLabpure™ 1.0 µm GF Hydrophilic Membrane, 90 mm Disc PreFilter, Non-Sterile 50/PK	50/PK
77C-7953-FLS	EZLabpure™ 1.0 µm GF Hydrophilic Membrane, 90 mm Disc PreFilter, Non-Sterile 100/PK	100/PK
778-2153-FLS	EZLabpure™ 0.2 µm PVDF Hydrophilic Membrane, 13 mm Disc Filters, Non-Sterile 100/PK	100/PK
778-2252-FLS	EZLabpure™ 0.2 µm PVDF Hydrophilic Membrane, 25 mm Disc Filters, Non-Sterile 50/PK	50/PK
778-2652-FLS	EZLabpure™ 0.2 µm PVDF Hydrophilic Membrane, 47 mm Disc Filters, Non-Sterile 50/PK	50/PK
778-2951-FLS	EZLabpure™ 0.2 µm PVDF Hydrophilic Membrane, 90 mm Disc Filters, Non-Sterile 25/PK	25/PK
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778-3153-FLS	EZLabpure™ 0.45 µm PVDF Hydrophilic Membrane, 13 mm Disc Filters, Non-Sterile 100/PK	100/PK
778-3252-FLS	EZLabpure™ 0.45 µm PVDF Hydrophilic Membrane, 25 mm Disc Filters, Non-Sterile 50/PK	50/PK
778-3652-FLS	EZLabpure™ 0.45 µm PVDF Hydrophilic Membrane, 47 mm Disc Filters, Non-Sterile 50/PK	50/PK
778-3951-FLS	EZLabpure™ 0.45 µm PVDF Hydrophilic Membrane, 90 mm Disc Filters, Non-Sterile 25/PK	25/PK
778-3A51-FLS	EZLabpure™ 0.45 µm PVDF Hydrophilic Membrane, 142 mm Disc Filters, Non-Sterile 25/PK	25/PK
77E-2252-FLS	EZLabpure™ 0.2 µm CN Hydrophilic Membrane, 25 mm Disc Filters, Non-Sterile 50/PK	50/PK
77E-2652-FLS	EZLabpure™ 0.2 µm CN Hydrophilic Membrane, 47 mm Disc Filters, Non-Sterile 50/PK	50/PK
77E-2951-FLS	EZLabpure™ 0.2 µm CN Hydrophilic Membrane, 90 mm Disc Filters, Non-Sterile 25/PK	25/PK
77E-2A51-FLS	EZLabpure™ 0.2 µm CN Hydrophilic Membrane, 142 mm Disc Filters, Non-Sterile 25/PK	25/PK
77E-2B51-FLS	EZLabpure™ 0.2 µm CN Hydrophilic Membrane, 293 mm Disc Filters, Non-Sterile 25/PK	25/PK
77E-3252-FLS	EZLabpure™ 0.45 µm CN Hydrophilic Membrane, 25 mm Disc Filters, Non-Sterile 50/PK	50/PK
77E-3652-FLS	EZLabpure™ 0.45 µm CN Hydrophilic Membrane, 47 mm Disc Filters, Non-Sterile 50/PK	50/PK
77E-3951-FLS	EZLabpure™ 0.45 µm CN Hydrophilic Membrane, 90 mm Disc Filters, Non-Sterile 25/PK	25/PK
77E-3A51-FLS	EZLabpure™ 0.45 µm CN Hydrophilic Membrane, 142 mm Disc Filters, Non-Sterile 25/PK	25/PK
77E-3B51-FLS	EZLabpure™ 0.45 µm CN Hydrophilic Membrane, 293 mm Disc Filters, Non-Sterile 25/PK	25/PK

Product Number	Description	U/M
77E-6252-FLS	EZLabpure™ 0.8 µm CN Hydrophilic Membrane, 25 mm Disc Filters, Non-Sterile 50/PK	50/PK
77E-6652-FLS	EZLabpure™ 0.8 µm CN Hydrophilic Membrane, 47 mm Disc Filters, Non-Sterile 50/PK	50/PK
77E-6951-FLS	EZLabpure™ 0.8 µm CN Hydrophilic Membrane, 90 mm Disc Filters, Non-Sterile 25/PK	25/PK
77E-6A51-FLS	EZLabpure™ 0.8 µm CN Hydrophilic Membrane, 142 mm Disc Filters, Non-Sterile 25/PK	25/PK
77E-6B51-FLS	EZLabpure™ 0.8 µm CN Hydrophilic Membrane, 293 mm Disc Filters, Non-Sterile 25/PK	25/PK
77D-2153-FLS	EZLabpure™ 0.2 µm MCE Hydrophilic Membrane, 13 mm Disc Filters, Non-Sterile 100/PK	100/PK
77D-2252-FLS	EZLabpure™ 0.2 µm MCE Hydrophilic Membrane, 25 mm Disc Filters, Non-Sterile 50/PK	50/PK
77D-2652-FLS	EZLabpure™ 0.2 µm MCE Hydrophilic Membrane, 47 mm Disc Filters, Non-Sterile 50/PK	50/PK
77D-2951-FLS	EZLabpure™ 0.2 µm MCE Hydrophilic Membrane, 90 mm Disc Filters, Non-Sterile 25/PK	25/PK
77D-3153-FLS	EZLabpure™ 0.45 µm MCE Hydrophilic Membrane, 13 mm Disc Filters, Non-Sterile 100/PK	100/PK
77D-3252-FLS	EZLabpure™ 0.45 µm MCE Hydrophilic Membrane, 25 mm Disc Filters, Non-Sterile 50/PK	50/PK
77D-3652-FLS	EZLabpure™ 0.45 µm MCE Hydrophilic Membrane, 47 mm Disc Filters, Non-Sterile 50/PK	50/PK
77D-3951-FLS	EZLabpure™ 0.45 µm MCE Hydrophilic Membrane, 90 mm Disc Filters, Non-Sterile 25/PK	25/PK
77D-6153-FLS	EZLabpure™ 0.8 µm MCE Hydrophilic Membrane, 13 mm Disc Filters, Non-Sterile 100/PK	100/PK
77D-6252-FLS	EZLabpure™ 0.8 µm MCE Hydrophilic Membrane, 25 mm Disc Filters, Non-Sterile 50/PK	50/PK
77D-6652-FLS	EZLabpure™ 0.8 µm MCE Hydrophilic Membrane, 47 mm Disc Filters, Non-Sterile 50/PK	50/PK
77D-6951-FLS	EZLabpure™ 0.8 µm MCE Hydrophilic Membrane, 90 mm Disc Filters, Non-Sterile 25/PK	25/PK
779-2252-FLS	EZLabpure™ 0.2 µm CA Hydrophilic Membrane, 25 mm Disc Filters, Non-Sterile 50/PK	50/PK
779-2652-FLS	EZLabpure™ 0.2 µm CA Hydrophilic Membrane, 47 mm Disc Filters, Non-Sterile 50/PK	50/PK
779-2952-FLS	EZLabpure™ 0.2 µm CA Hydrophilic Membrane, 90 mm Disc Filters, Non-Sterile 25/PK	25/PK
779-3252-FLS	EZLabpure™ 0.45 µm CA Hydrophilic Membrane, 25 mm Disc Filters, Non-Sterile 50/PK	50/PK
779-3652-FLS	EZLabpure™ 0.45 µm CA Hydrophilic Membrane, 47 mm Disc Filters, Non-Sterile 50/PK	50/PK
779-3951-FLS	EZLabpure™ 0.45 µm CA Hydrophilic Membrane, 90 mm Disc Filters, Non-Sterile 25/PK	25/PK
779-6252-FLS	EZLabpure™ 0.8 µm CA Hydrophilic Membrane, 25 mm Disc Filters, Non-Sterile 50/PK	50/PK
779-6652-FLS	EZLabpure™ 0.8 µm CA Hydrophilic Membrane, 47 mm Disc Filters, Non-Sterile 50/PK	50/PK
779-6951-FLS	EZLabpure™ 0.8 µm CA Hydrophilic Membrane, 90 mm Disc Filters, Non-Sterile 25/PK	25/PK
77B-2151-FLS	EZLabpure™ 0.2 µm PP Hydrophilic Membrane, 13 mm Disc Filters, Non-Sterile 100/PK	100/PK
77B-2252-FLS	EZLabpure™ 0.2 µm PP Hydrophilic Membrane, 25 mm Disc Filters, Non-Sterile 50/PK	50/PK
77B-2652-FLS	EZLabpure™ 0.2 µm PP Hydrophilic Membrane, 47 mm Disc Filters, Non-Sterile 50/PK	50/PK

Product Number	Description	U/M
77B-2952-FLS	EZLabpure™ 0.2 µm PP Hydrophilic Membrane, 90 mm Disc Filters, Non-Sterile 25/PK	25/PK
77B-3153-FLS	EZLabpure™ 0.45 µm PP Hydrophilic Membrane, 13 mm Disc Filters, Non-Sterile 100/PK	100/PK
77B-3252-FLS	EZLabpure™ 0.45 µm PP Hydrophilic Membrane, 25 mm Disc Filters, Non-Sterile 50/PK	50/PK
77B-3652-FLS	EZLabpure™ 0.45 µm PP Hydrophilic Membrane, 47 mm Disc Filters, Non-Sterile 50/PK	50/PK
77B-3951-FLS	EZLabpure™ 0.45 µm PP Hydrophilic Membrane, 90 mm Disc Filters, Non-Sterile 25/PK	25/PK



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