

Membrane Filter



Membrane filters or "membranes" are microporous films with specific pore size ratings. Membranes retain particles and microorganisms that exceed their pore ratings by acting as a physical barrier and capturing such particles on the surface of the membrane.

Membrane Solutions offers membrane filters in diameters from 13mm to 293mm and materials including PES , MCE, Nylon, PVDF , PTFE and Glass Fiber.

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MS[®] Nylon Membrane Filter

- Hydrophilic
- High protein binding capacity
- Ideal for Bacterial and Particulate removal
- Compatible with aqueous and alcoholic solutions and solvents; suitable for HPLC

Cat. No.	Filter Medium	Pore Size(μm)	Diameter(mm)	Qty/pack
MFNY013010	Nylon	0.1	13	200
MFNY025010	Nylon	0.1	25	100
MFNY037010	Nylon	0.1	37	100
MFNY047010	Nylon	0.1	47	50
MFNY090010	Nylon	0.1	90	25
MFNY142010	Nylon	0.1	142	25
MFNY293010	Nylon	0.1	293	25
MFNY013022	Nylon	0.22	13	200
MFNY025022	Nylon	0.22	25	100
MFNY037022	Nylon	0.22	37	100
MFNY047022	Nylon	0.22	47	50
MFNY090022	Nylon	0.22	90	25
MFNY142022	Nylon	0.22	142	25
MFNY293022	Nylon	0.22	293	25
MFNY013045	Nylon	0.45	13	200
MFNY025045	Nylon	0.45	25	100
MFNY037045	Nylon	0.45	37	100
MFNY047045	Nylon	0.45	47	50
MFNY090045	Nylon	0.45	90	25
MFNY142045	Nylon	0.45	142	25
MFNY293045	Nylon	0.45	293	25
MFNY013080	Nylon	0.8	13	200
MFNY025080	Nylon	0.8	25	100
MFNY037080	Nylon	0.8	37	100
MFNY047080	Nylon	0.8	47	50
MFNY090080	Nylon	0.8	90	25
MFNY142080	Nylon	0.8	142	25
MFNY293080	Nylon	0.8	293	25
MFNY013100	Nylon	1.0	13	200
MFNY025100	Nylon	1.0	25	100
MFNY037100	Nylon	1.0	37	100
MFNY047100	Nylon	1.0	47	50
MFNY090100	Nylon	1.0	90	25
MFNY142100	Nylon	1.0	142	25
MFNY293100	Nylon	1.0	293	25
MFNY013300	Nylon	3.0	13	200
MFNY025300	Nylon	3.0	25	100

Cat. No.	Filter Medium	Pore Size(μm)	Diameter(mm)	Qty/pack
MFNY037300	Nylon	3.0	37	100
MFNY047300	Nylon	3.0	47	50
MFNY090300	Nylon	3.0	90	25
MFNY142300	Nylon	3.0	142	25
MFNY293300	Nylon	3.0	293	25
MFNY013500	Nylon	5.0	13	200
MFNY025500	Nylon	5.0	25	100
MFNY037500	Nylon	5.0	37	100
MFNY047500	Nylon	5.0	47	50
MFNY090500	Nylon	5.0	90	25
MFNY142500	Nylon	5.0	142	25
MFNY293500	Nylon	5.0	293	25

MS[®] PTFE Membrane Filter

- PTFE membrane with supporting layer polyester or polypropylene
- Suitable for applications involving aggressive organic solvents, strong acids, and alkalis
- Hydrophobic nature of the membrane has applications for air and gas sterilization
- High temperature resistance



Cat. No.	Filter Medium	Pore Size(μm)	Diameter(mm)	Qty/pack
MFPTFE013010B	Hydrophobic PTFE	0.1	13	200
MFPTFE025010B	Hydrophobic PTFE	0.1	25	100
MFPTFE037010B	Hydrophobic PTFE	0.1	37	100
MFPTFE047010B	Hydrophobic PTFE	0.1	47	50
MFPTFE090010B	Hydrophobic PTFE	0.1	90	25
MFPTFE142010B	Hydrophobic PTFE	0.1	142	25
MFPTFE293010B	Hydrophobic PTFE	0.1	293	25
MFPTFE013022B	Hydrophobic PTFE	0.22	13	200
MFPTFE025022B	Hydrophobic PTFE	0.22	25	100
MFPTFE037022B	Hydrophobic PTFE	0.22	37	100
MFPTFE047022B	Hydrophobic PTFE	0.22	47	50
MFPTFE090022B	Hydrophobic PTFE	0.22	90	25
MFPTFE142022B	Hydrophobic PTFE	0.22	142	25
MFPTFE293022B	Hydrophobic PTFE	0.22	293	25
MFPTFE013045B	Hydrophobic PTFE	0.45	13	200
MFPTFE025045B	Hydrophobic PTFE	0.45	25	100
MFPTFE037045B	Hydrophobic PTFE	0.45	37	100
MFPTFE047045B	Hydrophobic PTFE	0.45	47	50
MFPTFE090045B	Hydrophobic PTFE	0.45	90	25
MFPTFE142045B	Hydrophobic PTFE	0.45	142	25
MFPTFE293045B	Hydrophobic PTFE	0.45	293	25
MFPTFE013100B	Hydrophobic PTFE	1.0	13	200
MFPTFE025100B	Hydrophobic PTFE	1.0	25	100



Cat. No.	Filter Medium	Pore Size(μm)	Diameter(mm)	Qty/pack
MFPTFE037100B	Hydrophobic PTFE	1.0	37	100
MFPTFE047100B	Hydrophobic PTFE	1.0	47	50
MFPTFE090100B	Hydrophobic PTFE	1.0	90	25
MFPTFE142100B	Hydrophobic PTFE	1.0	142	25
MFPTFE293100B	Hydrophobic PTFE	1.0	293	25
MFPTFE013300B	Hydrophobic PTFE	3.0	13	200
MFPTFE025300B	Hydrophobic PTFE	3.0	25	100
MFPTFE037300B	Hydrophobic PTFE	3.0	37	100
MFPTFE047300B	Hydrophobic PTFE	3.0	47	50
MFPTFE090300B	Hydrophobic PTFE	3.0	90	25
MFPTFE142300B	Hydrophobic PTFE	3.0	142	25
MFPTFE293300B	Hydrophobic PTFE	3.0	293	25
MFPTFE013500B	Hydrophobic PTFE	5.0	13	200
MFPTFE025500B	Hydrophobic PTFE	5.0	25	100
MFPTFE037500B	Hydrophobic PTFE	5.0	37	100
MFPTFE047500B	Hydrophobic PTFE	5.0	47	50
MFPTFE090500B	Hydrophobic PTFE	5.0	90	25
MFPTFE142500B	Hydrophobic PTFE	5.0	142	25
MFPTFE293500B	Hydrophobic PTFE	5.0	293	25



MS[®] PES Membrane Filter

- Inherently hydrophilic
- Low protein binding
- Good chemical compatibility
- Superior thermo stability

Cat. No.	Filter Medium	Pore Size(μm)	Diameter(mm)	Qty/pack
MFPE013005	PES	0.05	13	200
MFPE025005	PES	0.05	25	100
MFPE037005	PES	0.05	37	100
MFPE047005	PES	0.05	47	50
MFPE090005	PES	0.05	90	25
MFPE142005	PES	0.05	142	25
MFPE013010	PES	0.1	13	200
MFPE025010	PES	0.1	25	100
MFPE037010	PES	0.1	37	100
MFPE047010	PES	0.1	47	50
MFPE090010	PES	0.1	90	25
MFPE142010	PES	0.1	142	25



Cat. No.	Filter Medium	Pore Size(μm)	Diameter(mm)	Qty/pack
MFPES013022	PES	0.22	13	200
MFPES025022	PES	0.22	25	100
MFPES037022	PES	0.22	37	100
MFPES047022	PES	0.22	47	50
MFPES090022	PES	0.22	90	25
MFPES142022	PES	0.22	142	25
MFPES013045	PES	0.45	13	200
MFPES025045	PES	0.45	25	100
MFPES037045	PES	0.45	37	100
MFPES047045	PES	0.45	47	50
MFPES090045	PES	0.45	90	25
MFPES142045	PES	0.45	142	25
MFPES013065	PES	0.45	13	200
MFPES025065	PES	0.65	25	100
MFPES037065	PES	0.65	37	100
MFPES047065	PES	0.65	47	50
MFPES090065	PES	0.65	90	25
MFPES142065	PES	0.65	142	25
MFPES013100	PES	0.65	13	200
MFPES025100	PES	1.0	25	100
MFPES037100	PES	1.0	37	100
MFPES047100	PES	1.0	47	50
MFPES090100	PES	1.0	90	25
MFPES142100	PES	1.0	142	25

MS[®] MCE Membrane Filter

- A mixture of nitrocellulose and cellulose acetate
- Naturally hydrophilic
- Available in both supported or non-supported
- High porosity provides superior flow rates
- Ideal for use in lateral flow assays and dot/slot blotting

Cat. No.	Filter Medium	Pore Size(μm)	Diameter(mm)	Qty/pack
MFMCE013022	MCE	0.22	13	200
MFMCE025022	MCE	0.22	25	100
MFMCE037022	MCE	0.22	37	50
MFMCE047022	MCE	0.22	47	50
MFMCE090022	MCE	0.22	90	25
MFMCE142022	MCE	0.22	142	25
MFMCE293022	MCE	0.22	293	25

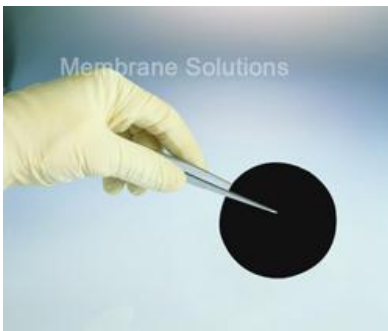
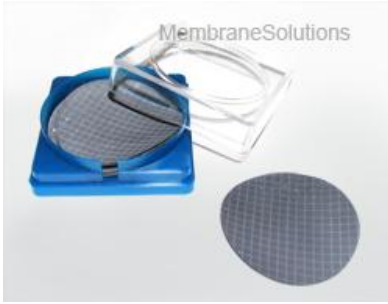


Cat. No.	Filter Medium	Pore Size(µm)	Diameter(mm)	Qty/pack
MFMC013045	MCE	0.45	13	200
MFMC025045	MCE	0.45	25	100
MFMC037045	MCE	0.45	37	50
MFMC047045	MCE	0.45	47	50
MFMC090045	MCE	0.45	90	25
MFMC142045	MCE	0.45	142	25
MFMC293045	MCE	0.45	293	25
MFMC013080	MCE	0.8	13	200
MFMC025080	MCE	0.8	25	100
MFMC037080	MCE	0.8	37	50
MFMC047080	MCE	0.8	47	50
MFMC090080	MCE	0.8	90	25
MFMC142080	MCE	0.8	142	25
MFMC293080	MCE	0.8	293	25
MFMC013100	MCE	1.0	13	200
MFMC025100	MCE	1.0	25	100
MFMC037100	MCE	1.0	37	50
MFMC047100	MCE	1.0	47	50
MFMC090100	MCE	1.0	90	25
MFMC142100	MCE	1.0	142	25
MFMC293100	MCE	1.0	293	25
MFMC013300	MCE	3.0	13	200
MFMC025300	MCE	3.0	25	100
MFMC037300	MCE	3.0	37	50
MFMC047300	MCE	3.0	47	50
MFMC090300	MCE	3.0	90	25
MFMC142300	MCE	3.0	142	25
MFMC293300	MCE	3.0	293	25
MFMC013500	MCE	5.0	13	200
MFMC025500	MCE	5.0	25	100
MFMC037500	MCE	5.0	37	50
MFMC047500	MCE	5.0	47	50
MFMC090500	MCE	5.0	90	25
MFMC142500	MCE	5.0	142	25
MFMC293500	MCE	5.0	293	25



MS® Microbiology Test Membrane Filter(MCE)

- Available in white and black
- Gridded or non-gridded
- Individual pack, pre-sterilized
- Standard for microbiological analysis of water, waste water, and beverages.



Cat. No.	Filter Medium	Pore Size(µm)	Diameter (mm)	Qty/pack
MCE Membrane Filter, White, Gridded, Sterile, Individually packed				
MFMC025022GWS	MCE	0.22	25	100
MFMC037022GWS	MCE	0.22	37	100
MFMC047022GWS	MCE	0.22	47	100
MFMC025045GWS	MCE	0.45	25	100
MFMC037045GWS	MCE	0.45	37	100
MFMC047045GWS	MCE	0.45	47	100
MFMC025080GWS	MCE	0.8	25	100
MFMC037080GWS	MCE	0.8	37	100
MFMC047080GWS	MCE	0.8	47	100
MFMC025100GWS	MCE	1.0	25	100
MFMC037100GWS	MCE	1.0	37	100
MFMC047100GWS	MCE	1.0	47	100
MFMC025300GWS	MCE	3.0	25	100
MFMC037300GWS	MCE	3.0	37	100
MFMC047300GWS	MCE	3.0	47	100
MCE Membrane Filter, Black, Gridded, Sterile, Individually packed				
MFMC025045GBS	MCE	0.45	25	100
MFMC037045GBS	MCE	0.45	37	100
MFMC047045GBS	MCE	0.45	47	100
MFMC025080GBS	MCE	0.8	25	100
MFMC037080GBS	MCE	0.8	37	100
MFMC047080GBS	MCE	0.8	47	100



MS[®] Absorbent Pad

- Pure cellulose pad will not inhibit any bacterial grow.
- Available non-sterile or sterilized by gamma irradiation.
- Individually packed for pre-sterilized
- Customized diameter is available

Cat. No.	Description	Diameter(mm)	Qty/pack
MFAP047N	Non-sterile Absorbent Pad	47	100
MFAP047S	Sterile Absorbent Pad, individually packed	47	100
MFAP050N	Non-sterile Absorbent Pad	50	100
MFAP050S	Sterile Absorbent Pad, individually packed	50	100
MFAP015050D	Petri-Pad dish, 55x15mm, with absorbent pad, sterile	50	200

MS[®] PVDF Membrane Filter

- Wide chemical compatibility
- Excellent mechanical properties
- High temperature capabilities
- Low extractable levels



Cat. No.	Filter Medium	Pore Size(μm)	Diameter(mm)	Qty/pack
MFPVDF013022	PVDF	0.22	13	200
MFPVDF025022	PVDF	0.22	25	100
MFPVDF037022	PVDF	0.22	37	100
MFPVDF047022	PVDF	0.22	47	50
MFPVDF090022	PVDF	0.22	90	25
MFPVDF142022	PVDF	0.22	142	25
MFPVDF293022	PVDF	0.22	293	25
MFPVDF013045	PVDF	0.45	13	200
MFPVDF025045	PVDF	0.45	25	100
MFPVDF037045	PVDF	0.45	37	100
MFPVDF047045	PVDF	0.45	47	50
MFPVDF090045	PVDF	0.45	90	25
MFPVDF142045	PVDF	0.45	142	25
MFPVDF293045	PVDF	0.45	293	25

MS[®] CA Membrane Filter

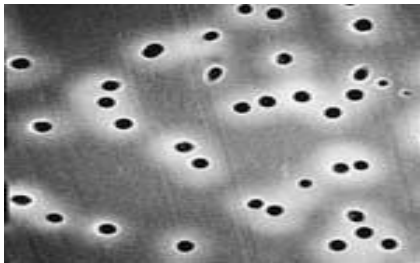
- Hydrophilic
- Very low protein binding capacity
- High physical strength
- Strength and dimension stability



Cat. No.	Filter Medium	PoreSize(μm)	Diameter(mm)	Qty/pack
MFCA013022	Cellulose Acetate	0.22	13	200
MFCA025022	Cellulose Acetate	0.22	25	100
MFCA037022	Cellulose Acetate	0.22	37	100
MFCA047022	Cellulose Acetate	0.22	47	50
MFCA090022	Cellulose Acetate	0.22	90	25
MFCA142022	Cellulose Acetate	0.22	142	25
MFCA293022	Cellulose Acetate	0.22	293	25
MFCA013045	Cellulose Acetate	0.45	13	200
MFCA025045	Cellulose Acetate	0.45	25	100
MFCA037045	Cellulose Acetate	0.45	37	100



Cat. No.	Filter Medium	PoreSize(μm)	Diameter(mm)	Qty/pack
MFCA047045	Cellulose Acetate	0.45	47	50
MFCA090045	Cellulose Acetate	0.45	90	25
MFCA142045	Cellulose Acetate	0.45	142	25
MFCA293045	Cellulose Acetate	0.45	293	25
MFCA013080	Cellulose Acetate	0.8	13	200
MFCA025080	Cellulose Acetate	0.8	25	100
MFCA037080	Cellulose Acetate	0.8	37	100
MFCA047080	Cellulose Acetate	0.8	47	50
MFCA090080	Cellulose Acetate	0.8	90	25
MFCA142080	Cellulose Acetate	0.8	142	25
MFCA293080	Cellulose Acetate	0.8	293	25
MFCA013300	Cellulose Acetate	3.0	13	200
MFCA025300	Cellulose Acetate	3.0	25	100
MFCA037300	Cellulose Acetate	3.0	37	100
MFCA047300	Cellulose Acetate	3.0	47	50
MFCA090300	Cellulose Acetate	3.0	90	25
MFCA142300	Cellulose Acetate	3.0	142	25
MFCA293300	Cellulose Acetate	3.0	293	25



MS[®] Polycarbonate (PC) Membrane Filter

- Precise pore sizes and pore distribution for absolute filtration and separation
- Excellent chemical resistance and thermal stability
- Smooth glass-like surface with cylindrical pores for maximum particulate capture
- Optically transparent in most pore sizes

Cat. No.	Filter Medium	Pore Size(μm)	Diameter(mm)	Qty/pack
MFPC013005	PC	0.05	13	100
MFPC025005	PC	0.05	25	100
MFPC037005	PC	0.05	37	100
MFPC047005	PC	0.05	47	100
MFPC090005	PC	0.05	90	30
MFPC142005	PC	0.05	142	25
MFPC293005	PC	0.05	293	25
MFPC013010	PC	0.1	13	100
MFPC025010	PC	0.1	25	100
MFPC037010	PC	0.1	37	100
MFPC047010	PC	0.1	47	100
MFPC090010	PC	0.1	90	30
MFPC142010	PC	0.1	142	25
MFPC293010	PC	0.1	293	25
MFPC013020	PC	0.2	13	100
MFPC025020	PC	0.2	25	100

Cat. No.	Filter Medium	Pore Size(μm)	Diameter(mm)	Qty/pack
MFPC037020	PC	0.2	37	100
MFPC047020	PC	0.2	47	100
MFPC090020	PC	0.2	90	30
MFPC142020	PC	0.2	142	25
MFPC293020	PC	0.2	293	25
MFPC013040	PC	0.4	13	100
MFPC025040	PC	0.4	25	100
MFPC037040	PC	0.4	37	100
MFPC047040	PC	0.4	47	100
MFPC090040	PC	0.4	90	30
MFPC142040	PC	0.4	142	25
MFPC293040	PC	0.4	293	25
MFPC013080	PC	0.8	13	100
MFPC025080	PC	0.8	25	100
MFPC037080	PC	0.8	37	100
MFPC047080	PC	0.8	47	100
MFPC090080	PC	0.8	90	30
MFPC142080	PC	0.8	142	25
MFPC293080	PC	0.8	293	25
MFPC013100	PC	1.0	13	200
MFPC025100	PC	1.0	25	100
MFPC037100	PC	1.0	37	100
MFPC047100	PC	1.0	47	100
MFPC090100	PC	1.0	90	30
MFPC142100	PC	1.0	142	25
MFPC293100	PC	1.0	293	25
MFPC013300	PC	3.0	13	100
MFPC025300	PC	3.0	25	100
MFPC037300	PC	3.0	37	100
MFPC047300	PC	3.0	47	100
MFPC090300	PC	3.0	90	30
MFPC142300	PC	3.0	142	25
MFPC293300	PC	3.0	293	25
MFPC013500	PC	5.0	13	100
MFPC025500	PC	5.0	25	100
MFPC037500	PC	5.0	37	100
MFPC047500	PC	5.0	47	100
MFPC090500	PC	5.0	90	30
MFPC142500	PC	5.0	142	25
MFPC293500	PC	5.0	293	25
MFPC013800	PC	8.0	13	100
MFPC025800	PC	8.0	25	100
MFPC037800	PC	8.0	37	100

Cat. No.	Filter Medium	Pore Size(μm)	Diameter(mm)	Qty/pack
MFPC047800	PC	8.0	47	100
MFPC090800	PC	8.0	90	30
MFPC142800	PC	8.0	142	25
MFPC293800	PC	8.0	293	25

Note: Other sizes and pore sizes available upon request

MS[®] Glass Fiber(GF) Membrane Filter

MS[®] Glass fiber filters are manufactured from 100% borosilicate glass. filters combine fast flow rate with high loading capacity and retention of fine particulates. ameter fibers give glass fiber filter media superior efficiency and dirt holding to cellulose and synthetic media.



- Made of borosilicate glass fiber without binders or with binder
- Stability at high temperatures: It keeps its properties up to 500 °C and 180 °C for Grade GF10
- Usable as Pre-filter for membranes to prevent the membranes from silting up
- Large surface area provides an outstanding retention capacity.
- High flow speed and high permeability to air
- Reduce filtration costs and premature clogging when filtering difficult-to-filter or highly contaminated solutions.
- Excellent wet strength for easy handling and filter integrity.

Cat. No.	Description	Qty/pack
SPGFA021160N	Glass Fiber Filter, Binder free, Pore:1.6(μm), Diameter:21 (mm)	100
SPGFA024160N	Glass Fiber Filter, Binder free, Pore:1.6(μm), Diameter:24 (mm)	100
SPGFA025160N	Glass Fiber Filter, Binder free, Pore:1.6(μm), Diameter:25 (mm)	100
SPGFA037160N	Glass Fiber Filter, Binder free, Pore:1.6(μm), Diameter:37(mm)	100
SPGFA042160N	Glass Fiber Filter, Binder free, Pore:1.6(μm), Diameter:42.5(mm)	100
SPGFA047160N	Glass Fiber Filter, Binder free, Pore:1.6(μm), Diameter:47(mm)	100
SPGFA050160N	Glass Fiber Filter, Binder free, Pore:1.6(μm), Diameter:50(mm)	100
SPGFA055160N	Glass Fiber Filter, Binder free, Pore:1.6(μm), Diameter:55(mm)	100
SPGFA070160N	Glass Fiber Filter, Binder free, Pore:1.6(μm), Diameter:70(mm)	100
SPGFA090160N	Glass Fiber Filter, Binder free, Pore:1.6(μm), Diameter:90(mm)	100
SPGFA110160N	Glass Fiber Filter, Binder free, Pore:1.6(μm), Diameter:110(mm)	100
SPGFA125160N	Glass Fiber Filter, Binder free, Pore:1.6(μm), Diameter:125(mm)	100
SPGFA142160N	Glass Fiber Filter, Binder free, Pore:1.6(μm), Diameter:142(mm)	100
SPGFA150160N	Glass Fiber Filter, Binder free, Pore:1.6(μm), Diameter:150(mm)	100
SPGFA810160N	Glass Fiber Filter, Binder free, Pore:1.6(μm), 8 x 10 inches	100
SPGFB021100N	Glass Fiber Filter, Binder free, Pore:1.0(μm), Diameter:21 (mm)	100
SPGFB024100N	Glass Fiber Filter, Binder free, Pore:1.0(μm), Diameter:24 (mm)	100
SPGFB025100N	Glass Fiber Filter, Binder free, Pore:1.0(μm), Diameter:25 (mm)	100
SPGFB037100N	Glass Fiber Filter, Binder free, Pore:1.0(μm), Diameter:37(mm)	100
SPGFB042100N	Glass Fiber Filter, Binder free, Pore:1.0(μm), Diameter:42.5(mm)	100

SPGFB047100N	Glass Fiber Filter, Binder free, Pore:1.0(μm), Diameter:47(mm)	100
SPGFB050100N	Glass Fiber Filter, Binder free, Pore:1.0(μm), Diameter:50(mm)	100
SPGFB055100N	Glass Fiber Filter, Binder free, Pore:1.0(μm), Diameter:55(mm)	100
SPGFB070100N	Glass Fiber Filter, Binder free, Pore:1.0(μm), Diameter:70(mm)	100
SPGFB090100N	Glass Fiber Filter, Binder free, Pore:1.0(μm), Diameter:90(mm)	25
SPGFB110100N	Glass Fiber Filter, Binder free, Pore:1.0(μm), Diameter:110(mm)	25
SPGFB125100N	Glass Fiber Filter, Binder free, Pore:1.0(μm), Diameter:125(mm)	25
SPGFB142100N	Glass Fiber Filter, Binder free, Pore:1.0(μm), Diameter:142(mm)	25
SPGFB150100N	Glass Fiber Filter, Binder free, Pore:1.0(μm), Diameter:150(mm)	25
SPGFB810100N	Glass Fiber Filter, Binder free, Pore:1.0(μm), 8 x 10 inches	25
SPGFC021120N	Glass Fiber Filter, Binder free, Pore:1.2(μm), Diameter:21 (mm)	100
SPGFC024120N	Glass Fiber Filter, Binder free, Pore:1.2(μm), Diameter:24 (mm)	100
SPGFC025120N	Glass Fiber Filter, Binder free, Pore: 1.2μm, Diameter:25 (mm)	100
SPGFC037120N	Glass Fiber Filter, Binder free, Pore: 1.2(μm), Diameter:37(mm)	100
SPGFC042120N	Glass Fiber Filter, Binder free, Pore:1.2(μm), Diameter:42.5 (mm)	100
SPGFC047120N	Glass Fiber Filter, Binder free, Pore:1.2(μm), Diameter:47(mm)	100
SPGFC050120N	Glass Fiber Filter, Binder free, Pore:1.2(μm), Diameter:50(mm)	100
SPGFC055120N	Glass Fiber Filter, Binder free, Pore:1.2(μm), Diameter:55(mm)	100
SPGFC070120N	Glass Fiber Filter, Binder free, Pore:1.2(μm), Diameter:70(mm)	100
SPGFC090120N	Glass Fiber Filter, Binder free, Pore: 1.2 (μm), Diameter:90(mm)	100
SPGFC110120N	Glass Fiber Filter, Binder free, Pore: 1.2 (μm), Diameter:110(mm)	100
SPGFC125120N	Glass Fiber Filter, Binder free, Pore: 1.2 (μm), Diameter:125(mm)	100
SPGFC142120N	Glass Fiber Filter, Binder free, Pore: 1.2 (μm), Diameter:142(mm)	100
SPGFC150120N	Glass Fiber Filter, Binder free, Pore: 1.2 (μm), Diameter:150(mm)	100
SPGFC810120N	Glass Fiber Filter, Binder free, Pore: 1.2 (μm), 8 x 10 inches	100
SPGFD021270N	Glass Fiber Filter, Binder free, Pore:2.7(μm), Diameter:21 (mm)	100
SPGFD024270N	Glass Fiber Filter, Binder free, Pore:2.7(μm), Diameter:24 (mm)	100
SPGFD025270N	Glass Fiber Filter, Binder free, Pore: 2.7(μm), Diameter:25 (mm)	100
SPGFD037270N	Glass Fiber Filter, Binder free, Pore:2.7(μm), Diameter:37(mm)	100
SPGFD042270N	Glass Fiber Filter, Binder free, Pore:2.7(μm), Diameter:42.5 (mm)	100
SPGFD047270N	Glass Fiber Filter, Binder free, Pore:2.7(μm), Diameter:47(mm)	100
SPGFD050270N	Glass Fiber Filter, Binder free, Pore:2.7(μm), Diameter:50(mm)	100
SPGFD055270N	Glass Fiber Filter, Binder free, Pore:2.7(μm), Diameter:55(mm)	100
SPGFD070270N	Glass Fiber Filter, Binder free, Pore:2.7(μm), Diameter:70(mm)	100
SPGFD090270N	Glass Fiber Filter, Binder free, Pore:2.7(μm), Diameter:90(mm)	25
SPGFD110270N	Glass Fiber Filter, Binder free, Pore: 2.7 (μm), Diameter:110(mm)	25
SPGFD125270N	Glass Fiber Filter, Binder free, Pore: 2.7(μm), Diameter:125(mm)	25
SPGFD142270N	Glass Fiber Filter, Binder free, Pore: 2.7 (μm), Diameter:142(mm)	25
SPGFD150270N	Glass Fiber Filter, Binder free, Pore: 2.7 (μm), Diameter:150(mm)	25
SPGFD810270N	Glass Fiber Filter, Binder free, Pore: 2.7 (μm), 8 x 10 inches	25
SPGFF021070N	Glass Fiber Filter, Binder free, Pore: 0.7(μm), Diameter:21 (mm)	100
SPGFF024070N	Glass Fiber Filter, Binder free, Pore: 0.7(μm), Diameter:24(mm)	100
SPGFF025070N	Glass Fiber Filter, Binder free, Pore: 0.7(μm), Diameter:25 (mm)	100

SPGFF037070N	Glass Fiber Filter, Binder free, Pore: 0.7 (µm), Diameter:37(mm)	100
SPGFF042070N	Glass Fiber Filter, Binder free, Pore: 0.7 (µm), Diameter:42.5(mm)	100
SPGFF047070N	Glass Fiber Filter, Binder free, Pore: 0.7(µm), Diameter:47(mm)	100
SPGFF050070N	Glass Fiber Filter, Binder free, Pore: 0.7(µm), Diameter:50(mm)	100
SPGFF055070N	Glass Fiber Filter, Binder free, Pore: 0.7(µm), Diameter:55(mm)	100
SPGFF070070N	Glass Fiber Filter, Binder free, Pore: 0.7(µm), Diameter:70(mm)	100
SPGFF090070N	Glass Fiber Filter, Binder free, Pore: 0.7 (µm), Diameter:90(mm)	25
SPGFF110070N	Glass Fiber Filter, Binder free, Pore: 0.7 (µm), Diameter:110(mm)	25
SPGFF125070N	Glass Fiber Filter, Binder free, Pore: 0.7 (µm), Diameter:125(mm)	25
SPGFF142070N	Glass Fiber Filter, Binder free, Pore: 0.7 (µm), Diameter:142(mm)	25
SPGFF150070N	Glass Fiber Filter, Binder free, Pore: 0.7 (µm), Diameter:150(mm)	25
SPGFF810070N	Glass Fiber Filter, Binder free, Pore: 0.7 (µm), 8 x 10 inches	25

Note: Other sizes available upon request