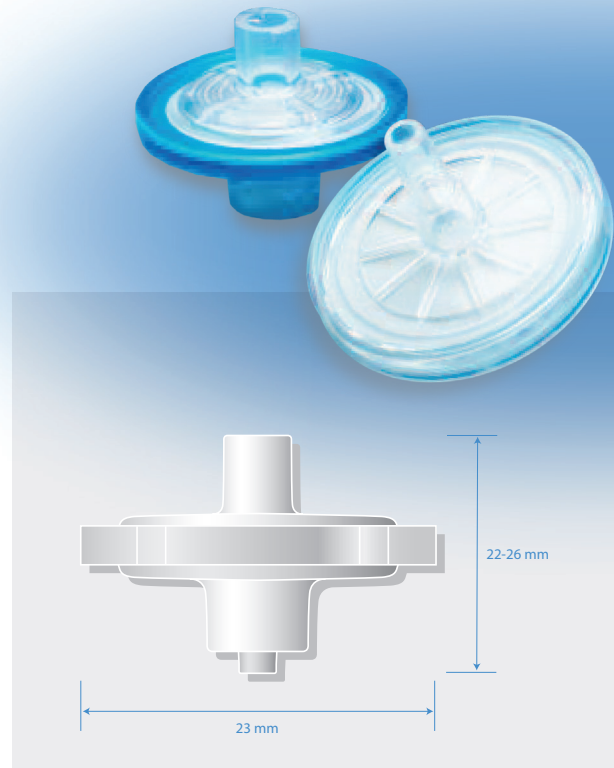


Product Design and Performance Advantages

- Supor® and Versapor® are both compatible with Gamma and Ethylene Oxide sterilisation methods
- Choice of pore sizes enables retention of particles bacteria and fungi
- Range of inlet and outlet luer connectors and housing colors available

Customer Qualified Applications

- Pharmacy Admixture
- Small Volume Sterilisation
- Low volume pain control
- Low volume injectables



Product Specifications

Materials of Construction

Filter Membrane: Supor Polyethersulfone, Versapor Acrylic Copolymer membrane and Polyester Screens
Filter Housing: Modified Acrylic

Biological Safety

Materials of construction have been evaluated in accordance with United States Pharmacopeia (USP) Biological Reactivity Tests, *In Vivo* <88> (USP Class VI-121 °C Plastic tests) and/or relevant sections of the ISO 10993 series of standards.

Material Content Declaration

Materials of construction do not contain:

- Natural latex or latex derivatives
- PVC or hydroxyvinyl chloride
- DEHP- Diethylhexylphthalate
- BPA - Bisphenol A
- TSE - Transmissible spongiform encephalopathy
- BSE - Bovine spongiform encephalopathy

Effective Filtration Area/ EFA

Approx. 2.8 cm²

Pyrogenicity

< 0.25 EU/mL using the LAL test method

Inlet/Outlet Connectors

FLL: **F**emale **L**uer **L**ock

MLL: **M**ale **L**uer **L**ock

MLS: **M**ale **L**uer **S**lip

Water Bubble Point

Supor Membrane: 0.2 µm: ≥ 3.1 bar (46 psi)
5.0 µm: ≥ 0.2 bar (3 psi)

Versapor: 5.0 µm: ≥ 0.034 bar (0.5 psi) (≥ 1.0" Hg)

Retention properties

0.2 µm Supor membrane is retentive of *B. diminuta* and meets requirements for a sterilizing grade filter per modified ASTM F838-15a test methods

Sterilization Compatibility

Ethylene Oxide or Gamma irradiation

Water Flow rate

Supor Membrane: 0.2 µm: ≥ 180 mL/min at 3.1 bar (45 psi)
5.0 µm: ≥ 1500 mL/min at 3.1 bar (45 psi)

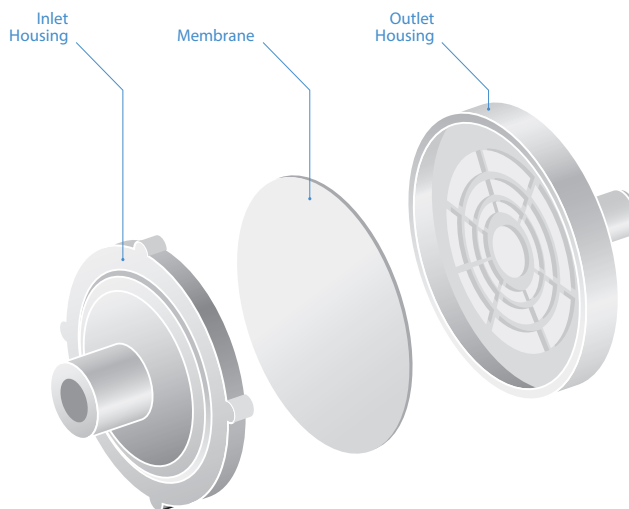
Versapor: 5.0 µm: ≥ 970 mL/min at 3.1 bar (45 psi)

25 mm Acrylic Fluid Filter Performance

Ordering Information

Type of membrane	Pore size	Connector Size Inlet/Outlet	Housing Colour Inlet/Outlet	Packaging	Sterile/Bulk non-sterile	Part Number
Supor	0.2 µm	FLL/MSL	Clear/Blue	1000 / bag 5000 /carton	Bulk	6034612
Supor	0.2 µm	FLL/MLL	Clear/Clear	1000 / bag 5000 /carton	Bulk	6624192
Supor	0.2 µm	FLL/MLL	Clear/Green	1000 / bag 5000 /carton	Bulk	6524192
Supor	0.2 µm	FLL/MLL	Clear/Blue	1000 / bag 5000 /carton	Bulk	6724192
Supor	0.2 µm	FLL/MLL	Clear/Clear	50 / bag 1000 /carton	Sterile	6764192
Supor RS	0.2 µm	FLL/MLL	Clear/Green	50 / bag 1000 /carton	Sterile	6124211
Supor RS	0.2 µm	MSL/MLL	Clear/Clear	1000 / bag 5000 /carton	Bulk	6164211
Supor	5.0 µm	FLL/MLL	Green/Blue	1000 / bag 5000 /carton	Bulk	6684192
Supor	5.0 µm	FLL/MLL	Purple/Purple	1000 / bag 5000 /carton	Bulk	6694192
Versapor	5.0 µm	FLL/MSL	Clear/Green	200 / bag 1000 /carton	Sterile	6094184
Polyester	17 µm	FLL/MSL	Clear/Clear	1000 / bag 5000 /carton	Bulk	6224185
Polyester	17 µm	FLL/MLL	Clear/Blue	50 / bag 1200 /carton	Sterile	6644185
Polyester	43 µm	MSL/MSL	Clear/Clear	1000 / bag 5000 /carton	Bulk	6034184

25 mm Acrylic Fluid Filter Components



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