

Syringe Filters

With a wide range of membranes, pore sizes, housing diameters, and both sterile and non sterile versions, the new Fisherbrand syringe filters make it easy to select the optimum filter whatever your application.

- High sample throughput
- Polypropylene housing - strong and chemically resistant
- Sterile and non-sterile options
- Suitable for a broad range of applications



Guide to membrane properties

- to help you select the optimum product for your application

Fisherbrand membrane	Protein binding	Hydrophilic/hydrophobic	Chemical resistance	Applications
Hydrophilic PTFE	Low	Hydrophilic	High	Purification of HPLC organic and solvent/aqueous solutions
PES	Low	Hydrophilic	Low/medium	Purification of tissue culture solutions, buffers
PVDF	Low	Hydrophilic	Medium	Filtration of protein solutions
Hydrophobic PTFE	Low	Hydrophobic	High	Filtration of solvents
Nylon	Medium	Hydrophilic	Medium	Filtration of aqueous and solvent/aqueous mixtures

Cat. No	Diameter, mm	Membrane material	Pore size, µm	Sterile
15206869	33	PES	0.2	Yes
15216869	33	PES	0.45	Yes
15181489	25	Hydrophilic PTFE	0.2	No
15101499	25	Hydrophilic PTFE	0.45	No
15121499	25	Nylon	0.2	No
15131499	25	Nylon	0.45	No
15141499	25	PTFE	0.2	No
15151499	25	PTFE	0.45	No
15161499	13	PTFE	0.2	No
15171499	13	PTFE	0.45	No
15181499	33	PVDF	0.2	Yes
15191499	33	PVDF	0.45	Yes

