

Corning® Syringe Filters



Syringe filters 100% integrity tested non pyrogenic and non cytotoxic, and manufactured in accordance with ISO 9002 standards. Available with a variety of membranes are available to meet your needs:

- Regenerated cellulose (RC) – best choice for DMSO compatibility
- Polyethersulfone (PES) – low protein binding and faster flow rates
- Surfactant free cellulose acetate (SFCA) – lowest protein binding
- Polytetrafluorethylene (PTFE) – chemical resistance
- Nylon – hydrophilic, surfactant free, and lowest extractable



Code	Membrane	Pore Size, µm	Ø, mm	Pack	Price
431212	RC	0.2	4	50	£117.00
431215	RC	0.2	15	50	£135.00
431222	RC	0.2	25	50	£145.00
431229	PES	0.2	28	50	£145.00
431218	SFCA	0.2	28	50	£145.00
431219	SFCA	0.2	28	50	£145.00
431220	SFCA	0.45	28	50	£145.00
431221	SFCA	0.8	28	50	£145.00
431227	PTFE	0.2	50	12	£161.00
431231	PTFE	0.45	25	50	£146.00
431224	Nylon	0.2	25	50	£145.00
431225	Nylon	0.45	25	50	£145.00

Sartorius Minisart® High Flow Syringe Filters

SARTORIUS

Individually packed and sterile, Minisart® High Flow syringe filters are optimal for immediate usage whenever sterile filtration or clarification and cell removal under sterile conditions is needed. Due to the slightly asymmetric membrane structure, the PES surface almost behaves like a prefilter and enables highest flow rates. The low binding membrane is tightly connected with the housing which allows bidirectional use. The housing is made of the acrylic resin methacrylate butadiene styrene (MBS) which has a limited compatibility with alcohols but is free of phthalates and passes the plastic class VI test.

- Sterile and ready to use
- Slightly asymmetric PES with superior flow rate
- Low non specific binding
- Bidirectional use possible
- PVC free
- Membrane diameter: 28mm



Code	Alt Ref	Pore Size, µm	Connector Outlet	Colour Code	Sterility	Pack	Price
FIL6225	16553K	0.1	Male luer lock	Dark red	Ethylene oxide	50	£132.00
FIL6570	16532K	0.22	Male luer lock	Royal blue	Ethylene oxide	50	£200.00
FIL6572	16532GUK	0.22	Male luer lock	Royal blue	Gamma irradiation	50	£187.00
FIL6226	16532Q	0.22	Male luer lock	Royal blue	Non sterile	500	£771.00
FIL6228	16541K	0.22	Male luer slip	Royal blue	Ethylene oxide	50	£132.00
FIL6230	16541Q	0.22	Male luer slip	Royal blue	Non sterile	500	£771.00
FIL6231	16537K	0.45	Male luer lock	Orange	Ethylene oxide	50	£136.00
FIL6232	16537Q	0.45	Male luer lock	Orange	Non sterile	500	£795.00
FIL6234	16533K	0.45	Male luer slip	Orange	Ethylene oxide	50	£132.00
FIL6236	16533GUK	0.45	Male luer slip	Orange	Gamma irradiation	50	£132.00
FIL6237	16533Q	0.45	Male luer slip	Orange	Non sterile	500	£771.00