



### TARGET SYRINGE FILTERS (4MM DIAMETER)

- Assured quality - each lot independently tested for physical properties and membrane tested for UV extractables.
- Secure Luer Lok inlet
- Solvent resistant, low extractables polypropylene housing.

Reference	Description	Pore	Pk
CC-F2504-1	Nylon 4 mm D	0,45 µm	100
CC-F2504-2	Nylon 4 mm D	0,20 µm	100
CC-F2504-3	PTFE 4 mm D	0,45 µm	100
CC-F2504-4	PTFE 4 mm D	0,20 µm	100
CC-F2504-5	PVDF 4 mm D	0,45 µm	100
CC-F2504-6	PVDF 4 mm D	0,20 µm	100
CC-F2504-7	Regenerated Cellulose 4 mm D	0,45 µm	100
CC-F2504-8	Regenerated Cellulose 4 mm D	0,20 µm	100
CC-F2504-9	Polypropylene 4 mm D	0,45 µm	100
CC-F2504-10	Polypropylene 4 mm D	0,20 µm	100
CC-F2504-15	Cellulose Acetate 4 mm D	0,45 µm	100
CC-F2504-16	Cellulose Acetate 4 mm D	0,20 µm	100



### TARGET SYRINGE FILTER WITH POLYETHERSULFONE (PES) MEMBRANE

- Provides high flow rates and good throughput volum. Low protein binding and can be used with high temperature liquids.
- Good to excellent flow rate. PES is certified for Ion Chromatography.

#### PES Certified for Ion Chromatography

Reference	Description	Pore	Pk
CC-F2513-14	PES (polyethersulfone), 13 mm	0,45 µm	100
CC-F2513-17	PES (polyethersulfone), 13 mm	0,20 µm	100
CC-F2500-14	PES (polyethersulfone), 25 mm	0,45 µm	100
CC-F2500-17	PES (polyethersulfone), 25 mm	0,20 µm	100



### TARGET SYRINGE FILTERS WITH GLASS MICROFIBER MEMBRANE

- GMB membranes are commonly used as pre-filters to remove large particulates and to extend the load capacity of the membrane.
- Membrane of choice for dissolution test.

#### Glass Microfiber GMF

Reference	Description	Pore	Pk
CC-F2500-18	GMF Glass Microfiber, 25 mm	0,70 µm	100
CC-F2500-19	GMF Glass Microfiber, 25 mm	1,20 µm	100
CC-F2500-20	GMF Glass Microfiber, 25 mm	3,10 µm	100