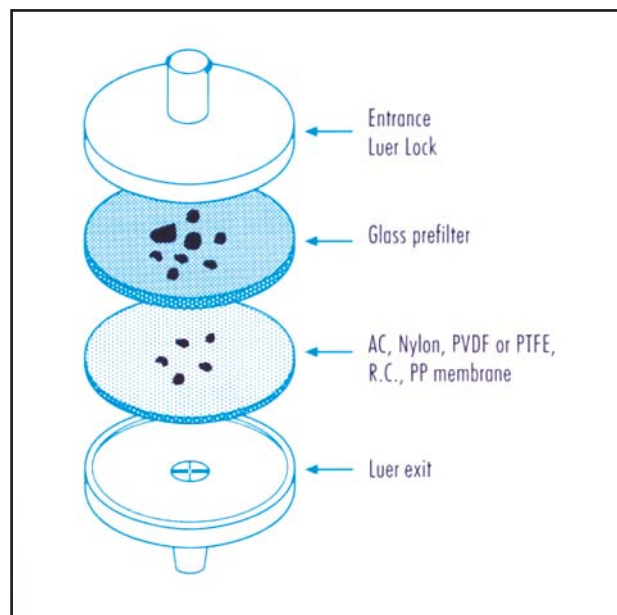


25MM SYRINGE FILTERS AND GLASS PREFILTER (GMF) WITH POLYPROPYLENE HOUSING

- Teknokroma has a wide range of syringe filters with a Glass Microfiber (GMB) membrane used as pre-filter.
- The Glass pre-filter is mounted upstream from the microporous filter membrane. This combination eliminates the need for a pre-filtration step, minimizes sample loss, and prolongs the life of the membrane. Flow rates are increased and filtrate volume is significantly greater when compared to filters with no pre-filter.
- With a low protein binding Regenerated Cellulose membrane, these filters are especially useful for tissue culture media filtration, as well as general biological sample filtration.
- These filters are ideal for general laboratory filtration of samples that contain an excessive amount of particulates. The glass pre-filter removes the larger particulates and prevents premature clogging of the filter membrane.



Reference	Pore	Description	Housing	Pk
TR-200406G	0.45 µm	Cellulose Acetate/Glass Fiber 1µm	PP	100
TR-200407G	0,2 µm	Cellulose Acetate/Glass fiber 1µm	PP	100
TR-200401G	0.45 µm	Polyethersulfone/Glass fiber 1µm	PP	100
TR-200480G	0.45 µm	Nitrocellulose/Glass fiber 1µm	PP	100

Reference	Pore	Description	Housing	Pk
TR-200000G	1.00 µm	Glass Microfiber (GMF)	PP	100
TR-200100G	0,45 µm	Nylon/Glass fiber 1µm	PP	100
TR-200101G	0.20 µm	Nylon/Glass fiber 1µm	PP	100
TR-200102G	0.45 µm	PTFE/Glass fiber 1µm	PP	100
TR-200103G	0.20 µm	PTFE/Glass fiber 1µm	PP	100
TR-200111G	0.45 µm	PP/Glass fiber 1µm	PP	100
TR-200112G	0.20 µm	PP/Glass fiber 1µm	PP	100
TR-200445G	0.45 µm	CR/Glass fiber 1µm	PP	100
TR-200440G	0.20 µm	CR/Glass fiber 1µm	PP	100
TR-200104G	0.45 µm	M.E.C/Glass fiber 1µm	PP	100
TR-200105G	0.20 µm	M.E.C/Glass fiber 1µm	PP	100
TR-200106G	0.45 µm	PVDF/Glass fiber 1µm	PP	100
TR-200107G	0.20 µm	PVDF/Glass fiber 1µm	PP	100