



Polyester with glass fiber prefilter (GF/PET)



★ Key features

- Hydrophilic multipurpose membrane
- For polar as well as nonpolar samples
- The HPLC filter with glass fiber prefilter, especially suited for mixtures of water and organic solvents
- Recommended for solutions with a high load of particulate matter or for highly viscous samples. Glass fiber exhibits a high protein-binding capacity.

Ordering information

Type	Pore size [µm]	Membrane diameter [mm]	Color code		Standard pack		BIGbox	
			Top	Bottom	Filters/Pack	REF	Filters/Pack	REF
GF/PET-20/25	1.0/0.20	25	blue	orange	100	729032	400	729032.400
GF/PET-45/25	1.0/0.45	25	black	orange	100	729033	400	729033.400

Regenerated cellulose with glass fiber prefilter (GF/RC)



★ Key features

- Hydrophilic membrane
- For aqueous and organic-aqueous liquids, i.e. polar and medium polar sample solutions
- Recommended for solutions with a high load of particulate matter or for highly viscous aqueous solutions. Glass fiber exhibits a high protein-binding capacity.

Ordering information

Type	Pore size [µm]	Membrane diameter [mm]	Color code		Standard pack		BIGbox	
			Top	Bottom	Filters/Pack	REF	Filters/Pack	REF
GF/RC-20/25	1.0/0.20	25	blue	blue	100	729050	400	729050.400
GF/RC-45/25	1.0/0.45	25	black	blue	100	729051	400	729051.400

Polyvinylidene difluoride with glass fiber prefilter (GF/PVDF)



★ Key features

- Hydrophilic membrane
- Recommended for the filtration of biological samples with high particle loads. Glass fiber exhibits a high protein-binding capacity.
- Also suited for the filtration of aqueous samples

Ordering information

Type	Pore size [µm]	Membrane diameter [mm]	Color code		Standard pack		BIGbox	
			Top	Bottom	Filters/Pack	REF	Filters/Pack	REF
GF/P-45/25	1.0/0.45	25	black	white	100	729039	400	729039.400