

Accessories for EVM series



Membrane Filters

The micro porous membrane filter is mainly used for the filtration of mobile phase and samples during the chromatographic analysis, especially for preventing chromatographic column, infusion pump line system and sample valve for pollution. They are widely used in gravimetric analysis, microanalysis, colloid separation and sterility testing. The filter membranes are made of different materials, such as: PTFE (polytetrafluoroethylene), PES (polyethersulfone), CA (acetic acid fiber), nylon 6, etc.

Ordering Information		Membrane Filter Set 100 pieces per set	
Ø60 mm	Nylon6	0,2 µm	629.910
	Nylon6	0,45 µm	629.911
	PES	0,2 µm	629.912
	PES	0,45 µm	629.913
Ø50 mm	PTFE	0,45 µm	629.914
	Cellulose Acetate	0,2 µm	629.915
	Cellulose Acetate	0,45 µm	629.916
	PES	0,45 µm	629.917
	PES	0,8 µm	629.918
	Nylon6	0,2 µm	629.919
	Nylon6	0,45 µm	629.920
	Nylon66	0,2 µm	629.921
	Nylon66	0,45 µm	629.922
	PVDF	0,2 µm	629.923
	PVDF	0,45 µm	629.924
Ø47 mm	PES	0,45 µm	629.925
	PES	0,8 µm	629.926
	Nylon6	0,45 µm	629.927
Ø25 mm	PES	0,2 µm	629.928
	PES	0,45 µm	629.929
	PES	0,8 µm	629.930
	Nylon6	0,2 µm	629.931
	Nylon6	0,45 µm	629.932
Ø13 mm	PES	0,2 µm	629.933
	PES	0,45 µm	629.934
	Nylon6	0,2 µm	629.935
	Nylon6	0,45 µm	629.936