

Vacuum membrane filter holder Whatman (GE Healthcare)



Borosilicate glass 3.3

Suitable for aqueous and organic solvent filtration.

The funnel seal ensures that the sample does not bypass the membrane and that particulates are retained on the surface of the membrane.

Capacity (ml)	Ø (mm)	Pk	Cat. No.
With sintered glass support, recommended for filtration and biological analysis			
25	25	1	516-0613
300	47	1	516-0614
1000	90	1	516-0615
With stainless steel support suitable for use with proteinaceous solutions			
50	25	1	511-0137
300	47	1	516-0616



Filter funnel manifolds



Aluminium or polyurethane, autoclavable

For microbiology and other applications. Each place has an individual port control valve. For 25 and 47 mm filter funnels.

Description	WxDxH (mm)	Pk	Cat. No.
3 places, aluminium	406×152×157	1	516-9056
6 places, aluminium	826×152×157	1	516-9057
3 places, polyurethane	279×152×102	1	516-7581



Filter funnel manifolds for MicroFunnel™ filter funnels



Aluminium, autoclavable

Only for MicroFunnel™ filtration systems.

Description	Pk	Cat. No.
1 place, for MicroFunnel™ and Microcheck®	1	516-0079
3 places, for MicroFunnel™ and Microcheck®	1	516-6940
6 places, for MicroFunnel™ and Microcheck®	1	516-6941



Membrane filter funnels, magnetic



Polyphenylsulfone, autoclavable

For membrane filtration techniques for water testing

- Leakproof magnetic seal allows one handed operation
- Compatible with anti-foaming agents and many other solvents

Effective filtration area: 150 and 300 ml: 9,6 cm²; 500 ml: 13,1 cm²

Overall Ø×H: 150 ml: 76×178 mm; 300 ml: 76×229 mm; 500 ml: 89×196 mm

Capacity (ml)	For filter Ø (mm)	Pk	Cat. No.
500	47	1	516-7590
300*	47	1	516-7593
300	47	1	516-7594
150	47	1	516-7597

* with lid