

## Membranes De Filtration

### Filterware™ All-Glass Filter Apparatus, 47mm and 90mm

With a choice of 47mm or 90mm microfiltration glassware, consisting of an All-glass filter apparatus with a 40/35 glass joint connecting the filter support base to the filter flask.

The components of FILTERWARE™ 47mm microfiltration glassware are interchangeable with the corresponding components of 47mm filtration glassware, and can be used with filtering manifolds.

HPLC Mobile Phase Filtration

Analysis of Particulate or Bacterial Contamination

General Laboratory Microfiltration



**BP-1825**

Supplied	Reference
Filter Apparatus, 47mm, 300mL Funnel, 1 liter Flask	BP-1825-000
Filter Apparatus, 47mm, 500mL Funnel, 2 liter Flask	BP-1825-002
Filter Apparatus, 47mm, 1000mL Funnel, 4 liter Flask	BP-1825-004
Filter Apparatus, 90mm, 1000mL Funnel, 4 liter Flask	BP-1825-090
Aluminum Clamp, 47mm	BP-1753-000
Aluminum Clamp, 90mm	BP-1753-090
Filter Flask, 1000mL, 40/35	BP-1827-000
Filter Flask, 2000mL, 40/35	BP-1827-002
Filter Flask, 4000mL, 40/35	BP-1827-004
Funnel, Graduated, 300mL, 47mm	BP-1751-000
Funnel, Graduated, 500mL, 47mm	BP-1771-000
Funnel, Graduated, 1000mL, 47mm	BP-1781-000
Funnel, Graduated, 2000mL, 47mm	BP-1828-000
Funnel, Graduated, 1000mL, 90mm	BP-1781-090
Funnel, Graduated, 2000mL, 90mm	BP-1781-092
Fritted Glass Support Base, 47mm, 40/35	BP-1826-000
Fritted Glass Support Base, 90mm, 40/35	BP-1826-090

Membrane	Reference	Porosity $\mu\text{m}$	Diameter mm	Qty/box
<b>Nylon</b>	NY504700	0.45	47	50
	NY204700	0.22	47	50
<b>PTFE</b>	PT504700	0.45	47	50
	PT204700	0.22	47	50
<b>A. Cellulose</b>	AC504700	0.45	47	50
	AC204700	0.22	47	50
<b>PVDF</b>	PV504700	0.45	47	50
	PV204700	0.22	47	50
<b>Polypropylene</b>	PP504700	0.45	47	50
	PP204700	0.22	47	50