

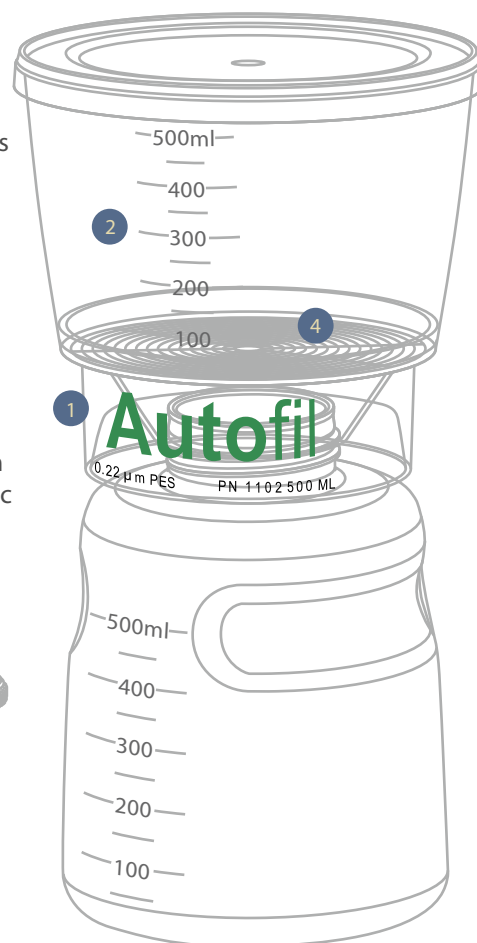
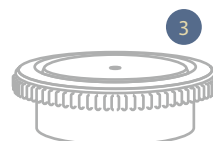


- Autofil™ is available as a complete system or funnel only
- Includes vacuum hose adapter for direct connection to Autofil unit
- Autofil™ design includes an ergonomic bottle shape with molded finger grips
- Autofil™ SECUREgrasp™ cap provides a convenient gripping surface, while enabling bottle stacking and labeling after filtering
- Conveniently sold presterilized

The Autofil™ Vacuum Filtration System is a disposable, sterile, vacuum operated unit used for the preparation of buffers, tissue culture media, microbiological media, and other biological fluids.

The complete system includes a Foxx Life Sciences SECUREgrasp™ media bottle attached to the filter. Autofil™ is also available as a funnel only bottle-top filter. Both options have an upper filter funnel with dust cap that contains a 0.1µm (mycoplasma filtering grade), 0.2µm (sterilization grade), or 0.45µm (clarification grade) asymmetric PES membrane. Our membrane is low protein binding and surfactant free.

- 1 Quick-Connect™ Pedestal base or Cradle Ring allows hands-free filtration
- 2 Forward-facing, large, raised graduation marks for easy reading
- 3 SECUREgrasp™ bottle cap technology
- 4 Available in 0.1µm, 0.2µm or 0.45µm PES asymmetric membrane pore sizes





	Item Number	Volume (ml)	Membrane	Filter Diameter (mm)	Description
Full Assembly	116-7113-RLS	250	0.1 µm PES	66	250 mL Full Assembly with 0.1 µm PES Membrane, 12/pk
	116-8113-RLS	500	0.1 µm PES	90	500 mL Full Assembly with 0.1 µm PES Membrane, 12/pk
	116-9113-RLS	1000	0.1 µm PES	90	1000 mL Full Assembly with 0.1 µm PES Membrane, 12/pk
	1101-RLS	250	0.2 µm PES	66	250 mL Full Assembly with 0.2 µm PES Membrane, 12/pk
	1102-RLS	500	0.2 µm PES	90	500 mL Full Assembly with 0.2 µm PES Membrane, 12/pk
	1103-RLS	1000	0.2 µm PES	90	1000 mL Full Assembly with 0.2 µm PES Membrane, 12/pk
	1141-RLS	250	0.45 µm PES	66	250 mL Full Assembly with 0.45 µm PES Membrane, 12/pk
	1142-RLS	500	0.45 µm PES	90	500 mL Full Assembly with 0.45 µm PES Membrane, 12/pk
	1143-RLS	1000	0.45 µm PES	90	1000 mL Full Assembly with 0.45 µm PES Membrane, 12/pk
Funnel Only	116-1113-RLS	250	0.1 µm PES	66	250 mL Funnel Only with 0.1 µm PES Membrane, 24/pk
	116-2113-RLS	500	0.1 µm PES	90	500 mL Funnel Only with 0.1 µm PES Membrane, 24/pk
	116-3113-RLS	1000	0.1 µm PES	90	1000 mL Funnel Only with 0.1 µm PES Membrane, 24/pk
	1151-RLS	250	0.2 µm PES	66	250 mL Funnel Only with 0.2 µm PES Membrane, 24/pk
	1152-RLS	500	0.2 µm PES	90	500 mL Funnel Only with 0.2 µm PES Membrane, 24/pk
	1153-RLS	1000	0.2 µm PES	90	1000 mL Funnel Only with 0.2 µm PES Membrane, 24/pk
	1161-RLS	250	0.45 µm PES	66	250 mL Funnel Only with 0.45 µm PES Membrane, 24/pk
	1162-RLS	500	0.45 µm PES	90	500 mL Funnel Only with 0.45 µm PES Membrane, 24/pk
	1163-RLS	1000	0.45 µm PES	90	1000 mL Funnel Only with 0.45 µm PES Membrane, 24/pk

We recommend testing bottles for your specific application before use.

*US Patent Number: D587580; Indian: 215829; Japanese: 2008-3034
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