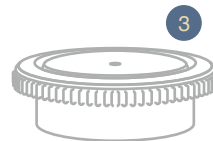
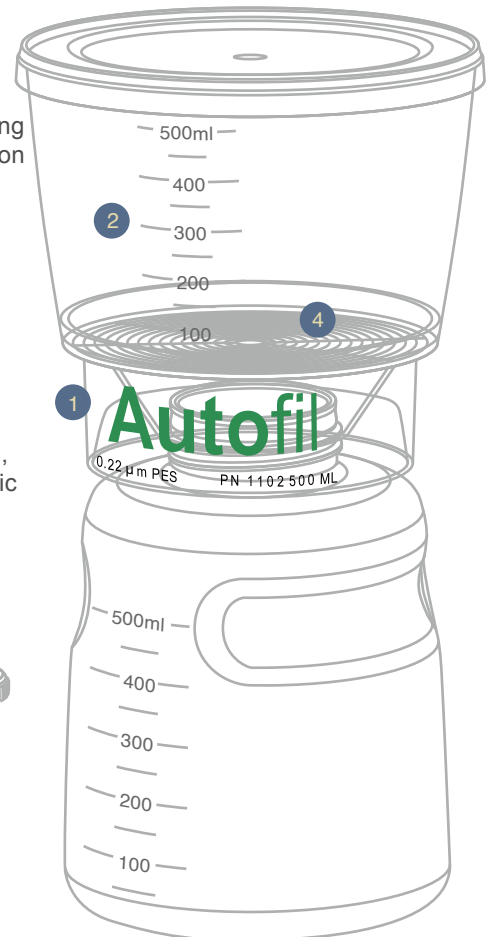


- **Autofil®** is available as a complete system or funnel only
- Includes vacuum hose adapter for direct connection to **Autofil®** unit
- **Autofil®** design includes an ergonomic bottle shape with molded finger grips
- **Autofil®** Patented SECUREgrasp® cap provides a convenient gripping surface, while enabling bottle stacking and labeling after filtering
- Conveniently sold presterilized
- Made with Class VI Materials
- Manufactured in a Class 100,000 Clean Room
- Manufactured in an ISO 13485 Facility in North America
- Patented docking hardware sold separately

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. Utilizing the hardware avoids potential contamination by eliminating any unnecessary fluid transfer to the media bottle post-sterilization, and reduces the risk of spills.

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



ISO 13485

**The World's Most Innovative Bottle Top Filtration System!**



	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

**The Most Patented Vacuum Filtration System in the World!**

US Patent Numbers: 7,798,333, 8,158,009, 8,235,221, 8,231,012, 8,157,104, 8,480,895, 7,011,755, 7,661,538, D587580  
Also Patented in Europe, India, China, and Japan