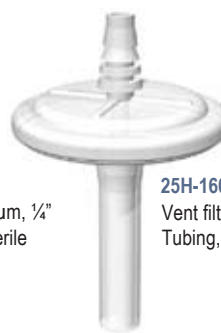


- Hydrophobic PTFE membrane reinforced with polypropylene
- Available in 1.00µm, 0.2µm pore sizes
- Polypropylene housing
- Non-sterile
- Autoclavable up to 10 times
- All materials comply with USP Class VI standards

Foxx Life Sciences' Carboy Vent Filters are used for hydrophobic venting and solvent filtration applications. The PTFE filter membrane is ideal for maintaining purified water stored in carboys, or for sterile venting during a slow exhaust/liquid autoclave cycle of EZgrip™ carboys.



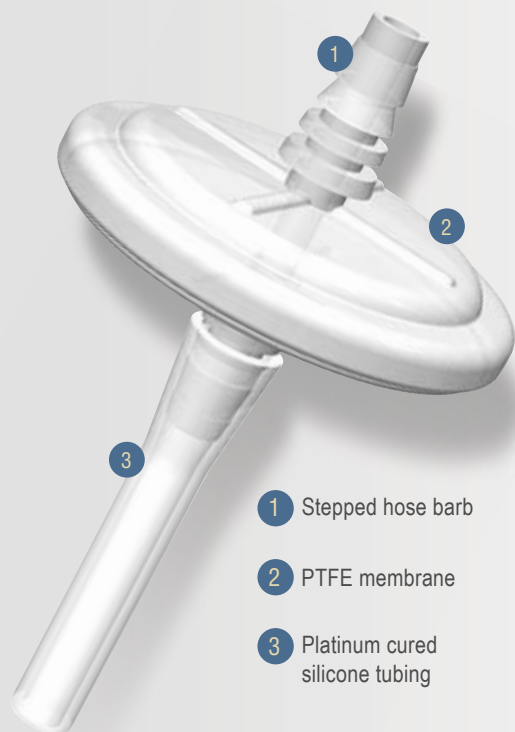
25H-1601-OEM
 Vent filter, 1.00µm, ¼" Tubing, Non-Sterile



25H-1603-OEM
 Vent filter, 1.00µm, ⅜" Tubing, Non-Sterile



25H-1608-OEM
 Vent filter, 1.00µm, Non-Sterile, 5 Pack



- 1 Stepped hose barb
- 2 PTFE membrane
- 3 Platinum cured silicone tubing

Vent Filters with Tubing

Item Number	Description	Pore Size (µm)	Membrane	Tubing Size	Pack Size
25H-1601-OEM	Carboy Vent Filter	1.00	PTFE	¼"	2
25H-1603-OEM	Carboy Vent Filter	1.00	PTFE	⅜"	2
25H-1621-OEM	Carboy Vent Filter	0.2	PTFE	¼"	2
25H-1623-OEM	Carboy Vent Filter	0.2	PTFE	⅜"	2

Vent Filters (Bulk packs)

Item Number	Description	Pore Size (µm)	Membrane	Pack Size
25H-1608-OEM	Filter	1.00	PTFE	5
25H-1609-OEM	Filter	1.00	PTFE	25
25H-1628-OEM	Filter	0.2	PTFE	5
25H-1629-OEM	Filter	0.2	PTFE	25

ISO 9001
 ISO 13485

Rev. 25-001-01
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