

Whatman HEPA-VENT disk filters



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- Randomly arranged glass microfiber media is strengthened by dual lamination with a tough polyester monofilament for increased capacity
- Meets high-efficiency particulate arrestance standard, retaining 99.97% of all particles $\geq 0.3 \mu\text{m}$ in air
- Depth design results in extremely high retention and bidirectional flow rate

Whatman brand venting filters from Cytiva's business are available for a variety of applications. In addition to Whatman HEPA-VENT filters, Whatman HEPA-CAP capsule venting filter is available to support greater filtration volumes. Browse the options (http://www.gelifesciences.com/webapp/wcs/stores/servlet/catalog/GELifeSciences-us/products/AlternativeProductStructure_16323/) to find the right filter for your application.

Product Specifications

Parameter	HEPA-VENT 50 mm Disc, inlet 1/4 to 3/8" stepped barb, outlet 1/4 to 3/8" stepped barb (10 pcs)
Filtration Media	Laminated hydrophobically treated glass microfiber
Connections	1/4 to 3/8 in SB
Filtration Area	16 cm ²
Housing	Polypropylene (PP)
Support System	Polypropylene (PP)
Sterilization	Autoclavable
Operating pressure max.	4.1 bar - Capsule (60 psi)
Sealing	Heat-fused

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Parameter

Flow Direction

Bidirectional

Pack size

10 pieces