



## Carbon filtration capsules



### 100 g activated carbon filter, PC housing

Removes odour, colloids and organics from liquids.

Inlet/outlet	3/8" FNPT; includes optional hose barb fittings to accept 12,7 mm ID tubing		
Max. pressure (bar)	3,4		
Max. temperature (°C)	80		
<b>Filtration area (cm<sup>2</sup>)</b>	<b>Pk</b>	<b>Cat. No.</b>	
70000 m <sup>2</sup>	1	515-0000	



## Venting filters, HEPA-VENT™ and HEPA-CAP™ Whatman (GE Healthcare)



### Glass microfibre filter, PP housing, autoclavable

In line devices, particularly suitable for the sterile venting of fermentors, incubators or reaction vessels to prevent airborne particles from entering or exiting the vessel.

The glass microfibre filtration media is mildly hydrophobic for resistance to bacterial growth and has been laminated on both sides to prevent fibre release.

- Retains 99,97% of airborne particles >0,3 µm, ideal for clean air applications
- Allows bi-directional flow
- Depth filter design allows for high loading capacity

Airflow rate (l/min)	90 at 0,69 bar	225 at 0,35 bar	700 at 0,35 bar
Connections	for 6-10 mm Ø. int		for 9,5 - 12 mm Ø. int
Housing type	disc	capsule	
<b>Type</b>	<b>Filtration area (cm<sup>2</sup>)</b>		<b>Pk</b>
Hepa-Vent™ disc	16	10	515-0113
Hepa-Cap™ 36 capsule	625	1	516-1104
Hepa-Cap™ 75 capsule	1300	1	516-1105



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