

Whatman™ Carbon Cap capsule filters

Comprised of a bed of activated carbon and a hydrophobic, pleated glass microfiber (GMF) element.

Overview

Whatman™ Carbon Cap capsule filters are filled with activated carbon and include a pleated glass fiber filter. They are suitable for adsorption of organic vapors from air, and for removing color, organics, and chlorine from water.

- Activated carbon acts as an adsorption media for color, organics, and chlorine
- Pleated glass microfiber filter structure increases surface area, resulting in high efficiency
- Retains 99.97% of particles greater than 0.3 µm

Whatman™ Carbon Cap for organic and chlorine filtration

Large volume chlorine and organic filtration are facilitated by activated carbon, which adsorbs these molecules.

Carbon Cap is a filter filled with high-purity, high-efficiency, acid-washed, activated carbon and a High Efficiency Particulate Air (HEPA) filter. It is made specifically for adsorption of organic vapors, chlorine, and decolorizing liquids.

Product specifications
Whatman™ Carbon Cap 150 capsule filter with activated carbon , 150 mm (1/Pk)

Catalog code	6704-1500
Filter media	Activated carbon with a pleated HEPA cartridge
Housing material	Polypropylene (PP)
Inlet/outlet connections	Inlet: 12.7 mm (½ in.) hose barb - Outlet: 10 to 12 mm (⅜ to ½ in.) stepped barb
Operating pressure max.	4.1 bar (60 psi)

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Pack size	1/Pk
Sealing technology	Heat-fused
Support system	Polypropylene (PP)

Whatman™ Carbon Cap 75 capsule filter with activated carbon, 75 mm (1/Pk)

Catalog code	6704-7500
Filter media	Activated carbon with a pleated HEPA cartridge
Housing material	Polypropylene (PP)
Inlet/outlet connections	Inlet: 12.7 mm (½ in.) hose barb - Outlet: 10 to 12 mm (⅜ to ½ in.) stepped barb
Operating pressure max.	4.1 bar (60 psi)
Pack size	1/Pk
Sealing technology	Heat-fused
Support system	Polypropylene (PP)

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