



Carbon Filter Cartridge

Designer-Manufacturer-Exporter-Supplier





Carbon Filter Cartridge

Carbon block cartridges are designed for high effective filtration of water for certain VOC'S, pesticides, chlorine, odor & test & sediment reduction down to 5 micron. These cartridges are manufactured entirely from FDA compliance materials. They are suitable for potable water filtration, as well as many industrial, commercial & food service applications.

Its nominal filtration rating makes it excellent for polishing filters or pre filters in applications which require very fine filtration. These cartridges are effective at filtering giardia & cryptosporidium cysts from potable drinking water.

Features & Benefits

- High Iodine value
- High flow rate
- High dirt holding capacity
- Greater chlorine removal efficiency
- Good Oil adsorption medium

Types Of Carbon cartridges

- Activated coal carbon
- Coconut shell carbon

Construction

- Filter media: Bonded Powdered activated carbon
- End caps: Polypropylene
- Outer wrap: Polypropylene
- Netting: Polypropylene
- Gaskets: Buna N

Technical Specifications

- Sizes: 10", 20" 30", 40"
- Micron Rating: 5, 10 Micron
- Standard Outside Diameter: 64mm , 116 mm
- Inner Diameter: 28 mm

Applications

- Food & Beverages: Bottled water, Flavors, Polishing Lines
- Pharmaceuticals: Membrane prefilter
- Water Treatment: Membrane Protection, Resin Trap
- Edible Oil: Mineral Oil



Designed By: e-brandstudio.com

Filter Concept Pvt. Ltd.

(An ISO 9001:2008, ISO 14001:2004, OHSAS 18001:2007 Certified Company)

Corporate Office

302, "Aalin", Opp.Gujarat Vidhyapith,
B/h. Jet Airways Office, Ashram Road, Ahmedabad - 14.
Gujarat, INDIA.

Phone : +91-79-2754 1602, 2754 0069, 3291 8518

Fax : +91-79-2754 0801

E-mail : info@filter-concept.com

Manufacturing Unit

A-6, Pushparaj Industrial Estate,
Nutan Mill Compound, B/h. City-Gold Theatre, Saraspur,
Ahmedabad-380018. Gujarat, INDIA.

Phone : +91 -79 -2220 1921, 2220 1292

Fax : +91-79-2220 1911

E-mail : factory@filter-concept.com