

HANS Carbon Block Filter Cartridge

HANS Carbon Block Filter Cartridge (CB Series)

Activated carbon filter cartridge, processed with high technology and special procedures and made mainly from selected nut shell carbon and coal activated carbon with auxiliary edible adhesives, is an integration of absorption, filter, interception and catalysis. It is an ideal product in liquid and air cleaning industries because of its following functions:

- Able to remove organic compounds, remaining chloride and other radioactive matters in water
- Able to decolorize
- Able to deodorize

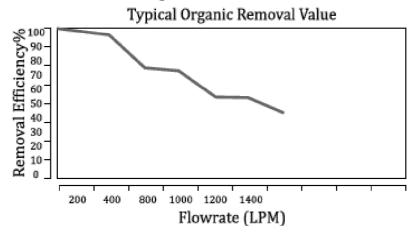
Features & Benefits

- Suitable for household and industrial applications
- Nominal particle removal ratings
- Remove smell, odor, chlorine, and organic chemicals
- Economical carbon treatment solution
- Available in various lengths and diameters

Applications

- Electronic, electronic & power Industries: pure water, gas, electroplates liquid, presswork and so on.
- Chemical & petrochemical Industries: solvent, coating, magnetism slurry, wash and so on.
- Medicine & Pharmacy: pure water injection and ally liquid.
- Grocery Industry: food, drink, drinking water, alcohol and so on.

Flow rate-Adsorption rate curve line



Your One Stop Water Solution Centre

- Ultrapure Water
- Pharmaceutical Water
- Potable Water

- Effluent Treatment
- Complementary Products & Services



Specifications

a) OD

65 mm - 115 mm

b) ID

28mm – 30mm

c) Length

		100		
Code	1L	2L	3L	4L
Inch	10	20	30	40

d) Rating

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Rating	1R	5R	
Micron (μ)		5	

- e) End Caps:
 - Double Open End (DOE)
 - Single Open End with 222/Flat (S2C)
- f) End Cap Materials:
 - EPDM
- a) Max. Pressure:
 - Resistance : 0.7 MPa
 - Intensity : 0.2 MPa

Ordering Code

Model: HF-Series-Rating-Length-End Cap-O-ring

Example: HF-CB-1R-1L-DOE