

Masterfilter ACF activated Carbon Filter cartridges are shaped by extruding activated carbon fines and food-grade additives continuously , guaranteeing excellent absorbency of grained activated carbon , no release of carbon fines of bulk activated carbon , and wiping off chlorine , bad taste and organic matter effectively.

Features and Benefits

- Available in lengths 5" to 40"
- Ideal for chlorine reduction
- Available in 2 grades
- FDA approved in 2 grades

Applications

- Drinking water treatment
- Plating
- Food industry
- Industrial water treatment
- Pre and post R.O. Filtration
- Domestic Drinking Water
- Process Water
- De-colorisation



Specifications

- Lengths: 5" , 10" , 20" , 30" , 40"
- Inside diameter : 28 mm , 30 mm
- Outside diameter : 65 mm , 68 mm , 115 mm

Materials of construction

- Filter media: acid washed bituminous GAC & water washed coconut shell GAC
- End caps: Polypropylene
- Netting: Polyethylene
- O-Rings: EPDM/Silicone,NBR

Operating Characteristics

Maximum Differential : 7bar (20°C)
 Maximum operating Temperature: 52°C
 Removal rating: 5 µm , 10 µm

Ordering Information

ACF

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Code	Removal rating micron
0500	5,0
1000	10,0

Code	length	
	mm	inch
10	254	10
20	508	20
30	762	30
40	1016	40

Code	end caps
STC	Sartorius code 28
HTC	222 O-ring/flat (Code 3)
HTF	222 O-ring/fin (Code 8)
HSF	226 O-ring/fin (Code 7)
HSH	UF retrofit

Code	O-Rings
S	Silicone
E	EPDM
N	NBR