

INTRODUCTION

PRODUCT FEATURES

- Excellent adsorption capacity and particle removal efficiency.
- High chlorine, taste, and odor removal.
- Higher strength and greater dirt holding capacity.
- Provides true deep filtration for fine chemical applications.
- Reduces impurities such as dissolved organics, chlorine, and chemical contaminants in water.
- Does not release carbon or fibers.



It is recommended to
replace it every **3-6 months** !



INCE offers a wide range of filter cartridges made from the highest quality activated carbon so our clients can select the products right for them.

Activated carbon is an inert, microporous product that has underwent a treatment to expand its surface. The enormous specific surface area of activated carbon – reaching from 100 to 2,000 m²/g – is what gives this material its high absorption capacity.

In water filtration, just like in the chemical-pharmaceutical industry, activated carbon filters (granulated, block, coated cellulose...) play an important role as the most practical and economical solution for deodorization and chlorine retention in water. Their usability and low purchase cost make them highly common in industrial facilities.

PP FILTER CARTRIDGE SPECIFICATIONS

Product Name	Scope Of Application	Product Size	Filtration Accuracy
RFC-BB	10-inch large fat filter bottle	116*252mm	Inner layer 5um, outer layer 25um
RFC20-BB	20-inch large fat filter bottle	116*509mm	Inner layer 5um, outer layer 25um
DFX-CB-BB	10-inch large fat filter bottle	116*252mm	10um
DFX-CB-20BB	20-inch large fat filter bottle	116*509mm	10um
GAC-BB	10-inch large fat filter bottle	116*252mm	/
GAC-20BB	20-inch large fat filter bottle	116*509mm	/
CFB-Plus10BB	10-inch large fat filter bottle	116*252mm	Inner layer 5um, outer layer 25um
CFB-Plus20BB	20-inch large fat filter bottle	116*509mm	Inner layer 5um, outer layer 25um
FloPlus 10BB	10-inch large fat filter cartridge	116*252mm	0.5um
FloPlus 20BB	20-inch large fat filter cartridge	116*252mm	0.5um



APPLICATIONS

Point of Entry (POE)
Liquid effluent treatment
Chemical products
Electrolytic baths
Pre-filters for reverse osmosis (RO)
Removal of hydrocarbons from water
Decolourisation of water and carbonated beverages

Note:

- ① PP cotton and RFC, DFX composite filter elements, FLO activated carbon filter elements are the same at the top and bottom, and there is no installation direction;
- ② There are black pads at the top and bottom of the composite filter element and the activated carbon filter element. Be careful not to drop the pads during installation;
- ③ CFB has an installation direction. If the TOP word is installed upside down, water will not flow out; GAC also has an installation direction.
- ④ If the sealing ring is deformed, soak it in warm water for a while, and it will naturally stretch out.

