

Activated Carbon Filter Cartridges

Select high quality activated carbon and through multi processes with 300~500°C carbonization treatment. Make carbon to be porous structure. Under 800~1100°C high temperature activation in order to clear reaction products in the pores. The process improves the absorption ability of the activated carbon filter cartridges.

* CCP-Carbon Impregnated Cellulose Filter Cartridges

- CCP is made of activated carbon fiber
- The production procedure keeps the carbon powder from releasing
- The performance of petroleum gases, vapors absorption and filtration is excellent ; CCP is usually used in electroplating process



Length	Nominal Type: 10, 20, 30, 40 inch High-Flow Large Size: 10, 20 inch
Applications	PCB, Electroplating, Reverse Osmosis Pretreatment, Chemical Processing, General Filtration, Reclaimed Water Treatment