

General Description

Activated carbon is an adsorbent available in black granular, pellets, powder or spheres which has generally been proven to have superior absorptive capacity in liquid and vapour phase application. It can be used for purification of air, gas, liquid and in recovery of precious metal from ores. Activated carbon made from coconut shells or oil palm shells has an extensive network of highly developed micro structure thus offering the highest surface area.

Features

- ❖ Using high quality coconut shell
- ❖ Provide sediment filtration
- ❖ Reduce chlorine, bad taste & odor
- ❖ Produce healthier, better tastier drinking water
- ❖ Standard filter cartridge replacement



Application

- ❖ Food & Beverages Processing
- ❖ Portable Water Systems
- ❖ Metal Finish / Plating Solutions
- ❖ Reverse Osmosis Pre-filtration
- ❖ Chemical medicament



Ordering Information

Filter Media	Core	Rating	Width	Length	End Cap
P = Polypropylene	P = Polypropylene	1 5	R = 2.5"	10 = 10" 20 = 20"	0: DOE 1: SOE