



PC SERIES

Carbon Filter Cartridges

Recommended Applications:

- Amines, Glycols, Sulfanols
- Water Purification
- Vending Machines
- Photographic
- Dechlorinating
- Plating Solutions
- Oil Removal
- Aromatic Compounds
- High Molecule Weight Alcohols
- Color Removal
- Drinking Water
- Waste Water
- Benzene/Toluene
- PCB's
- Clarity Improvement
- Cooling Tower Treatment
- Beverages
- Decolorizing
- Deodorizing

Features:

- Organic Impurity Removal
- Non-Contaminating
- Choice of Packed Granular or Impregnated Powder Carbon Cartridges
- High Grade Activated Carbon
- Standard Filter Cartridge Replacement



Filter Pump carbon cartridges are a one-step carbon and filtration treatment. These cartridges eliminate the problems associated with loose carbon treatment and the need for a separate filtration system. The standard cartridge measures 2 3/4" OD with lengths varying from 4" to 40" and flow rates up to 2 1/2 gpm. These cartridges are designed to be used in either single or multi-tubed vessels. Filter Pump carbon cartridges are available in 6 different styles. Style GC is an outer wound cartridge which utilizes a special high grade activated granular carbon with a very low sulfur content. Style CP is also an outer wound cartridge which features layers of paper impregnated with activated powdered carbon. Style C is a porous polyethylene shell containing high grade activated granular carbon. Style M features an outer layer of polyolefin webbing with an impregnated carbon powder interior. Style PLC is an engineered carbon/polypropylene felt that provides all of the benefits of a non-woven filter with the absorption characteristic of carbon. These filters are used to remove chlorine, organics, silt and odor. Style SC is manufactured using a proprietary 50/50 blend of coconut based carbon locked into polypropylene fiber. These units were designed for general-purpose water filtration as well as process and industrial applications.

