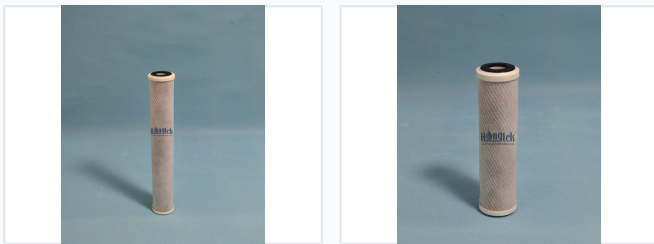


# Activated Carbon Block Filter Cartridge

Activated carbon block filter cartridges effectively remove chlorine, bad tastes, and odors from water. The carbon block structure provides a large surface area for adsorption and ensures consistent filtration performance.



## ADDITIONAL IMAGES



## Product Overview

### High-Performance Carbon Block Filtration

These activated carbon block filter cartridges are engineered for superior water purification, effectively removing chlorine, unpleasant tastes, odors, and microorganisms. Utilizing advanced extrusion processes and high-quality materials, they offer excellent durability, minimal pressure loss, and high flow rates. Designed for versatility, these filters serve as an economic solution across residential, commercial, and industrial water treatment applications.

## Key Features

### Performance Highlights

High Chlorine Reduction, Odor & Taste Removal, Low Pressure Drop, High Flow Rate, FDA Approved Material, Extended Service Life

## Applications

### Suitable Industries & Uses

- Chemical Processing
- Electronics Manufacturing
- PCB Industry
- Drinking Water Systems
- Plating Processes
- Food & Beverage
- Pre RO/DI Filtration
- Waste Water Treatment

## Technical Details

### Material Safety

FDA Approved

### Operational Advantages

- No carbon fines release
- Extensive chemical compatibility
- Enhanced dirt holding capacity
- Customizable sizing options