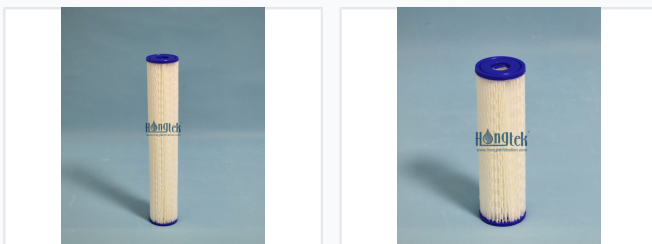


# Polyester Pleated Filter Cartridge

This PET pleated cartridge is produced using 100% synthetic fibers. The pleated design increases surface area and extends service life, making it an economic option in water treatment.



## ADDITIONAL IMAGES



## Product Overview

### High-Efficiency Polyester Filtration

These pleated filter cartridges are constructed using 100% synthetic fibers, ensuring a binder-free and adhesive-free filtration solution. The pleated design significantly increases the surface area, which enhances dirt-holding capacity and extends the service life of the filter. Designed for versatility, these cartridges are washable and reusable, making them an economical choice for various industrial and residential water treatment processes.

## Key Features

### Performance Features

- 100% synthetic fiber construction (binder and adhesive-free)
- Washable and reusable design for extended service life
- High flow rate capability due to pleated surface area
- Excellent chemical compatibility with sanitizing agents
- Plastisol (PVC) end caps and gaskets for a positive seal
- Polypropylene outer netting for enhanced pressure resistance

## Applications

### Suitable Applications

PCW, Pre RO/DI, Electronics, Drinking Water, Food & Beverage, Industrial Water & Plating, Chemicals & Organic Solvents

## Maintenance

### Maintenance Profile

Low Maintenance • Washable • Reusable • Extended Service Life