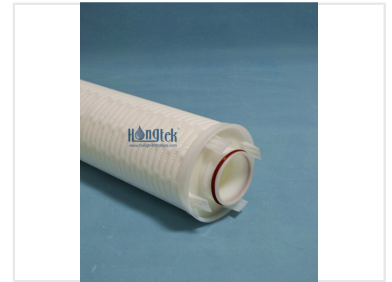
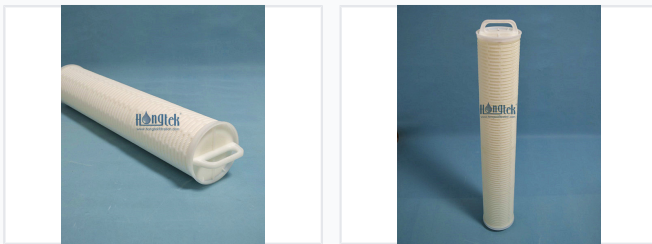


# Pleated High Flow Cartridge Filter

Pleated high flow cartridges are used in filter housings, accommodating multiple cartridges. Constructed with polypropylene media, they provide a large filter area and filtration efficiency exceeding 99%.



## ADDITIONAL IMAGES



## Overview

### High-Efficiency Filtration Solution

These pleated high flow cartridges are engineered for demanding industrial environments, offering a high filtration efficiency exceeding 99%. Designed to maximize surface area, they provide exceptional dirt-holding capacity and extended service life compared to standard 2.5-inch diameter cartridges. Their robust construction and sealing O-ring design ensure no bypass, making them a cost-effective choice for high-volume filtration needs.

## Key Features

### Performance Highlights

**99 %**

Filtration Efficiency

### Key Features

- Easy to install and replace, saving manpower and time
- High intensity construction for long service life
- Wide range of chemical compatibility
- Large flow rate capability
- Sealing O-ring design to prevent bypass
- Direct replacement for standard high-flow series elements

## Applications

### Suitable Industries & Applications

Power Plant, Chemical Industry, Microelectronics, R.O. Pre-filtration, Desalination, Petrochemical, Pharmaceutical, Food & Beverage

## Technical Specifications

### Technical Specifications

Feature	Specification
Filter Media	Polypropylene
Design	Pleated High Flow
Compatibility	1 to 37 pieces per housing
Efficiency	> 99%