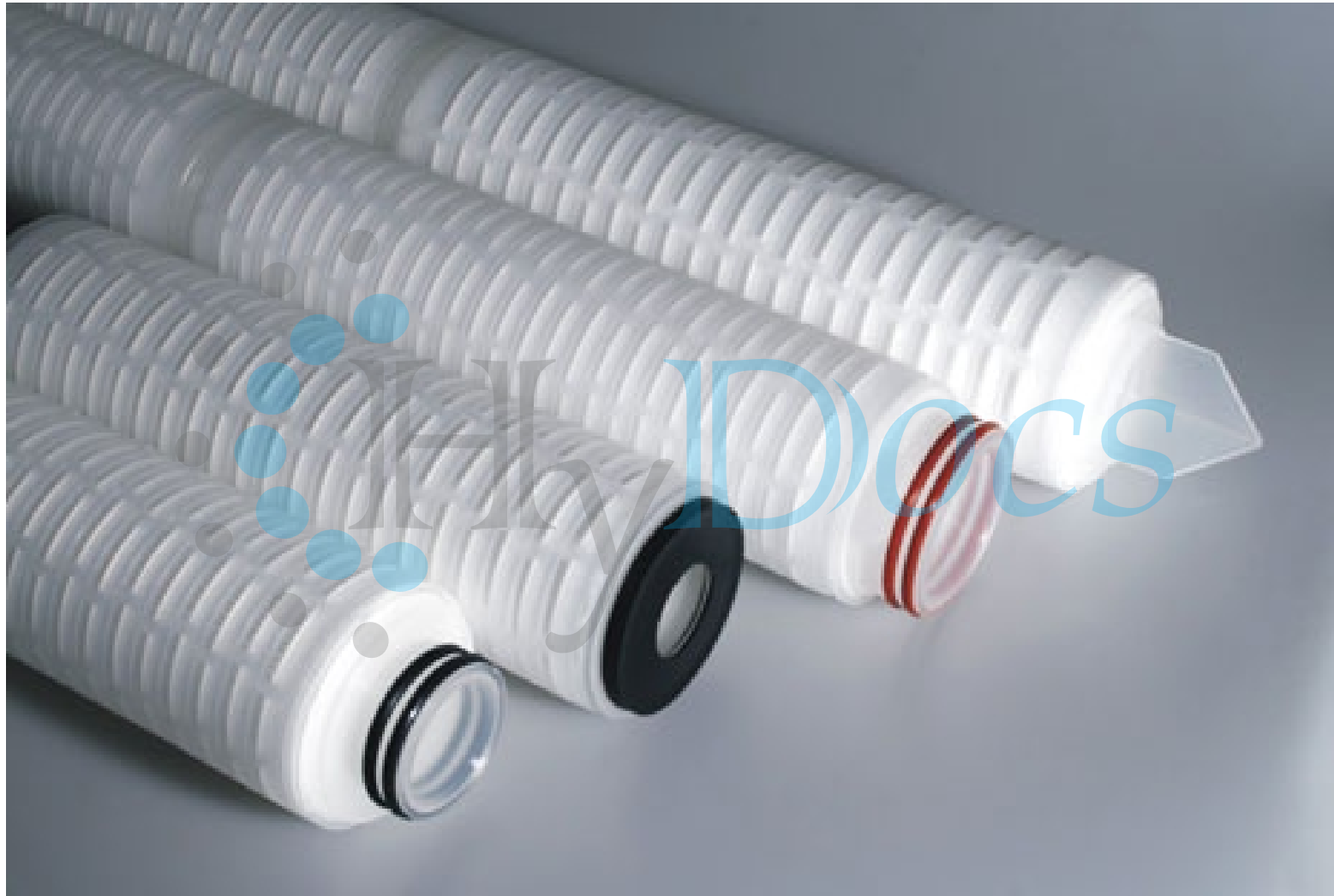


PVDF Pleated Cartridge Filter



Description:

PVDF pleated cartridge filter are made of polyvinylidene fluoride, PVDF are characterized by high protein binding, low extractable levels, wide chemical compatibility and high chemical inertness. The pleat technology maximizes the useful surface area of the filter while maintaining proper flow paths between media pleats. Adaptors are thermally welded with media without using any glue on it, so there is no possibility to cause pollution.

Features

Hydrophobic membrane with small adsorption

Each pharmaceutical grade filter cartridge has been washed by injection water

100% integrity tested

The membrane stack consists of reinforced-type PVDF filter membrane and imported deflector layer



Specification

Removal rating: 0.2 μ m~5.0 μ m

Length: 5", 10", 20", 30", 40"

Outside diameter: 69mm

Maximum operating temperature:80°C

Maximum operating pressure(Reverse Direction): 2.1 bar@25°C

Maximum operating pressure(Positive Direction): 4.2 bar@25°C

Catalogue No	Length Inches	Width Inches	Media Rating μ	End Cap
HYPVDF10275.2	10	2.75	0.2	226/Fin
HYPVDF20275.2	20	2.75	0.2	226/Fin
HYPVDF30275.2	30	2.75	0.2	226/Fin
HYPVDF40275.2	40	2.75	0.2	226/Fin