



POMF

High Performance Filter Bags

- High Performance
- Multi-Layer Filter Bags
- Universal

High performance filter bags with a dirt holding capability of 10-20 times its weight.

SUITABLE USES



Air & Gas



Desalination



Coolant



Water



Electronics



Coatings



Oil & Gas



Chemical



Pulp & Paper



Power



Marine



Equipment



ADDITIONAL FEATURES

Up to 95% efficient with micron ratings available from 1µm to 50µm.

Industry standard size 1 and 2 available.

Handles standard on all bags.

Available with plastic flanges or steel rings.

Hydrophobic surface material removes trace oils from process liquids.

Wide chemical capabilities.

Polypropylene and Polyester media comply to FDA standards for food and beverage contact.

Suitable for most industry standard bag housings.

For more information, e-mail:
info@fil-trek.com or visit Fil-Trek.com

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BAG SPECIFICATIONS

*Indicates standard configuration

MAXIMUM DIFFERENTIAL PRESSURE 35 PSIG @ 200°F (93°C)

DIMENSIONS P1: 7.06" dia. x 16.5" long
(17.93 cm x 41.91 cm)
P2: 7.06" dia. x 32" long
(17.93 cm x 81.28 cm)

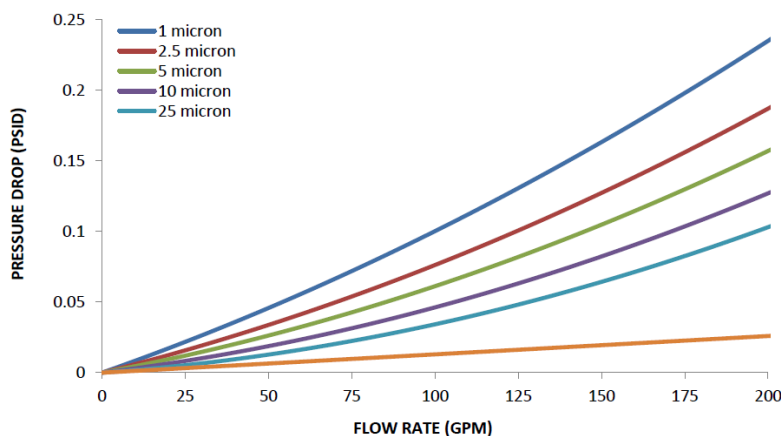
MATERIALS OF CONSTRUCTION

Media Polypropylene
Polyester

Flange/Collar Polypropylene
Standard Steel
Stainless Steel

TEMPERATURE LIMIT Polypropylene @ 200°F (93°C)
Polyester @ 275°F (135°C)

FLOW CHART



PRODUCT NOMENCLATURE

POMF	5A	2	PS
SERIES	MICRON	SIZE	FLANGE/COLLAR TYPE
POMF - Polypropylene PEMF - Polyester	1A 2A 5A 10A 25A 50A	1 – 7" x 16" 2 – 7" x 32"	PS – Plastic Sure Seal (Std) CS – Standard Steel Ring SS – Stainless Steel Ring TI – Titanium Ring