

POMF 1A  
POMF 2A  
POMF 10A  
POMF 25A  
POMF 90A  
POMF 0A

**FSI**

**POLYMICRO<sup>®</sup>  
MICROFIBER  
FILTER BAG**

MICROFIBER OFFERS PRODUCT CLEANLINESS,  
HIGH THROUGH-PUT AND SERVICE LIFE.



Polypropylene  
cover prevents  
fiber migration.

Primary filtering layer  
composed of micro  
pores for efficient  
particle retention.

Pre-filtering  
layer to remove  
coarse debris.

# POLYMICRO<sup>®</sup> MICROFIBER FILTER BAG

## FEATURES

Extractable Free Fibers

80% + Void Volume  
Lightweight

Hydrophobic Surface

Compacts To Small Volume  
Or Incinerable

Dimensionally Stable Media

Polypropylene

## BENEFITS

Non-Foaming.  
Ideal For Food, Beverage, Water,  
Chemicals and Coatings.

Long Service Life  
High Contaminant Loading  
Reduced Waste Loads.

Will Absorb Oil From Air,  
Gas & Aqueous Streams.

Reduces Disposal Cost

Consistent Performance

Broad Range Of Chemical  
Resistance.

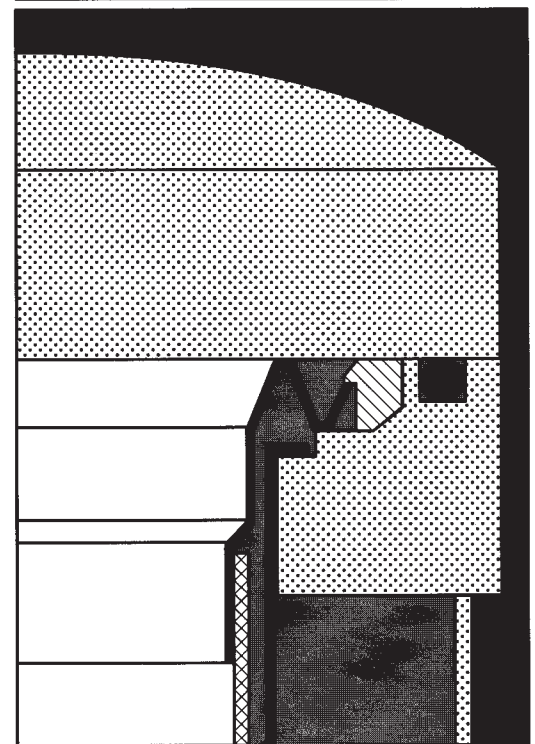
## MICRON RATINGS

1	25
2	90
10	OA – Special purpose 25 micron

## MATERIAL

Polypropylene

## POLYLOC<sup>®</sup> SNAP-FIT POSITIVE SEAL



Hermetic seal of filter bag within housing to prevent liquid bypass.

STANDARD BAG SIZE	COLLAR	OPTIMUM FLOW RATES
#1 7" x 16"	POLYLOC	65 GPM
#2 7" x 32"	OR	125 GPM
#3 4" x 9"	STEEL SNAP RING	20 GPM
#4 4" x 14"		35 GPM

Differential Pressure: 35 PSIG Maximum  
10-15 PSIG Recommended Change-Out  
1-3 PSIG Initial

Operating Temperatures: Maximum Continuous – 200°F

**TO LEARN MORE ABOUT FILTER SPECIALISTS, INC.  
PRODUCTS, CONTACT OUR OFFICE BELOW OR VISIT  
OUR WEB PAGE: <http://www.fsifilters.com>.**



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