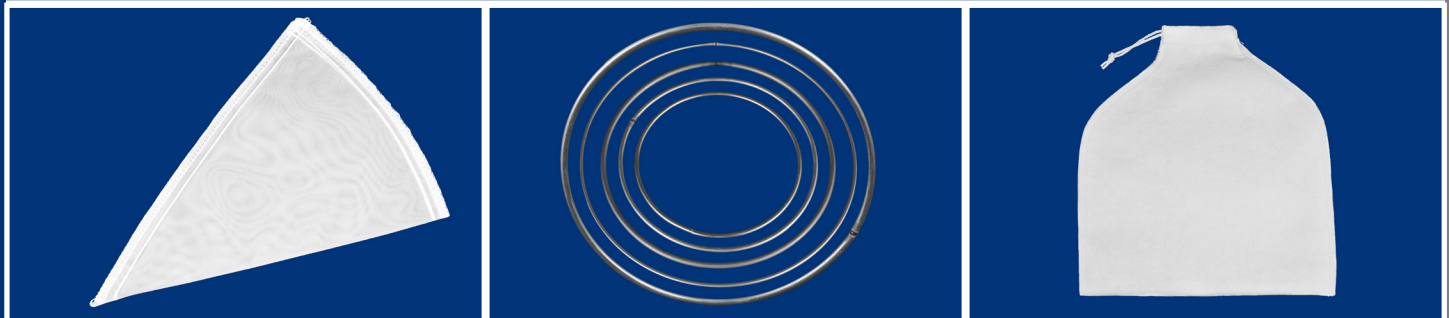
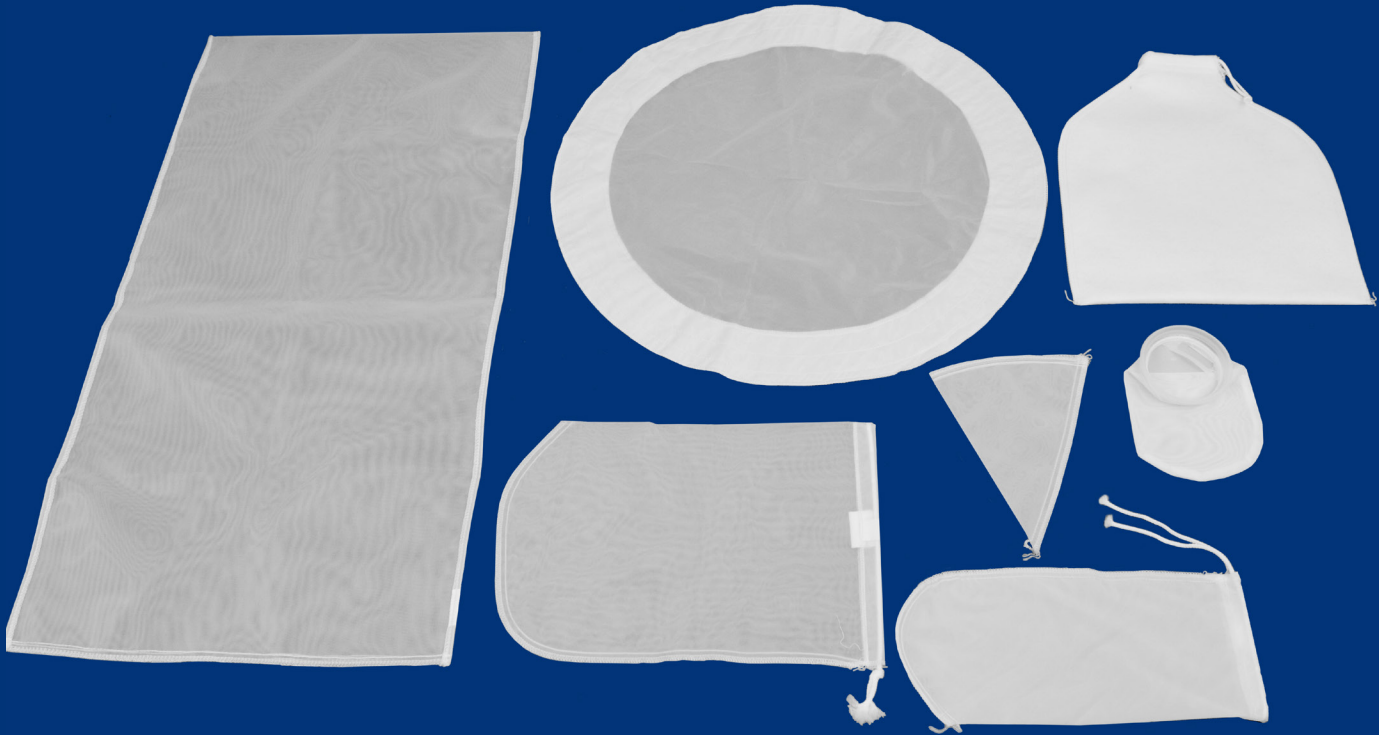
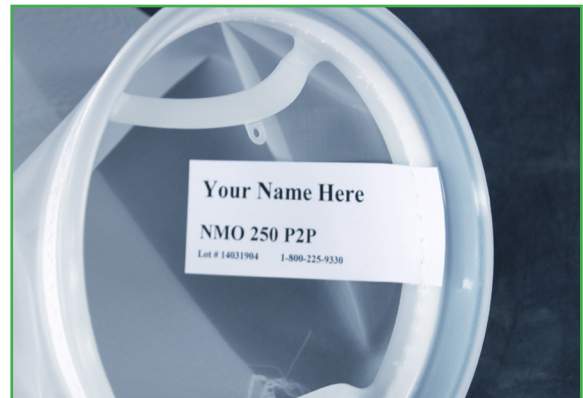


# SPECIALTY



We offer numerous modifications to our standard filter bag line to meet customer needs. Additionally, Industrial Filter manufactures a complete line of specialty and custom filter bags to suit your unique application. With virtually no limit to dimension and configuration, we can custom tailor a filter bag to your design specifications.



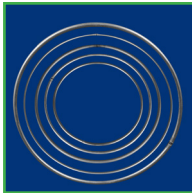
With our private label filter bag program, we will label filter bags with your name, logo, and contact information at no additional cost.



**CUSTOM FILTERS FOR SPECIALIZED APPLICATIONS**

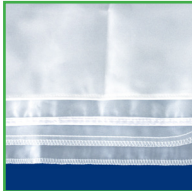


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## Retainer Options

Our in-house injection moulding capabilities allow us to produce a wide variety of plastic retainers to complement our steel retainer offerings.



RETAINER OPTIONS	
Code	Description
S	Zinc plated carbon steel rings are available in standard and custom sizes
SS	Stainless steel rings are ideal for aggressive applications and are available in standard and custom sizes
P	IFM's own PolyformSEAL™ retainer made from chemically resistant polypropylene ideal for broad range of chemical compatibilities. Available in 7" and 4" configurations
K	PolyformSEAL™ made from polyester for high temperature applications
FP	IFM's Clickfit™ 7" retainer for hard to fit retainer baskets
PC	4" diameter custom plastic flange
C	7.5" stainless steel snap band for use in commercial™ filter housings
PR	7" diameter plastic ring is an option for filters to be incinerated
RP	Designed to fit into the Ronningen Petter housing, the RP flange has an 8" diameter and unique configuration
OR	Rubber o-ring in multiple diameters and gauges

## Custom Seam Options

Comprehensive manufacturing capabilities allow us to fabricate products in any size and configuration using a broad spectrum of equipment and technologies.

CUSTOM SEAM OPTIONS	
Code	Description
A	Automotive seam, where the bag is inverted to prevent fiber migration due to sewing thread
B	Bound seam used on low micron mesh media to reduce bypass through needle holes
F	Folded seam typically used in gravity fed applications
R	Reinforced seams for aggressive applications
W	Thermal bonding capabilities using a variety of welding technologies for specific materials
D	Drawstring bags for gravity fed applications in every configuration
E	Elastic top
Z	Zippered bags
V	Velcro closures

