



Manufacturer and distributor of Industrial Air and Liquid filters, filter fabrics for an unlimited variety of industries and applications.



Liquid Filter Bags

Liquid Filter Bags and Housings

- Liquid filter systems that provide high flow rates, high dirt holding and low-pressure drops.
- Bags of micron rated felts and mesh fabrics
- Used in standard housings in various materials and sizes.



Transition Sleeves

Transition Socks and Sleeves –

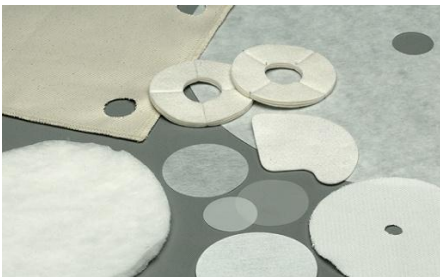
- Provide strong and flexible connector transition sleeve for vibratory screening equipment.
- 3-ply FDA approved materials.
- Nylon fabric outside for strength with rubber center layer.
- Flexible knit for increased durability.



Dust Collector Bags

Dust Collector Bags and Cartridges

- Complete line of replacement dust collector bags and cartridges in cotton, wool and synthetics – Orlon, Dacron, Polypropylene and Teflon felts.
- Custom Bags and Fabrication – for grinders, pellet handling, sand blasting and plating.
- Air and liquid filter bags for all pressure and vacuum leaf filters, covers for rotary drum filters, and fabric press cloths for plate and frame filters.



Custom Die-Cuts

Custom Bags and Fabrication

- Bag filters for grinders, pellet handling, sand blasting and plating.
- Air and liquid filter bags for all pressure and vacuum leaf filters.
- Covers for rotary drum filters
- Fabric press cloths for plate and frame filters.



**Standard
 Bag
 Sizes**



Size 1 **Size 2** **Size 3** **Size 4** **X100**
 7" x 16.5" 7" x 32" 4" x 8.25" 4" x 14" 6" X 20"

Material

- Polypropylene Microfiber
- Nomex Nylon Felt
- Nylon Felt
- Nylon Mesh
- Pleated Polypropylene
- Polyester Felt
- Polyester Mesh
- Polyester Microfiber
- Polypropylene Felt
- Polypropylene Mesh
- Polypropylene Microfiber
- Stainless Steel

Micron Rating

- 1-3
- 5
- 10
- 25
- 35
- 50-55
- 75-90
- 100
- 125
- 150
- 200
- 250
- 300
- 400
- 600
- 800
- 1200-1500
- Oil Absorbing

Style

- Cartridge 213
- Cartridge 222
- Cartridge 226
- Cartridge DOE
- Cartridge No Core
- Drawstring Bag
- Metal Ring Bag
- Plain Bag
- Plastic Ring Bag

Filter Media

<p>Polypropylene Felt</p> <ul style="list-style-type: none"> ▪ Non-woven ▪ Excellent chemical resistance ▪ Cost-effective ▪ Applications up to 200°F ▪ Plain (untreated) or glazed (high heat applied) 	<p>Polypropylene Mesh</p> <ul style="list-style-type: none"> ▪ Superior acid resistance compared to Nylon ▪ Cost-effective ▪ Applications up to 200°F 	<p>Polyester Microfiber Felt</p> <ul style="list-style-type: none"> ▪ Grown from raw microscopic fibers ▪ Ultrafine micron rating ▪ Higher melting point up to 325°F 	<p>Polypropylene Microfiber Felt</p> <ul style="list-style-type: none"> ▪ Grown from raw microscopic fibers ▪ Oil absorbing properties ▪ Ideal for removing trace lubricants from water-based products 	<p>Polyester Felt</p> <ul style="list-style-type: none"> ▪ Higher melting point than polypropylene ▪ Ideal for hot oil and applications up to 325°F ▪ Plain (untreated felt) or glazed (high heat)
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