

Monofilament Mesh Filter Bags are manufactured in a wide range of micron ratings using a single filament weave. Single filament woven media provides two distinct advantages over multifilament media, excellent fabric strength and perfectly uniformed openings.

Monofilament Mesh is available in 1 through 800 microns as standard and larger for special orders. For applications where clients require no fiber migration at a high level of efficiency, monofilament material is a perfect fit.

Features & Benefits

Monofilament Mesh

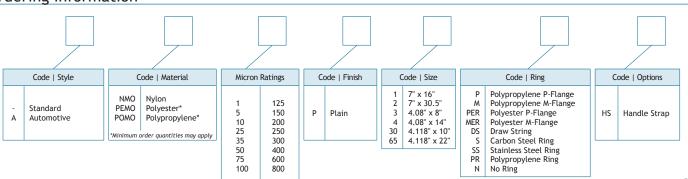
- Nylon monofilament is FDA and EU compliant
- Reliable and predictable filtration performance due to a highly uniformed hole configuration
- Non-fiber releasing material for high purity applications
- · Extremely wide chemical compatibility
- · Very high tensile strength
- Hygienically superior due to inside-out flow dynamic, all impurities are contained inside the element.
- Minimal product loss due to quicker drain off of filtered product
- Other sizes and configurations available on request

Specifications



Monofilament Mesh is a woven fabric where each thread is a single filament, boasting excellent strength with no fiber migration. Providing extra strength and abrasion resistance, and offering a broad range of chemical compatibility, Monofilament Mesh bags are available in nylon, polyester and polypropylene.

Ordering Information



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