



FILTRATION BAGS

Nylon Monofilament Mesh Filter Bags

Nylon Monofilament Mesh filter bags are welded with nylon monofilament plain weave fabric, which has a fixed aperture and constant filtration efficiency.

Pore sizes available range from 100-425 micron.

Nylon bags are typically used to filter solvents, hydrocarbons, and in other applications where more porous filters are needed.



Technical Data

- Filter Area: 4.4 square feet.
- Diameter: 7 in.
- Length: 16.5 in & 30 in.
- Welded with nylon monofilament mesh fabric, which is stretch resistant.
- Screen texture, fixed aperture, stable material.
- Reinforced fabric in retainer ring area.
- Effectively captures solid particles at the selected micron rating.

