

Felt Liquid Filter Bags

Felt liquid filter bags are constructed from polypropylene, polyester, and Nomex felt materials. These filter bags deliver efficient depth filtering at increased flow rates.



ADDITIONAL IMAGES



Product Overview

High-Efficiency Industrial Filtration

These standard felt liquid filter bags are engineered from premium polypropylene, polyester, and Nomex materials to provide consistent performance across critical industrial applications. Designed for high flow rates and efficient depth filtration, they feature a glazed outer finish to prevent fiber migration. The robust construction ensures wide chemical compatibility and exceptional dirt-holding capacity, making them an ideal solution for demanding liquid processing environments.

Technical Specifications

Micron Rating Range	1 to 300 microns
Filter Materials	Polypropylene, Polyester, Nomex
Construction Options	Sewn, Fully-welded
Sealing Methods	Steel O-rings, Molded plastic snap seal rings

Key Features

Performance Benefits

- 100% FDA approved materials
- Free silicone construction
- High dirt holding capacity
- Low pressure drop media
- Glazed finish reduces fiber shedding
- Wide chemical compatibility

Applications

Industries Served	Electronics, Oil Refinery, Paints and Inks, Pre RO Filtration, Food & Beverage, Chemicals & Solvents, Petrochemical, Waste Water Treatment
-------------------	--