

FILTER BAGS

Premium Quality Filter Bags For Food & Beverage Application

DESCRIPTION

Premium quality, food and beverage grade felt media provides highest particle retention and solids load capacity. Felted media is glazed to prevent media migration.

BAG FEATURES

- Welded polypropylene felt
- Polypropylene collar



SPECIFICATIONS & OPERATING PARAMETERS

AVAILABLE POROSITIES*

1, 3, 5, 10, 25, 50, 75, 100, 200 micron

MAXIMUM TEMPERATURE

Polypropylene 180°F (82°C)

RECOMMENDED CHANGE-OUT DIFFERENTIAL PRESSURE

20 psid (1.4 bar)

AVAILABLE BAG SIZES*

- | | |
|----|--|
| #1 | 7" diameter x 16.5" length |
| #2 | 7" diameter x 32" length (to fit Scott Bag Filter Housing) |
| #3 | 4" diameter x 8" length |
| #4 | 4" diameter x 14" length |

The minimum order is one box (50 bags per box).

**Some sizes and porosities are a non-stock item.*

Scott Laboratories certifies that these Filter bags contain no animal derived components and are compliant with European Directive EC 2002/72 and US FDA Title 21 CFR 177.1520 & CFR 177.1630. All chemical components are compliant with the above listed regulations.

It is the responsibility of the customer to determine that the products fabricated from this material do not exceed the specific migration limit (SML) or the maximum residue quantity (QMA) based on the application for which the materials will be used.

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