

Felt Filterbags



Polypropylene and Polyester felt

When it comes to felt filterbags, **Van Borselen Filters** has the answer. Our felt bags are designed to withstand high solid loading and are suitable for applications using vessel or open filtration systems.

Our Polypropylene and Polyester felt filterbags have a welded seam, eliminate the possibility of fluid bypass through needle holes.



Features:

- Welded construction of bags completely eliminates unfiltered liquid bypass from occurring due to needle holes.
- Available in standard polypropylene, polyester, extended life, duplo and X100.
- Glazend finish eliminates fibre migration for clearer results.
- Polyloc ring creates a hermetic seal that prevents liquid bypass.
- FDA foodgrade available
- Silicone free to eliminate crafting for improved surface results
- Available from stock for quick delivery

Specifications:

■ Micron ratings

Polypropylene : 1, 5, 10, 25, 50, 100
Polyester : 1, 5, 10, 25, 50, 100, 200

■ Extended life versions:

Polypropylene : 5, 10, 25, 50, 100
Polyester : 0.5, 1, 5, 10, 25, 50, 100

■ Max. operating temperatures

Polypropylene : 93°C
Polyester : 140°C



Bag Size	Diameters (inches/cm)	Length (inches/cm)	Surface Area m ²	Volume l	Flow Rate ± (m ³ /hr)*
1	7" / 18 cm	17" / 43 cm	0.25	11.0	20
2	7" / 18 cm	32" / 81 cm	0.50	20.0	40
3	4" / 10.4 cm	9" / 23 cm	0.07	1.9	6
4	4" / 10.4 cm	14" / 36 cm	0.12	3.2	10

* Flow rate depends on factors such as filter media type, micron rating and fluid being filtered.
All dimensions are nominal.

Van Borselen supplies a full range of filter housings for all filter bags.

For more information contact us, details below.

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