

BFM® filterbag



Technical properties:

Material	FM1; Polyester woven
Colour	White
Temperature resistance	130°C, surges 150°C
Thickness	1.7 mm
Permeability	17 cm ³ /cm ² /sec.@125Pa
Filtered particle size	99,997% @ 0,3 μ
Food approval	FDA 21 CFR 177.2800
Surface resistance (Ohm)	10E8
Available sizes	Ø from 100 mm, length from 100 mm, in 50 mm increments

Application:

For a dust-free venting of e.g. silos, containers or mixers during filling / emptying / production.

To be cleaned by vacuuming if need be.

This document does not imply any legally binding assurance concerning specific properties of the BFM® fittings or the suitability for a particular application. The responsibility of complying with any governing laws and regulations relevant to the use of BFM® fittings is the obligation of the user. Subject to technical changes without prior notice. BFM® is a registered trademark of BFM Global Ltd.

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