



DATA SHEET

Filter media

Polyester Anti-Static

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Appearance	Silver /White
Use	Pleatable filter media
Composition	Spunbond polyester with aluminised coating
Area weight	265 g/m ²
Thickness	0.7 mm
Air Permeability (Frazier)	465 m ³ /m ² .h at 200 Pa
Surface finish	Aluminized, electrical conductive
Surface electrical resistance (DIN 54345)	Electrical resistance up-stream side < 10 ⁵ Ω
IFA/BIA certificate (DIN 660335-2-69)	M
Temperature (dry heat)	
Continuous	130 °C
Certificate of conductivity	EXAM-DEKRA test certificate
Application field	Most industrial processes. Applications with enhanced risk of dust explosions in the chemical industry. Shot blasting and powder paint applications as well as other applications in the metal industry. The media is suitable for coarse and fine dust.

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