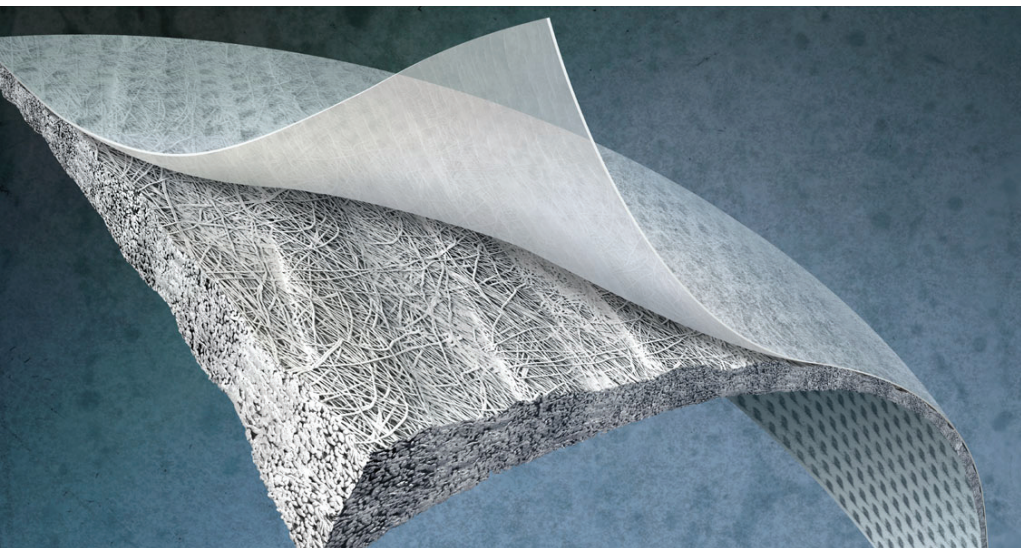


Polyester, Pleatable Filter Media 3361

Expanded PTFE Membrane on Polyester, Pleatable Filter Media with Anti-Static Fiber



Fiber	Polyester (spunbonded) with Conductive Anti-Static Fiber
Scrim	N/A
Finish (Base Fabric)	N/A
Weight (Nominal)	8 oz/yd ² 271 gm/m ²
Air Permeability (Average)	7.8 cfm/ft ² @ 0.5" wg 3.9 (m ³ /min/m ² @ 20 mm wg)
Continuous Service Temperature	250°F 121°C
Mullen Burst Strength	250 psi (minimum average) 1724 kilopascals
Breaking Strength	
Warp	100 Lbf/2" (minimum average) 440 N/5 cm
Fill	60 Lbf/2" (minimum average) 265 N/5 cm
Electrostatic Dissipation	Passes DIN 54 345 < 10 ⁹ ohm @ 30cm

To place an order or to learn more about PRISTYNE® Filter Media, please contact us:

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All data expressed as typical values. This specification is subject to change. Please contact PRISTYNE® Media Group directly to confirm current information.

