

ICF-11SB-ME

MERV 11, 100% Spunbond polyester with aluminized anti-static finish.



ICF-11SB-ME

is a high strength, 100% synthetic spunbonded media with excellent durability, particulate release and moisture resistance. Proprietary applied aluminized anti-static surface finish for anti-static applications.

Specifications

Basis Weight (gram/ounces)	260 g/m ² 8oz.
Air Permeability	20 cfm/ft ² @ 0.5 wc
Mullen Burst Dry	355 psi
Mullen Burst Wet	355 psi

Test Results

Airflow Rate (CFM)	500
Initial Resistance (in WG)	0.69
E1 (%) Initial Efficiency 0.30-1.0 um	20%
E2 (%) Initial Efficiency 1.0-3.0 um	70%
E3 (%) Initial Efficiency 3.0-10.0 um	94%
MERV Rating	11

Applications

Powder Coating
Pharmaceutical
Plastic
Pneumatic Conveying
Mineral Processing
Paint Pigment