

ICF-16SB-TX

MERV 16, 100% Spunbond polyester with laminated ePTFE membrane.



ICF-16SB-TX

is a high strength, 100% synthetic spunbonded media with a laminated ePTFE membrane. Provides highes filtration efficiency with excellent durability and moisture resistance.

Specifications		
Basis Weight (gram/ounces)	260 g/m² 8oz.	
Air Permeability	3-6 cfm/ft ² @ 0.5 wc	
Mullen Burst Dry	250 psi	
Mullen Burst Wet	250 psi	

Test Results		
Airflow Rate (CFM)	500	
Initial Resistance (in WG)	1.25	
E1 (%) Initial Efficiency 0.30 -1.0 um	99.987	
E2 (%) Initial Efficiency 1.0 -3.0 um	100	
E3 (%) Initial Efficiency 3.0 10.0 um	100	
MERV Rating	16	

Applications
Powder Coating
Pharmaceutical
Pnuematic Conveying
Food Processes
Paint Pigment

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