

Technical Data Sheet

Product Code : ATT260-AS



Description : White polyester filter media for pleated cartridge filters

Nominal Weight	260g/m ² / 7.66 oz/sq yd		
Thickness: mm (in.) ± 0.03mm (0.0012 in.)	0.61mm (0.024)		
Density: g/cm ³	0.43g/cm ³		
Tensile Strength: N/5cm	MD CD	1066 625	Strip method
Tearing Strength: N	MD CD	216 347	Trapezoid method
Air Permeability: cc/cm ² /sec	10.3		Frazer method
Pressure drop: Pa	55		Air Dust, 3m/min
Maximum continuous operating temperature °C (°F)	120 (250)		
Maximum short term operating temperature °C (°F)	145 (295)		Maximum time: 30 minutes
Relative moisture regain: %	0.4		At 20°C (68°F) and 65% relative moisture
Shrinkage (maximum %)	MD CD	+ 0.8 - 0.1	At 135°C (275°F) for 8 hours
Surface resistivity Ω	< 10 ⁵ (Conductive)		

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This information is correct at time of press and is subject to the most recent product analysis. All data shown as mean values. The above data is given for information only and does not constitute a guide to the use of our products. All metric conversions are approximate.