



**TECHNICAL DATA  
SYNTHETIC FILTRATION MEDIA**

**MATERIAL DESCRIPTION:** All synthetic and glass fiber heavy duty air medium designed to perform in a variety of field environments.

	Typical Values	Metric Equivalent
Basis Weight (pounds per 3,000 sqft.)	70	114 g/m <sup>2</sup>
Caliper (overall, in inches)	.021	0.53 mm
Corrugation depth (in inches)	.010	0.25 mm
Frazier Permeability (CFM/sqft @ 0.5 in. w.g.)	21	168 (L/sec./m <sup>2</sup> @ )P 20)
First Bubble Point (inches w.g.) (microns)	8.5 (I) 44.1	216 mm 44.1
Mullen Burst psi As is wet	24	165 kPa
Resin Content (%)	26	26
Volatiles (%)	1.8	1.8

All test values are Off Machine (Unconditioned).  
Data are taken from production runs to show “typical” properties.

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