



**TECHNICAL DATA
80/20 BLEND FILTRATION MEDIA**

MATERIAL DESCRIPTION

A low energy heavy duty air medium, with polyester enhanced dimensional stability and structural integrity. This media has outstanding resistance to moisture and humidity.

	Typical Values	Metric Equivalent
Basis Weight (pounds per 3,000 sqft.)	80	130 g/m ²
Caliper (overall, in inches)	.029	0.74 mm
Corrugation depth (in inches)	.016	0.41 mm
Frazier Permeability (CFM/sqft @ 0.5 in. w.g.)	14	112 (L/sec./m ² @)P 20)
First Bubble Point (inches w.g.) (microns)	7.29 (I) 52	185 mm 52
Mullen Burst psi As is dry As is wet	40 30	275.2 kPa 206.4 kPa
Resin Content (%)	22	22
Volatiles (%)	5.1	5.1

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

We have the pulse of the Industry so the choice is yours!