



# Style 1918

## Product Data Sheet September 2014

A woven fabric, produced from polypropylene slit-film tapes and contain both Flame Retardant additives and Volatile Corrosion Inhibitors, which will meet or exceed the following specifications.

Property	Test Method	English Units		SI Units			
		Typical Value		Typical Value			
		MD	CD		MD	CD	
Mass per Unit Area	ASTM D-5261	2.1		oz/yd <sup>2</sup>	71		g/m <sup>2</sup>
Grab Tensile Strength	ASTM D-4632	110	40	lbs	490	178	N
Grab Elongation	ASTM D-4632	23	21	%	20	21	%
Mullen Burst	ASTM D-3786	185		lb/in <sup>2</sup>	1276		kPa
Air Permeability	ASTM D-737	200		ft <sup>3</sup> /min/ft <sup>2</sup>	61.0		m <sup>3</sup> /min/m <sup>2</sup>
All of the following tests were performed by accredited commercial laboratories							
Razor Blade Test - Carbon Steel Panels	CC-004	Pass					
Razor Blade Test - Copper Panels	CC-004	Pass					
VIA Test	CC-027	Pass Grade 2.7 (0 - 5 scale)					
SO <sub>2</sub> Test	CC-003	Pass Grade 3 (0 - 5 scale)					
Flammability	NFPA-701	Pass					



**Produced in Belton, South Carolina, U.S.A.**

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