



Style 5003

Product Data Sheet December 2011

A woven geotextile fabric, produced from polypropylene slit-film tapes, which meet or exceed the following MARV's. This fabric contains adequate UV stabilizer and meets the A-A-59467 Webbing specifications dated December 2009.

Property	Test Method	English Units			SI Units		
		MARV			MARV		
		MD	CD		MD	CD	
Fabric Width (maximum)	ASTM D-3774	2		inches	51		mm
Fabric Width (minimum)	ASTM D-3774	1.875		inches	48		mm
Fabric Thickness (max)	ASTM D-1777	0.090		inches	2.3		mm
Fabric Thickness (min)	ASTM D-1777	0.130		inches	3.3		mm
Fabric Weight	ASTM D-5261	1.4		oz/yd	43		g/m
Fabric Weight	ASTM D-5261	1.95		oz/yd	60		g/m
Tensile Strength	PIA 4108	4700	n/a	lbs	21	n/a	kN
Elongation	PIA 4108	15	n/a	%	15	n/a	%
Abrasion Resistance	ASTM D-6770 and PIA 4108	50	n/a	%	50	n/a	%

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

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