

Style 2538

Product Data Sheet February 2016

A woven agricultural fabric, produced from polypropylene slit-film tapes, which will typically meet or exceed the following:

Property	Test Method	English Units			SI Units		
		Typical			Typical		
		MD	CD		MD	CD	
Mass per Unit Area	ASTM D-5261	3.12		oz/yd ²	106		g/m ²
Grab Tensile Strength	ASTM D-4632	175	150	lbs	779	668	N
Grab Tensile Elongation	ASTM D-4632	22	20	%	22	20	%
Air Permeability	ASTM D-737	24.0		ft ³ /min/ft ²	7.3		m ³ /min/m ²
UV Resistance (2000 hrs) *	ASTM D-4355	85		%	85		%

*Note: Exposure of this product to certain agrochemicals may have an adverse affect on the service life of the fabric. Some agrochemicals contain in their structure active halogens (such as chlorine) and sulphur, or other byproducts which reduce the service life of woven polypropylene fabrics. Accelerated polymer degradation and/or photodegradation may occur. Please consult your agrochemical supplier for information and other available options.



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

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