



Building on a Tradition of Quality, Integrity and Innovation

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Cherokee Landscape Fabric is a Spunbond nonwoven geotextile made of 100% polyester continuous filament fibers, which are formed into a random network for dimensional stability. Cherokee Landscape Fabric resists ultraviolet deterioration, rotting, biological degradation, naturally encountered basics and acids. Polypropylene is stable within a pH range of 2 to 13. Cherokee Landscape Fabric conforms to the physical values listed below:

<b><u>Property</u></b>	<b><u>Unit</u></b>	<b><u>ASTM</u></b>	<b><u>M.A.R.V</u></b>
Grab Tensile MD	LBS	D5261	48.1
Grab Tensile TD	LBS	D4632	56.4
Grab Elongation	%	D4632	61
Trapezoidal Tear	LBS	D4533	25
Puncture Resistance	LBS	D6241	18.2
Permittivity	Sec -1	D4491	3.93
Water Flow	Gal/Min/SF	D4491	293.8
Apparent Opening Size	U.S. Sieve	D4751	50
U.V. Resistance	%/Hours	D4355	70/500