



DWG200 Series



DeWitt DWG200 is a woven geotextile made of polypropylene. These polypropylene yarns are woven to form a strong & durable fabric for separation and stabilization. The fabric resists ultraviolet deterioration, rotting, biological degradation, and naturally encountered basics and acids.

Property	Test Method	Unit	Average
Grab Tensile	ASTM D 4632	LBS	200
Grab Elongation	ASTM D 4632	%	15
Trapezoid Tear Strength	ASTM D 4533	LBS	75
CBR Puncture Resistance	ASMT D 6241	LBS	700
Permittivity*	ASTM D 4491	SEC ⁻¹	.05
Water Flow*	ASTM D 4491	GPM/FT ²	5
AOS*	ASTM D 4751	US Sieve	40
UV Resistance	ASTM D 4355	%/HRS	70/500

*At the time of manufacturing. Handling may change these properties.

Date: 04/21/17. This data sheet supersedes all previously issued data.
The above properties are typical averages.

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