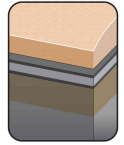




US 600NWE

Environmental Nonwoven Geotextile

GEOMEMBRANE
CUSHION



US 600NWE is a 32 OZ MARV WEIGHT nonwoven needlepunched geotextile made of 100% polypropylene staple filaments. US 600NWE is resistant to ultraviolet deterioration, rotting, biological degradation, naturally encountered bases and acids. Polypropylene is stable within a pH range of 2 to 13. US 600NWE meets the following M.A.R.V. values:



PROPERTY	TEST METHOD	ENGLISH	METRIC
Weight	ASTM D-5261	32 oz/y ²	1,084.8 g/m ²
Grab Tensile Strength	ASTM D-4632	600 lbs	2,670 N
Elongation @ Break	ASTM D-4632	50 %	50 %
CBR Puncture	ASTM D-6241	2,287 lbs	10,177 N
Trapezoidal Tear	ASTM D-4533	270 lbs	1,201 N
UV Resistance @ 500 Hours	ASTM D-4355	50 %	50 %

US 600NWE Shipping & Packaging Information

SIZE	WIDTH	WEIGHT	AREA
15 x 150	15'	550 lbs	250 y ²

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