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SRW Pro Plus V

To Whom It May Concern:

SRW Pro Plus V is a superior quality, woven geotextile produced by needle punching polypropylene non-woven fibers into the weave to form a high strength fabric with better water permeability. The polypropylene fibers are specially formulated to resist UV light deterioration and are inert to commonly encountered soil chemicals. The fabric will not rot or mildew, is non-biodegradable, and is resistant to damage from insects and rodents.

SRW Pro Plus V meets or exceeds the physical property values listed below.

Fabric Property	Test Method	Units	Minimum Average Roll Value
Weight (Typical)	ASTM D 5261	oz/sy	4.75
Grab Tensile	ASTM D 4632	lbs.	100 x 80
Grab Elongation	ASTM D 4632	lbs.	12 x 12
Trap-Tear Strength	ASTM D 4533	lbs.	50 x 30
Mullen Burst Strength	ASTM D 3786	psi	250
Puncture	ASTM D 4833	lbs.	65
Permittivity	ASTM D 4491	sec ⁻¹	N/A
Water Flow	ASTM D 4491	gpm/ft ²	6.5
UV Resistance	ASTM D 4355	%	70 (after 2500 hrs)
AOS	ASTM D 4751	US Sieve	N/A

Values Provided represent expected values at time of manufacture. This document provides the characteristic properties of the product described.

Regards,

Joel R. Baker,
Product Manager