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solid solutions to better hardscapes

SRW Rock Logs

To Whom It May Concern:

This letter is to certify that SRW Products Manufactures/Supplies a 100% Polyethylene Woven fabric produced for the purpose of filling onsite with rocks to form a temporary erosion control system. The polyethylene material is specially formulated to resist ultraviolet light deterioration, and is 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 Rock Logs meets or exceed the physical property values listed below.

Sizes:	11" x 48" , 11" x 72" , 11" x 96" , 11" x 750'		
Fabric Structure	Woven		
Yarn:	High Density Polyethylene		
Color:	Green		
Physical Property:	Test Method:	Min. Avg. Roll Value	
Fabric Weight	ASTM D 5261	5 oz. / sq. yd.	
Grab Tensile Strength	ASTM D 1682	MD 326 lbs. / TD 216 lbs.	
Puncture Resistance	ASTM D 4833	109 lbs.	
Trap Tear Resistance	ASTM D 4533	MD 141 lbs. / TD 70 lbs.	
Mullen Burst Strength	ASTM D 3786	376 (psi)	
Apparent Opening Size	ASTM D 4751	30 US sieve No.	
Constant Head Permittivity	ASTM D 4491	Permittivity	2.35 (s ⁻¹)
		Flow Rate	176 (GPM/ft ²)
		Permeability	0.133 (cm/s)
Sean Strength	ASTM D 4484	61.3 (ppi)	
UV Resistance (@2000 hrs)	ASTM D 4355	70%	