



## Product Specifications

### SRW SS5 (Black, Woven)

SRW SS5 woven geotextile fabrics are woven polypropylene materials offering optimum performance when used in stabilization application. Produced from first quality raw materials, they provide the perfect balance of strength and separation, functioning exceptionally in a wide range of performance requirements. SRW SS5 meets AASHTO M288-92 requirements for Class A and B Subsurface Drainage, Class A and B Erosion Control and Medium Survivability Separation Fabrics. SRW SS5 conforms to the physical property values listed below:

Fabric Property	Test Method	Units	Minimum Average Roll Value
Weight (Typical)	ASTM D3776	oz/sy	4.0
Grab Tensile	ASTM D4632	lbs	200
Grab Elongation	ASTM D4632	%	15 (MD)
Trapezoidal Tear	ASTM D4533	lbs	75 (MD)
Puncture Resistance	ASTM D4833	lbs	90
Mullen Burst	ASTM D3786	psi	400
Permittivity	ASTM D4491	1/sec	.05
Water Flow (FH)	ASTM D4491	gpm/sq ft	5
AOS	ASTM D4751	US Sieve	50
UV Resistance (after 500hrs)	ASTM D4355	% strength retained	70

Roll Dimensions/Packaging (see catalog)

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