



Product Specifications

SRW SB2 (Black, Spunbond)

SRW SB2 is a superior quality, Spunbond geotextile. The fabric is formed by thermally bonding 100% polyester filament fibers without the need for chemical binders or additives. With excellent dimensional stability and low shrinkage, our SB products serve as the professional’s choice for landscape and geotextile projects. Polyester is non-biodegradable and offers superior UV resistance. The SRW SB line of fabrics are designed to last for the life of your project. SRW SB2 conforms to the physical property values listed below:

Fabric Property	Test Method	Units	Minimum Average Roll Value
Weight (Typical)	ASTM D5261	oz/sy	2 oz/sy
Grab Tensile	ASTM D4632	lbs	MD 58 • TD 55
Trapezoidal Tear	ASTM D4533	lbs	MD 27 • TD 23
Puncture Resistance	ASTM D4833	lbs	18
Permittivity	ASTM D4491	1/sec	3.93
Water Flow (FH)	ASTM D4491	gpm/sq ft	294
AOS	ASTM D4751	US Sieve	50

Roll Dimensions/Packaging (see catalog)

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