



ADS GEOSYNTHETICS 00S2TT EROSION CONTROL BLANKET

Scope

This specification describes ADS Geosynthetics 00S2TT erosion control blanket.

Erosion Control Blanket Requirements

ADS Geosynthetics 00S2TT is manufactured using 100% agriculture grade wheat straw that is stitched between two layers of polypropylene netting. ADS 00S2TT is excellent in holding seeds and soil in place while vegetation is developed.

ADS Geosynthetics 00S2TT conforms to the physical property values listed below:

Erosion Control Blanket Properties

Property	Test Method	Typical English	Typical Metric
Wide Width Tensile	ASTM D6818	119 x 116 lbs/ft	2.83 x 1.69 kN/m
Mass/Unit Area	ASTM D6475	9.24 oz/yd ²	313 g/m ²
Thickness	ASTM D6525	.335 in	8.5 mm
Ground Cover	ASTM D6567	91%	91%
Light Penetration	ASTM D6467	8.3%	8.3%
Water Absorption	ASTM D1117	435%	435%
Stitching	-	2 inch centers	5.08 cm centers
Netting	-	3/8 in. x 3/8 in.	.9525 cm x .9525 cm

Property	Test Method	Typical English	Typical Metric
Roll Dimension	Measured	8 ft. x 112.5 ft	2.44 x 34.29 m
Roll Area	Measure	100 yd ²	83.61 m ²