



ETRS-2 DOUBLE SIDED STRAW BLANKET

Description:

ETRS2 is a double sided erosion control blanket. It is manufactured from 100% agricultural wheat straw mechanically bonded (stitched) in between two layers of medium-weight synthetic poly-propylene netting.



TRS2 Double Sided Straw Blanket in 16'x225' & 8'x112.5'

Specifications			
Roll Dimensions	8' wide	112.5' Long	100 syd
Netting	Top	3/8"X3/8"	photodegradable synthetic medium weight
	Bottom	3/8"X3/8"	photodegradable synthetic medium weight
Stitching	2" Centers		
Fiber Density	.50lb/syd		
Product Code			MT-9

VERIFIED VALUES		
DESCRIPTION	TEST METHOD	RESULT
TENSILE STRENGTH(lb/in)	ASTM 6818	MD 16.2lb/in TD 9.7lb/in
GROUND COVER/LIGHT PENETRATION	ASTM D6567	91% / 8.3%
MASS	ASTM D6475	9.24 oz/syd
THICKNESS	ASTM 6525	335 MILS
WATER ABSORBION	ASTM D1117	435%

Netting Properties	Medium Weight Green Netting
(Top and Bottom)	3/8"X3/8" Mesh Size (Nominal)
	1.5+/-0.2PMSF Weight
	MD=14.6+/-4lb/5strands/3"
	TD=14.6+/-4lb/5strands/3"

