



Product Data Sheet

**FABTEX FTW 250
Woven Fabric**

FABTEX FTW 250 is a woven geotextile comprised of high tenacity polypropylene slit tape. This fabric is used for soil separation and stabilization applications.

PROPERTY	TEST METHOD	UNIT	M.A.R.V. (Minimum Average Roll Value)
Weight (Typical)	ASTM D5261	oz/yd ² (g/m ²)	5.5
Grab Tensile	ASTM D4632	lbs	250
Grab Elongation	ASTM D4632	%	15
Trapezoid Tear Strength	ASTM D4533	lbs	90
CBR Puncture	ASTM D6241	lbs	750
Permittivity*	ASTM D4491	sec ⁻¹	0.05
Water Flow*	ASTM D4491	gpm/ft ²	4
A.O.S.*	ASTM D4751	U.S. Sieve	40
U.V. Resistance	ASTM D4355	%/hrs	70/500
Packaging	width	12.5', 15', 17.5'	

- 1. Physical and Hydraulic properties reported as minimum average roll values (Marv)*
- 2. Property values may change without notice*
- 3. AOS reported as a maximum average roll value*
- 4. Handling, storage and shipping may change these properties*

Seller makes no warranty, express or implied, concerning the product furnished hereunder other than at the time of delivery it shall be of the quality and specifications stated herein. ANY IMPLIED WARRANTY OF FITNESS FOR A PARTICULAR PURPOSE IS EXPRESSLY EXCLUDED AND, TO THE EXTENT THAT IT IS CONTRARY TO THE FOREGOING SENTENCE ANY IMPLIED WARRANTY OF MERCHANTABILITY IS EXPRESSLY EXCLUDED. Any recommendations made by the Seller concerning uses or applications of said product are believed reliable and Seller makes no warranty of results to be obtained. This data sheet supersedes all previous data sheets for this style and is subject to change without notice. The effective date for this product data is 04/01/2016.

**FabTex Solutions
Technical Department**
2556 Piney Road • Morganton, NC • 28566
Telephone • 828 584 1240 Fax • 828 584 0880