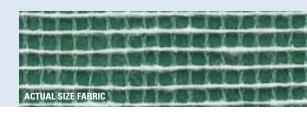
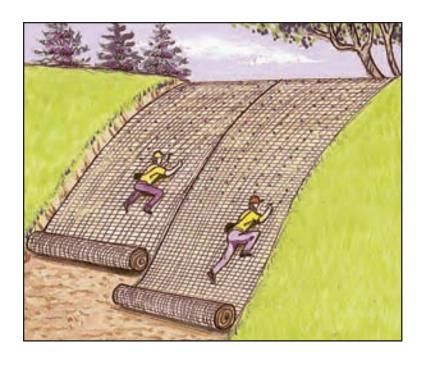
Fabrijute®

Erosion Control Netting





A flexible open weave geotextile designed to hold seeds and soil in place until vegetation is established. The natural looking, high strength polypropylene mesh protects the soil surface from water and wind erosion while offering partial shade and heat storage to accelerate vegetative development allowing uninhibited growth of woody plant species, grass and ground cover.

AVAILABLE SIZES

Bulk Rolls

4' x 216'	864 sq. ft.	14#*
4' x 432'	1728 sq. ft.	28#*
4' 6" x 216'	972 sq. ft.	16#*
4' 6" x 432'	1944 sq. ft.	31#*
6' 3" x 216'	1350 sq. ft.	25#*
6' 3" x 432'	2700 sq. ft.	50#*
8' x 216'	1728 sq. ft.	30#*
8' x 432'	3456 sq. ft.	60#*
12' 6" x 432'	5400 sq. ft.	106#*

* Roll sizes & weights may vary.

PROVEN PERFORMANCE...

FabriJute* is a proven, cost effective alternative to other temporary erosion control products.

APPLICATIONS

- · Establish vegetation
- Steep slopes
- Low flow channels
- Bioengineering geotextile
- Anchor for straw/hay mulches
- Sod reinforcement underlay

BENEFITS

- Inexpensive
- Extra wide rolls
- Maintains strength when wet
- Photo/Bio degradable
- Environmentally safe

* Refer to page 18 for installation instructions

HOLDS SEEDS IN PLACE UNTIL VEGETATION IS ESTABLISHED

FABRISCAPE INC. LANDSCAPE FABRICS & EROSION CONTROL PRODUCTS

6398 W. 74TH ST. • BEDFORD PARK, ILLINOIS 60638 (708) 728-7180 • 1-800-992-0550 • FAX: (708) 728-0482 www.fabriscape.com • e-mail: info@fabriscape.com

TYPICAL SPECIFICATIONS

Properties	Test Method	Marv	Typical Value
Tensile Strength	ASTM D-4632	35 x 20	65 x 40
Elongation at Break (%)	ASTM D-4632	45 (max)	30
Mullen Burst Strength (psi)	ASTM D-3786	75	125
Weight (oz/sy)	ASTM D-3776	1.75	2.25
Aperture Size (in)	Measured	0.10 x 0.12	0.15 x 0.20
Moisture Absorption (%)	ASTM D-570	0.01	0.01
Smolder Resistance	FTMS-CC-5-191B	Yes	Yes

All values are Minimum Average Roll Values (MARV) unless otherwise indicated.
Values for both machine and cross machine directions under dry or saturated conditions.