



Jute Mesh

Jute is made from natural fibers of a bamboo-like plant and is rated as one of the most dependable and proven erosion products available. Jute stabilizes the soil and promotes the establishment of permanent vegetation on all types of slopes (road slopes, drainage slopes, landfill slopes, and backyard slopes, etc.) This product conforms to slope contours and surface irregularities. Jute stabilizes surface soil on slopes with thousands of tiny check dams per square yard. Utilized on 2:1 and 3:1 slopes.

SKU: 021220

Size: 4'x225' (900 sq. ft)

Physical Property	Test Method	Min. Average Roll Value
Yarn Count Wrap/Fill		78/42
Fabric Weight / Roll Weight		85 – 90 lb
Grab Tensile Strength Dry	ASTM D4632	300 x 175 lbs/ft
Grab Tensile Strength Wet	ASTM D4632	125 x 65 lbs/ft
Max. Elongation	ASTM D4632	10% x 10%
Open Area		65%
Flow Velocity	University Channel Test	8 fps
Permissible Shear Stress		0.45 lb/ft

