



JuteMat

Biodegradable Woven Jute Blanket

Completely Wildlife Safe!

Description

JuteMat is a woven erosion control blanket manufactured from Jute fiber. This is a temporary, low strength soil erosion control blanket. JuteMat is woven from spun jute yarns. It is 100% biodegradable and lasts for about 6 months. It is an economical, biodegradable short-term erosion control mat for regular erosion control. This should not be used in stormwater channels or on steep slopes. Available in 4 ft wide 225 ft long (1.2 m wide, 68.6 m long) rolls.

Special note

There is a big confusion that Jute fiber and coconut fiber are same. They are two completely different products. Jute fiber is processed from jute plants, not a by-product. Coir fiber is a renewal natural resource and a by-product from coconut industry. Jute fiber has low strength compared to coconut fiber. Coir fiber is stronger and durable than jute fiber.

Specifications

Property	Jute Mat
Roll width	4 ft (1.2 m)
Roll length	225 ft (68.6m)
Roll area	100 SY (83.3 m ²)
Unit weight	14.7 oz/SY (490 g/m ²)
Open area	60 – 65%
Recommended shear stress on bare soil	0.45 lbs./sq. ft. (22N/m ²)
Recommended flow	6 fps (1.8 m/s)
Recommended slope	3:1



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