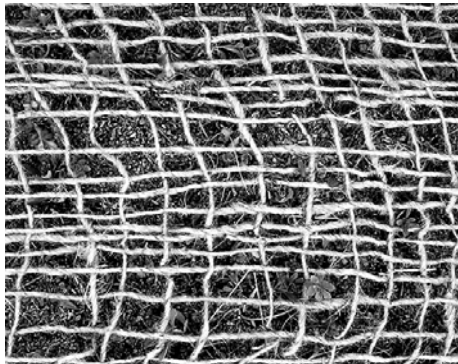


Product Data Sheet

Jute Anti-Erosion Net JEG



Large-meshed net of 100 % hessian fibers, for the erosion protection application on areas where humus has just been applied; e.g. on pitched roofs, banks, or slope areas.

Technical Data

EDP No. 2856

Jute Anti-Erosion Net JEG

Heavy, large-meshed net of 100 % hessian fibers.

Weight:	ca. 0.1 lbs/sq. ft.	(ca. 500 g/m ²)
Mesh width:	ca. 1.2–1.6 in.	(ca. 30–40 mm)
Dimensions:	ca. 4.0 ft. x 229.7 ft.	(ca. 1.22 m x 70.00 m)

Features

- protects reliably against erosion
- completely biodegradable because of 100 % natural fiber
- high water absorption capacity
- large-mesh is conducive to water runoff and plant growth
- can be used for embankments and hills etc. to support technical biological constructions

Installation Instructions

The Jute Anti-Erosion Net is used on areas with a slope of $\geq 3/12$ (ca. 15°). Install Jute Anti-Erosion Net on the leveled substrate layer with 8.0 in. overlap.

Cover Jute Anti-Erosion Net with at least 0.5 in. of substrate. Net needs to be torn for planting in places. Protect net from open fire.

Health and Safety

This product does not require a material safety data sheet (MSDS) according to the OSHA Hazard Communication Standard (29 CFR 1910.1200). When used as recommended or under ordinary

conditions, it should not present a health and safety hazard. However, an MSDS can be provided as a courtesy in response to a customer request.

