



ECO-FRIENDLY EROSION CONTROL FOR NATURAL REVEGETATION

JUTE MESH BIODEGRADABLE EROSION CONTROL MAT



100%
organic and
biodegradable
fibres

Promotes
**plant
growth**

Jute Mesh is an organic, flexible, loose-woven jute 'cargo-net' mesh used for temporary erosion control and seed establishment. A cost-effective and flexible product designed to easily separate and fall around existing vegetation. The coarse nature of the fibres, assists in capturing windblown soil and native seeds.

It is ideal for areas where natural revegetation is being encouraged, such as sand dunes. Jute Mesh can be used with local brush and twigs to help capture soil and seed.

BENEFITS OF JUTE MESH

- Retains moisture in the micro-environment for plants, aiding vegetation growth
- Provides a cost economical erosion treatment, applicable to large scale land areas
- Can be used over the top of mulch on steep batters to help retain mulch on the slope
- 100% organic natural fibres which are biodegradable over a 12 month period, depending on climate conditions



APPLICATIONS

- Grass or plant revegetation areas
- Swale drains
- Sand dunes
- Coastal sites
- Steep batters

JUTE MESH RANGE AND ACCESSORIES

Code	Description	Width	Length	m ²
JUTEMESH	Jute Mesh MEGA Bale 500gsm	1.22m	549m	669.78
JUTEMESH8357	Jute Mesh - Small Rolls	1.22m	68.5m	83.57

Code	Panel Height	Quantity (per box)
Pins		
PIN150	U Pin- 150mm x 30mm x 150mm	500
PIN200U	U-Pin- 200mm x 30mm x 200mm	300
PIN300-250	U-Pin- 300mm x 30mm x 250mm	250
PIN300-250	U-Pin- 300mm x 30mm x 250mm	250
Pin Gun		
PINGUN150	U-Pin 150mm x 30mm x 150mm (2.5mm)	1000
PINGUN200	U-Pin 200mm x 30mm x 200mm (2.5mm)	750

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