

JUTE MESH SOIL SAVER BLANKET

DESCRIPTION

Jute Mesh is a biodegradable open weave erosion control blanket suitable for short to medium term erosion protection to batters and open drains where light water flows are expected.

Jute Mesh helps retain moisture and allows water and light infiltration to encourage vegetation growth.

APPLICATIONS

Jute Mesh is suitable for batter protection, lining of swale drains and many applications of economical erosion protection prior to establishment of vegetation.

INSTALLATION

Jute Mesh shall be pinned in place using Global Synthetics Retaining Pins available separately. Generally, one pin should be applied per square metre to fix the blanket to soil surface although this may vary from site to site and specific application requirements. It is important that intimate soil contact is made with the blanket.

TYPICAL PROPERTIES

PROPERTY	JUTE MESH
Material	100% Jute Fibre (woven weave)
Bale Quantity	1.22m x 548m bale (670sq.m per bale)
Gross Weight	345 kg/bale

DISCLAIMER : All information provided in this publication is correct to the best knowledge of the company and is given out in good faith. The information presented herein is intended only as a general guide to the use of such products and no liability is accepted by Global Synthetics Pty Ltd and Global Synthetics QLD Pty Ltd for any loss or damage however arising, which results either directly or indirectly from the use of such information. Global Synthetics Pty Ltd and Global Synthetics QLD Pty Ltd have a policy of continuous development so information and product specifications may change without notice.

SEP.10

DISTRIBUTORS OF :

Geotextiles
Geogrids
Dewatering Tubes
Subsoil Drainage
Wick Drains
Erosion Control
Gabions & Rock Mattresses
Industrial Fabrics
Lining Systems



Global Synthetics
AUSTRALIAN COMPANY - GLOBAL EXPERTISE

SYDNEY

P: (02) 9631 0744

F: (02) 9631 0755

E: info@globalsynthetics.com.au

BRISBANE

P: (07) 3865 7000

F: (07) 3865 4444

www.globalsynthetics.com.au

PERTH

P: (08) 9459 4300

F: (08) 9459 4311