

# ERO-GUARD

## MATERIALS DATA SHEET:

**Product Name:** EG- 2S/C (Natural Net)

**Manufacturer:** Ero-Guard, Inc.

**Contact:** Brian F Dingels (612) 382-2783

### Physical Description:

**Size:** Available in 16' and 8' widths and 112.5' and 562.5' lengths (Custom cuts are available upon request).

**Netting: Top net-** 1.0" x 0.5" opening, approximately 7.7 lbs/1000 ft<sup>2</sup>. The netting is made from fully biodegradable organic jute fiber, that is LENO weaved for a higher quality product.

**Bottom net-** 1.0" x 0.5" opening, approximately 7.7 lbs/1000 ft<sup>2</sup>. The netting is made from fully biodegradable organic jute fiber, that is LENO weaved for a higher quality product.

**Thread:** Fully biodegradable jute yarn, that is in a stitching pattern of 1.5".

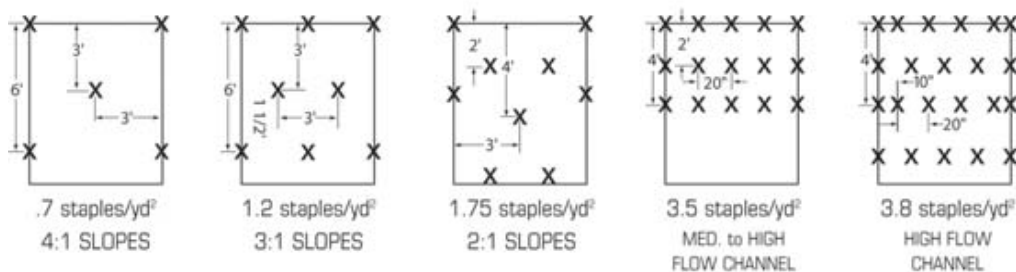
**Matrix:** 70% Straw fibers and 30% coconut fibers, 0.55 lbs/yd<sup>2</sup>

**Packaging:** All rolls are wrapped tightly with stretch wrap to protect the rolled erosion control product from the weather and elements.

**Specification Notes:** EG-2S/C (Natural Net) is made to conform to guidelines set by the ECTC (Erosion Control Technology Council) and by FHWA (Federal Highway Association) as an extended term erosion control blanket.

**Recommended Applications:** EG-2S/C (Natural Net) is an extended term erosion control blanket that is designed to have a function longevity of up to 18 months (Longevity may vary based upon environmental conditions). This product is recommended for use on slopes up to 2:1-1:1 and in medium flow channels.

**Recommended Installation pattern:** The leading edge is to be trenched into a 6" deep trench and the blanket is to be placed parallel to the anticipated water flow. When more than 1 blanket is required, they are to be overlapped 6" on all overlapping sides and tiled in a shingle type pattern as to not let the water underneath the blanket.



## Your Leader In Erosion Control Blankets

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