



A Tradition of Quality & Service Since 1923



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ECC-2 COCONUT DOUBLE NET BLANKET

Made with 100% coconut fiber, the CC4 is an excellent choice for steep embankments, landfill side slopes and high-flow channels. The blanket is slow to degrade, providing the most extended temporary erosion control available

The properties of the coconut matrix provide long-lasting erosion protection and the highest level of performance protecting slope installations from rainfall and rain splash.

Description:

We supply a full line of Rolled Erosion Control Products (RECPs).

CC-4 consists of a machine produced, clean coconut fiber matrix, manufactured to consistent width and length. The coconut matrix is confined by a photodegradable, synthetic net on top and bottom, mechanically (stitch) bound on two inch centers. CC-4 provides short term erosion protection and is intended for slope or channel applications requiring up to thirty-six months of functional longevity.

Specifications:

Each roll of CC-4 is manufactured under the Quality Assurance Program to ensure a continuous distribution of fibers and consistent thickness. Verified values are provided in Table 1 and product characteristics are provided in Table 2. Installation instructions and performance data are available.



TABLE 1

Tested Property	Test Method	Value	Units
Tensile Strength	ASTM D6818	21.7 (MD), 19.1 (TD)	lb/in
Elongation	ASTM D6818	29.6 (MD), 25.6 (TD)	%
Mass per Unit Area	ASTM D6475	8.4	oz/yd ²
Thickness	ASTM D6525	6.4	mm
Light Penetration	ECTC TASC 00197	17	% open
Water Absorption	ASTM D1117	263	%

TABLE 2

Property	Dimensions
Top Net	Synthetic Photo-degradable
Bottom Net	Synthetic Photo-degradable
Top Net Opening	0.75" x 0.75"
Bottom Net Opening	0.75" x 0.75"
Roll Width	8.5 ft
Roll Length	112.5 ft
Roll Weight	55 lbs

This chart has been developed to provide the characteristic properties of the product described. The information provided has been verified correct and represents the expected values for each roll of CC-4. For questions and to request performance data or installation recommendations, contact Baron Bag (800) 562-6055 or Sacramento Bag (800) 287-2247.