

BLANKET

Manufactured by: J. Alderink LLC

SS-CS-2

Specification Sheet

The SS-CS-2 erosion control blanket is a double-netted blanket made with a mixture of 30 % agricultural straw and 70% coconut fibers. The straw and coconut fibers are stitched in the net at a rate of $\frac{1}{2}$ lb. /yd². The netting and thread is made of polypropylene material. The netting opening on both sides of the net is $\frac{1}{2}$ x $\frac{1}{2}$ inches. The stitch spacing of the polypropylene thread is 1.5 x 1.5 inches per stitch. At least 80% of the straw and coconut fiber length is 3 inches. The lifespan of the netting and thread is 24-36 months after rolled out to its width depending on light, moisture, and other environmental conditions. Each roll has a distinguishing tag explaining what the product specifications are.

Standard Roll Details

Width	8f ft. (2.44m)	16 ft. (4.88m)
Length	112.5 ft. (34.3m)	112.5 ft. (34.3m)
Δrea	100 vd^2	200 vd^2

Area 100 yd² 200 yd³ Weight 50 lb. 100 lb.

Big Blanket Details

Width	8ft (2.44m)	16ft (4.88m)
Length	562.5 ft. (171.5m)	562.5 ft. (171.5m)

Area 500 yd² 1000 yd² Weight 250 lb. 500 lb.

Physical Characteristics

Polymer Type: Polypropylene
Structure: Quadrangular
Color: Black UV Stabilized