

Material and Performance Specification Eco-Stake™

Description



The North American Green Eco-Stake is a 100% biodegradable hardwood pin designed to safely and effectively secure erosion control blankets. The wood stake must exhibit ample rigidity to enable being driven into hard ground, with sufficient flexibility to resist breakage.

Physical Specifications

Designation	6 inch Eco-Stake	12 inch Eco-Stake
Leg length	5.00 in (12.70 cm)	11.00 in (27.94 cm)
Head Width	1.25 in (3.18 cm)	1.25 in (3.18 cm)
Head Thickness	0.40 in (1.02 cm)	0.40 in (1.02 cm)
Leg Width (tapered to point)	0.60 in (1.52 cm)	0.60 in (1.52 cm)
Leg Thickness	0.40 in (1.02cm)	0.40 in (1.02 cm)
Total Length	6.00 in (15.24 cm)	12.00 in (30.48 cm)

Description



The North American Green Eco-Stake is a 100% biodegradable straight hardwood stake tapered to a point at one end, designed to safely and effectively secure sediment control devices. The wood stake must exhibit ample rigidity to enable being driven into hard ground, with sufficient flexibility to resist breakage.

Physical Specifications

Designation	18 inch Eco-Stake	24 inch Eco-Stake
Leg Thickness	0.75 x 0.75 in (1.90 x 1.90 cm)	0.75 x 0.75 in (1.90 x 1.90 cm)
Total Length	18.00 in (45.72 cm)	24.00 in (60.96 cm)

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