



Slopetame³ Erosion Control System

Slopetame³ provides an immediate and permanent solution to erosion and sedimentation problems. Using the trademark interlocking ring-on-grid design with the added benefit of crossbars on every row Slopetame³ is a reinforcement and stabilization system. The attached

geotextile filter fabric will never come off and allows for the growth and containment of vegetation. Even with only a 1" depth required Slopetame³ can permanently stabilize slopes with angles up to 45 degrees.

Description

The 100% recycled plastic rolls are lightweight and easy to install. Secured with a provided Duckbill® Anchor and single rebar, one person can install 430 sf of product in approximately 10 minutes. Slopetame³ can be bent and trimmed with pruning shears to achieve curves, avoid trees and create custom layouts.

Made in the USA

Benefits

- Permanent Stabilization
- Vegetation Containment
- Controlled Porosity
- Lightweight and Easy to Install
- UV Resistant
- 100% Recycled Plastic



Tame These Applications

- Steep Slope Erosion Control
- Bank Stabilization
- Vegetated Swale Applications
- Stormwater Infiltration Trenches
- 1:1 Slope Erosion Control

