



EROSION CONTROL

A complete line of erosion control products is just a phone call away. We work with you to match the right product to your project's specifications and deliver it to your door at a price that fits nicely into your budget. Bundle supplies for your job site for even greater savings and convenience.

Erosion control materials are commonly used to keep exposed sediment in place for protection from wind, rain and other elements. It can also stabilize soils and provide support for seedlings in vegetation restoration projects. Choose from a wide selection of long-term, short-term, permanent, and temporary bio-degradable erosion control solutions for soil retention and to keep project sites in compliance with erosion control regulations. Specifications and installation guidelines are also available.

EROSION CONTROL

Natural Erosion Control Solutions

Biodegradable erosion control provides a temporary solution, lasting between 3 to 48 months (or more), depending on the material selected and site conditions. With natural erosion control products, there is no need to remove them at the project's completion. In addition to providing slope stabilization and protection for exposed soils, natural erosion control solutions are typically plant-able. As the young seedlings grow, the erosion control material enriches the soil as it biodegrades.

Coir/Coconut Fiber



Logs

- 9", 12", 16", or 20" Diameter
- 10' or 20' Log Lengths



Wattle

- 6", 9", 12" Diameter
- 10', 15' or 20' Wattle Lengths



Mats/Blankets (Coir 40, 70 or 90)

- 6.5' or 13' Blanket Widths
- 83' or 165' Blanket Lengths

Agricultural Straw, 100% Weed-Free



Logs

- 9", 12", 16", or 20" Diameter
- 10' or 20' Log Lengths



Wattle

- 9", 12" or 20" Diameter
- 10', 15', 20' or 25' Lengths



Mats/Blankets*

- 6.5' or 13' Blanket Widths
- 83' or 165' Blanket Lengths

**Available in single or double-net styles (and with a choice of degradable synthetic or jute netting). Straw blankets are also available in a 70% straw/30% coir blend. Call for more information.*

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Excelsior Aspen Fiber



Logs

- 12" or 20" Diameter
- 10' Log Lengths



Wattles

- 6" to 20" Diameters
- 10', 20' or 25' Lengths



Mats/Blankets

- 4' or 8' Blanket Widths
- 112.5' Blanket Length

Jute



Mats/Blankets

- 4' x 225' Blanket
- Open Area 70-75%

Installation Supplies



Biodegradable Options

- Stakes and Net Pegs
- Stake Installer

We are here to serve you. Just call or email with your project specifications and details, and we'll do the rest. Our goal is to provide the best solution for your project, with materials delivered on time at a price that fits nicely within your budget.

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Synthetic Erosion Control Solutions

Geotextile fabrics provide a permanent solution for ground stabilization and erosion control. Geotextile fabrics are UV stabilized, pH neutral, and highly resistant to degradation. Select the style and weight of fabric needed based on the application and drainage/filtration requirements for the site.

Woven Geotextile



- Woven 150, 200, 300 or 315
- Roll Widths: 12.5' or 15'
- Roll Lengths: 300', 360' or 432'

Non-Woven Geotextile



- Lightweight: 3.1, 3.5, 4.0 or 4.5 oz
- Midweight: 6 or 8 oz
- Heavyweight: 10, 12 or 16 oz
- Roll Widths: 12.5' or 15'
- Roll Lengths: 150' to 360'

Turf Reinforcement Mats



- 8, 10, or 12 oz Weights
- Roll Size: 8' x 112.5'

Stakes and Staples



- Sod Staples and Staple Setter
- Fabric Pins
- Plastic Stakes
- Hardwood Stakes

Our Websites:

www.collapsiblepillowtank.com
www.erosioncontrol-products.com

www.firesuppressiontank.com
www.plastic-watertanks.com

www.water-storage-containers.com
www.water-storage-tank.com