



# Cross Country Environmental Supply

Introducing our NEW line of Geosynthetics to complement our current offering.  
Coming soon a host of products for pipeline, energy and civil markets.

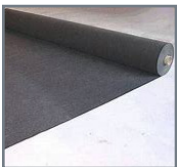


## Woven

- CCIS315ST woven 4.95m x 91.4m
- CCIS200ST woven 5.33m x 94.2m
- CCIS-9125 High Strength Hi-Viz woven 4.6m x 91.4m

Woven and High Strength Woven are made of high-quality woven polypropylene for a variety of separation and reinforcement applications. These geotextiles are available in varying tensile strengths and hydraulic properties for the various types of projects.

Woven and High Strength Woven Geotextiles are often used for separation and stabilization in the construction of roads, pads and laydown yards.



## Nonwoven

- CCIS-601C 6 6oz 4.5m x 91.5m non-woven
- CCIS-801C 8 8oz 4.5m x 91.5m non-woven

Nonwoven Geotextiles are produced from high quality polypropylene fibres. Nonwoven geotextiles are needle punched to form a strong fabric and have a wide range of applications in the civil, environmental, pipeline and oil & gas construction projects. They are used for filtration of soils in drainage, separation and stabilization in roads, erosion control measures and cushioning for containment.

Nonwoven Geotextiles are available in varying strengths and thicknesses to ensure appropriate material selection for your project and are preferred for applications requiring both strength and effective filtration.



## Geogrids

- CCIS 1515 4m x 75m grid
- CCIS 2525 4m x 50m grid
- CCIS COMPOSITE GRID 4m x 75m

Geogrids help reinforce the soil and prevent lateral displacement of soils of civil and industrial construction projects. Geogrids provide support for the construction of these types of projects that have weak subgrades as well as reducing aggregate thickness requirements and/or extend roadway performance life.



## Erosion Products

- CCIS-SLTF6 Silt Fence 4' x 100'
- CCIS C32BD Coconut Bio-degradable 2.44m x 34.3m
- CCIS-7030BD - 70% Coconut 30% Straw - Biogradable
- CCIS COIR 700SGM
- CCIS Straw Wattles 9" x 25'
- CCIS Straw Wattles 12" x 20'

Rolled Erosion Control Blankets provide soil erosion protection and assist in the establishment of vegetation on moderate slopes or low-flow channel applications.

There are a variety of Erosion Control Blankets including short-term, extended-term, long-term photodegradable and 100% biodegradable.



## Dewatering Bags

- CCIS DW 3x5 Blue
- CCIS DW 5x7 Orange
- CCIS DW 5x15 Silver
- CCIS DW 10x10 Yellow

Custom dewatering bags made from geotextile fabric. They are designed to filter silt laden water from construction sites. As site water is pumped into the bag, sediment is collected by the geotextile fabric allowing filtered water to pass through. These bags are available in various sizes

## Rock Shield

- Grid Guard HD Plus - Rock Shield
- CCIS - GGHD+ 11mm (3/8") extruded polyethylene c/w 6oz non-woven geotextile backing

CALL FOR AVAILABLE SIZES AND PRICING  
Sizing both rolls and pads.

Does not interfere with Cathodic Protection weight .45lb/ft<sup>2</sup>

**For Pricing And Availability**  
**Contact Shelley Holte at 780-278-9779**  
**or email [sholte@crosscountryis.com](mailto:sholte@crosscountryis.com)**