

GEOTECHNICAL SUPPLY
GEOTECHNICAL SUPPLY
INCORPORATED

1.800.770.BOOM

BOOM[®]
ENVIRONMENTAL PRODUCTS



Environmental Products

- Award-Winning Absorbent
- Spill Kits
- Spill Containment
- Oil Containment Booms
- Turbidity Curtains
- Stormwater Management
- Wastewater Management
- Safety Storage Equipment



Geotechnical Products

- Geotextiles
- Non Woven Geotextiles
- Woven Geotextiles
- Agricultural Fabric
- Horticultural Fabric
- Erosion Control Blankets
- Geomembranes & Liners
- Geogrids and Geocells
- Drainage Systems

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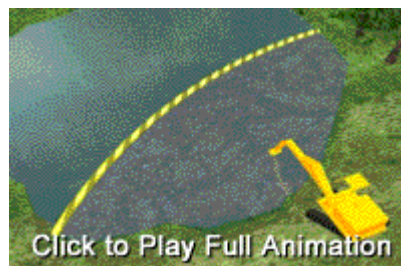
Quality Environmental Products - Factory Direct Prices
Absorbents, Spill Kits, Containment Systems and Equipment

Turbidity Curtain, Silt Curtain, Curtain Floating

For protection of marine life while dredging.

- PVC coated floatations - ultraviolet resistant
- Geotextile fabric screens
- Chain ballast with connectors
- Double sewn seams with grommets
- Depths per requirements ' 50' sections

1'-12' deep	12'-24' deep
24'-36' deep	36'-48' deep



[Click here to play 3D animation](#) (Quicktime Required)
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Curtain Floating Barriers for Turbidity Control



Floating Turbidity Control Curtains are impermeable barriers* constructed of a flexible reinforced thermoplastic material dielectrically welded to provide an upper hem for enclosing flotation material and a lower hem for enclosing ballast material. The skirt depth of the silt curtain is the material vertically below the upper hem. The length of the turbidity curtain is the horizontal distance between ends. Additional construction features are dependent on silt curtain design.

Curtain Floating Barriers are designed to control the settling of solids (silt) suspended in water by providing a controlled area of containment. This condition of suspension (turbidity) is usually created by disrupting natural conditions through

