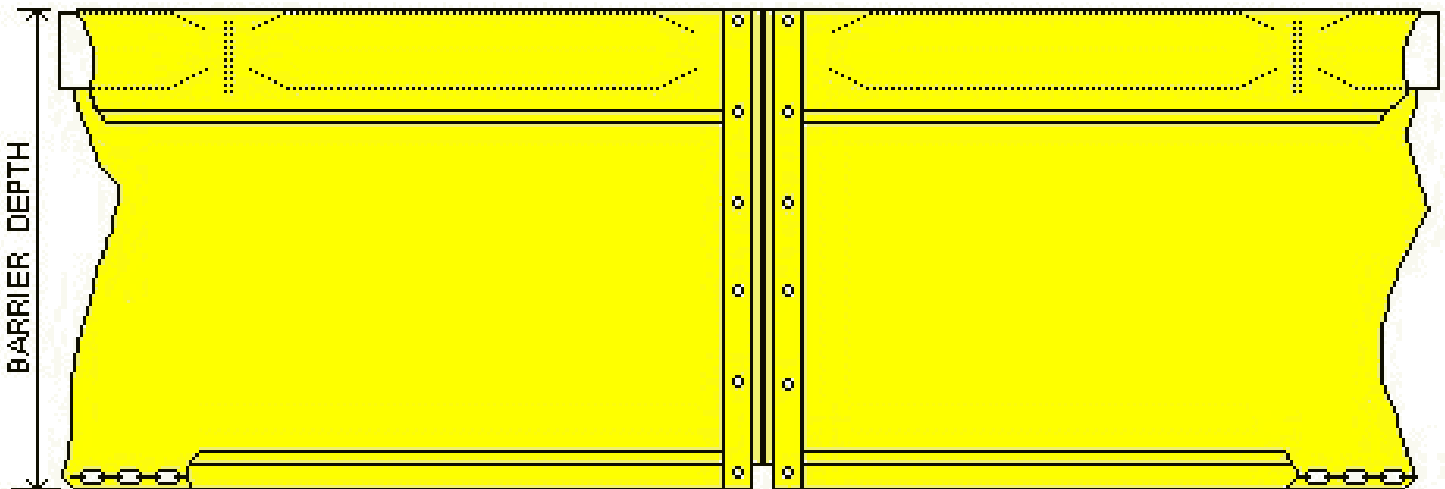


Cascade

Geotechnical Inc.

Type 1 DOT Turbidity Curtain



Type 1 DOT Turbidity Curtains are manufactured to meet DOT approvals for curtains to be deployed in water with little to no flow rates. Made from 18oz PVC Coated material, Type 1 DOT Turbidity Curtains are durable and economic option for your project. The Type 1 curtain is recommended for construction sites located in protected areas that are exposed only to light winds and to current velocities of less than one foot per second. This type of site may include ponds, shallow lakes, small streams and marshes. Standard stocking size is 5' depth, however custom sizes are available.

Float Fabric:	18 Oz PVC Coated Nylon. Yellow color
Body Fabric:	18 Oz PVC Coated Nylon. Yellow color with Lacing Grommets
End Treatment:	5/8" Polypro rope sewn in vertical ends of sections
Section Size:	50 feet length X 5' feet depth (custom sizes available)
Floatation:	6" X 6" X 88" Expanded polystyrene (EPS) per 96". 6 sections per 50' of curtain. Buoyancy 1010 kg/m3
Weight Chain:	5/16" Zinc Coated anchor chain
Weight Chain Connection:	5/16" Chain connector (supplied)
Optional:	5"x10' Oil Boom that connects to the top cable via carabineers (provided)

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