

Type 1 Turbidity Curtain

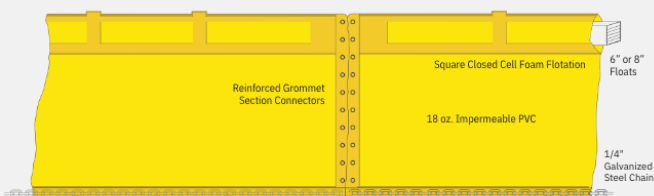
Our Turbidity Curtains help protect local environments, intake equipment, and waterways by reliably containing or diverting floating pollutants.

Product Summary

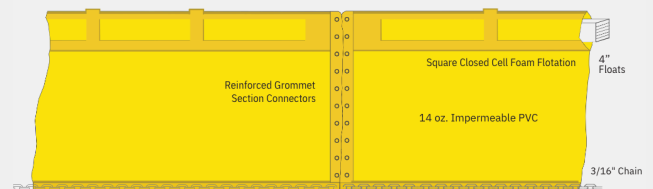
Type 1 Department of Transportation (DOT) and Contractor Turbidity Curtains provide an enduring solution for containing silt, turbidity and displaced particles for projects with DOT requirements. Designed for calm water conditions, these curtains add increased strength to containment or control areas. They feature impermeable fabric, a bottom ballast chain, and grommet section connectors throughout the depth of the skirt. (Type 1 DOT models are typically recommended for use in protected areas with moderate silt levels.)

Spec	Type 1 Department of Transportation (DOT)	Type 1 Contractor
Length	50' or 100'	25', 50' or 100'
Depth	5' Standard (3' - 20' Available on Request)	5' Standard (3' - 10' Available on Request)
Fabric	18 oz. PVC	14 oz. PVC
Floatation	Square Foam Filled Flotation	Square Foam Filled Flotation
Floatation Size	6" or 8"	4"
Bottom Ballast Chain	1/4" Galvanized Steel Chain	3/16" Galvanized Chain
Section Connectors	Grommets	Grommets
Color	Yellow	Yellow
Anchor Points	Reinforced End Grommets at the Waterline	Reinforced End Grommets at the Waterline

Type 1 DOT



Type 1 Contractor



Features & Applications

Type 1 DOT models are typically recommended for use in protected areas with moderate silt levels.

- Economical Silt Control
- Effective Control in Shallow or Calm Water
- High Visibility Yellow for Easy Spotting
- Lengths Up to 100' to Fit Various Size Projects
- Ballast Chain for Strength and Stability
- Meets or Exceeds Most State DOT Requirements
- Marine Construction Sites
- DOT Road Repair
- Small Pond or Lake Work Activities
- Marinas and Harbors

Type 1 Contractor is a light duty turbidity barrier, best suited for calm water locations with no waves and low silt levels.

- Economical Silt Control
- Strong Impermeable PVC Barrier
- Brightly Colored for Easy Spotting
- Lengths Up to 100' to Fit Various Size Projects
- 4 in. Flotations to Fit Smaller Areas
- Marine Construction Sites
- Small Pond or Lake Work Activities
- Marinas and Harbors
- Calm Water Silt and Turbidity Control
- Silt Screens for Small Construction Areas