

MATERIAL PROPERTY DATA SHEET



Talon Fabrics™ TF-TB

Turbidity Barrier • Sediment Control

• Silt Containment



DESCRIPTION

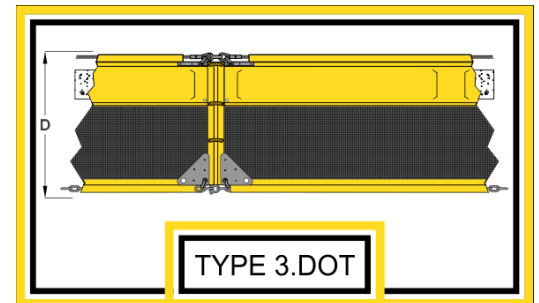
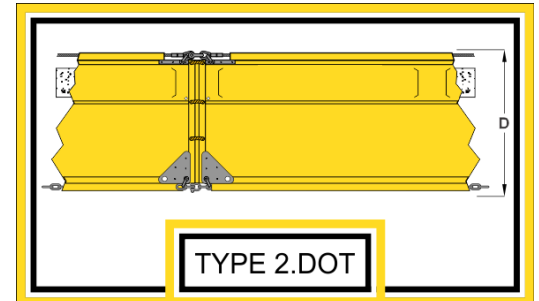
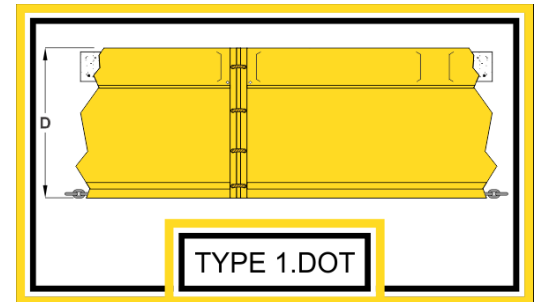
TF-TB Geotextiles are permeable and/or impermeable floating barriers to restrict sedimentation near bodies of water. Turbidity barriers are available in three types suited for different flow/current applications.

Material Content

Material Polypropylene

Standard Unit Sizes

Dimensions 5' x 50'



Barrier Type	Flow Conditions	Typical Applications
TF-TB-TYPE 1	limited to no currents	Ponds, small streams, and shallow lakes
TF-TB-TYPE 2	up to 5 fps	Streams, Lakes, intercoastal areas, tides
TF-TB-TYPE 3	up to 5 fps	High flow area where DOT specifications call for filter fabric to reduce curtain pressure

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