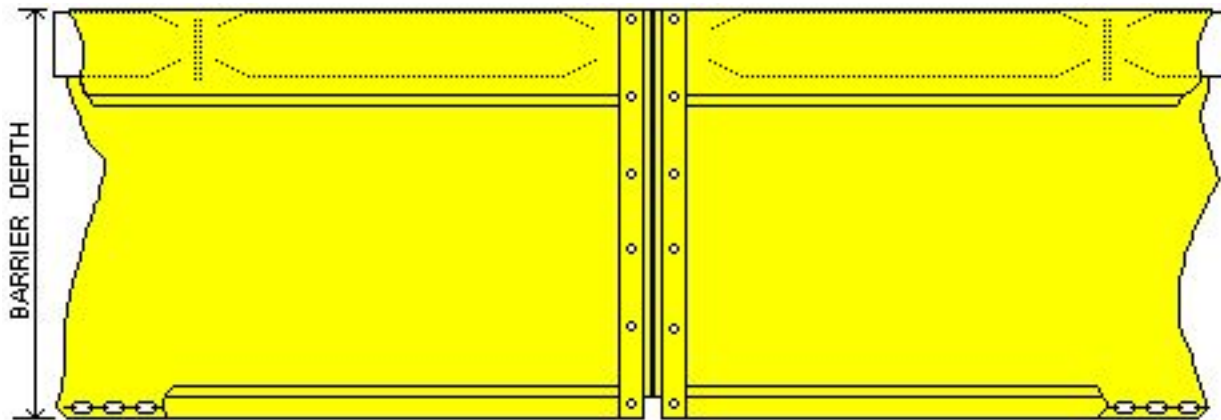




Floating Turbidity Barrier Type 1.DOT

Specifications

Fabric - 18 oz. nominal vinyl/polyester laminated having the following characteristics:

Construction - vinyl laminate on 9X9 1300 x 1300 denier scrim

Weight - 18 oz. per sq. yd. (423 gr./sq. m.)

Adhesion - 15 lb./in. (14daN/5 cm.)

Grab Tensile - 397 x 373 lb./in. (378 x 363 daN/5cm.)

Tongue Tear - 96 x 86 lb. (91 x 82 daN)

Hydrostatic - 385 psi (2674 kPa)

All seams heat sealed

5/8 inch diameter poly rope reinforced vertical edges

#4 brass grommets

1/4 in.(6.35mm) galvanized chain ballast

EPS flotation, 6 in. x 6 in., 15 lb./ft. (220N/m) buoyancy