



STAKED TURBIDITY BARRIERS

CONTAIN AND CONTROL STORM WATER RUNOFF

Our line of staked barriers are continuous panels of impervious vinyl-polyester (PVC) fabric that, when installed correctly, contain stormwater runoff or re-direct it to proper channels or retention areas.

We utilize our Tough Guy® technology. Our turbidity barriers are recognized as a top erosion and sediment containment product, as the Tough Guy line utilizes industry-leading materials to provide the best solutions across a range of industries.

These barriers are an ideal option for projects that have significant site discharge. Our barriers work to prevent erosion and stormwater runoff in demanding conditions, and are DOT compliant for use as a stormwater Best Management Practice (BMP). Our system works best in porous soils on moderately sloped sites.

IDEAL FOR USE WITH:

- Construction sites
- Roadside ditches
- Marshes, ponds, and other shallow bodies of water
- Retention basins

PRODUCT SPECS

- Fabric is 16 mil nominal laminated vinyl/polyester.
- Standard size is 100 ft. length x 44.5 in.
- Construction is vinyl laminate on 18 x 17, 1000 x 1300 denier scrim.
- Weight is 16 mil nominal per sq. yd.
- Adhesion is 10 x 10 lb./in.
- Grab Tensile is 410 x 410 lb.
- Tongue Tear is 100 x 100 lb.
- Hydrostatic is at least 600 lb. psi.
- Standard color is yellow.
- All seams are heat-sealed.

NOTE: Stakes are not included.

SOLD ONLY BY AER-FLO DISTRIBUTORS

PH: 800.823.7356 | FX: 941.747.5489 | info@aerflo.com | AerFlo.com