

**Tank Anchor®**

Data Sheet for Types A, B, C, D, and E

Tank Anchor® is an alternative to the traditional concrete deadmen, straps, and turnbuckles. It is a lightweight option that does not require additional freight and it is easy to install.

Tank Anchor® is a geocomposite comprised of a coated high strength polyester geogrid bonded to a polyester nonwoven geotextile designed for superior anti-buoyancy resistance for underground storage tanks. Tank Anchor® geocomposites are easy to install, unaffected by freeze-thaw conditions and naturally occurring chemical/biological environments.



Tank Anchor® conforms to the minimum average roll values (MARV) listed in the following table.

Minimum average roll values are based on a 95% confidence level. MD-Machine Direction

Standard Roll Size: 8.2 ft (2.5 m) wide x 328.1 ft (100 m) long = 299 yd2 (250 m2)

**PROPERTY**

*Each roll of Tank Anchor geocomposite delivered to the project site is labeled with a roll label that indicates manufacturer’s name, product identification, lot number, roll number and roll dimensions. All rolls of Tank Anchor are encased in a sturdy polyethylene wrap to shield the product from rain, dirt, dust, and UV exposure. Contact Fiberglass Tank Solutions for information on our material warranty.*