



The TMT Flexible Fluid Tanks are flexible reservoirs for the storage and transport of fluids used in the subsea environment. The outer tank fabric is 1100 dtex base polyester 900gsm PVC coated on both sides. The inner tank fabric is 940 dtex polyamide base 805gsm Polyurethane Polyether on both sides. The fittings are all brass machined 83 diam with a 3/4" BSP thread centre. All seams are Electro fuse welded 20 mm with stitched outer tank seams. Fluids used may be petroleum – water - glycol based hydraulic fluid or seawater.

Features:

- Compact design
- Electro fuse welding
- Corrosion resistant material

Specifications:

- Dimensions 1600L x750Wmm
- Volume 210L