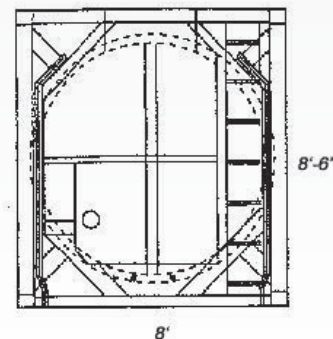
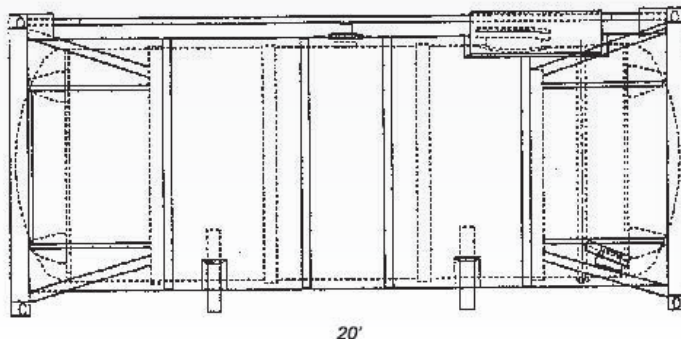


100 bbl Stainless Steel Offshore ISO Tank



SPECIFICATIONS

- Dimensions: 20' long x 8' wide x 8' 6" tall
- Tank Type: 20' ISO full frame collar tank, Type UN Portable Tank T11 insulated, steam heated, top side rails fitted
- Frame Dimensions: 20' x 8' x 8'6"
- Capacity: 17,500 Litres +/- 2%
- M.G.W.: 36,000 kg
- Tare (est.): 3,300 kgs
- Max Payload: 32,700 kgs
- Working Pressure: 4 Bar
- Test Pressure: 6 Bar
- Max. Allowable Vacuum 0.41 Bar
- Design Temp: -40C to +130C
- Vessel Material: SANS 50028-7 WNr 1.4402/14404 (C<0.03%)
- Shell: Cold Rolled 2B finish
- Dished ends: Hot rolled and polished internally to 1.2 Micron CLA
- Shell Thickness: 4.4 mm Nominal
- Ends Thickness: 4.71 mm Minimum after forming
- Corrosion Allowance 0.2 mm
- Frame Material: GB/T 1591-94-Q345D
- Frame to Shell: 304 stainless steel
- Corner castings: ISO 1161 - 8 off
- Vessel Design Code: ASME VIII Div 1
- Radiography: Shell: ASME Spot
- Dished ends: ASME Full
- Inspection Agency: LR or BV
- Cargo carried: See dangerous cargo lists for UN Portable T11 tank
- Design Approvals: IMDG T11, CFR 49, ADR/RID, CSC, TC, TIR, ISO, UIC, US/UK DOT



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