

## ***10,000 Gallon Capacity Portable Liquid Storage Tank***

**Length** 23' (276 Inches)

**Height** 7' 3" (87 inches)

**Width** 8' (96 inches)

**Capacity** 10,000 Gallons (238 bbl)

**Operating Specs** Max Pressure Rating 1 PSI/Max Vacuum Rating 0.25 PSI

**Side Wall** 1/4" A36 Steel Plate

**Floor** 1/4" A36 Steel Plate

**Roof** 1/4" A36 Steel Plate

**Main Rails** Structural Cahnnel - 10" x 2 1/2" x 15.30 pounds per foot

**Manways** (3) 20" Manways, located (1) front & (1) on Roof. (1) 25" Manway on roof. Equipped with Buana-N Gaskets

**Relief Valve** Blaylock Pressure/Vacuum Valve, Model LL10 - 16oz/in Pressure; 0.4oz/in Vacuum

**Metering Gauge** (2) 8" Stainless Steel Float Balls

**Drain/Fill Valves** 4" Butterfly Valves Front and Rear

**Fill Line** 3" Sch 40 Front Fill Line w/Cap

4" Male Pipe Thread/Front and Rear

2" Male Pipe Thread/Top

**Blast** Interior - SSPC-SP10

Exterior - SSPC-SP6

**Interior Paint** Carboline Epoxy Coated 25-30mm

**Exterior Paint** Carboline Coated with Carbothane 8845

## **Double Wall Tanks Available**



- Maximum specific gravity of fluid to be stored in tank is S.G. 1.92 or 16 pounds per gallon.
- Minimum/Maximum Temperature and Minimum/Maximum PH value varies per application, please contact DenBeste Water Solutions for recommended liner material.