



## 18,900 Gallon/450 BBL Tank with Integrated Berm

Length 44' (528 inches)

Height 8' 5" (101 inches)

Width 8' 9" (105 inches)

Capacity 18,900 Gallons (450 bbl)

Floor Plate 1/4" A36 Plate, 1/4" Double V-Floor

Front Sheet 3/16" A36 Plate

Side Sheet 3/16" A36 Plate

Rear Sheet 3/16" A36 Plate

Main Floor Rails 12" x 20.7# Structural Channel

Side Stakes Tubing 6" x 2" x 1/4"

Suspension 3 Leaf Spring, 22,500 lbs. Capacity

Axle 77.5" Track, 22,500 lbs. Capacity

Tires 11R 22.5 Radial

**Wheels** 8.25 x 22.5 Steel

Manways 2 - 20" Diameter (Roof)

Fitted Connections 2 - 4" Flanged Connections (Front)

4 - 3" Bulkhead Connections (Roof)

**Vent** Blaylock Pressure Relief Valve



- Constructed with High Density XLPE
- Steel Cage with Roll-Off Understructure
- Front Stairs with Platform
- Rear Ladder
- Rotomolded for Seamless Construction
- OR-1000 for added Resistance / Durability
- Hydro-Tested Against Leakage
- Dual IMFO Outlets for Full Drainage