



FRAC TANKS

DHI provides customers with a range of tank styles for applications in different climates and for a variety of purposes.

Tanks are all lined with a dual-component epoxy liner which makes them corrosion resistant to most completion fluids, frac fluids, and produced well effluent. DHI has a unique version designed specifically for acid storage with a vinyl-ester lining.

Frac tanks come in the following varieties:

- 500 BBL
- 600 BBL
- Internal or external manifolds
- Pressurized (4oz max) for green applications
- Atmospheric
- Insulated (for arctic climate conditions)
- Modified for flowback operations with internal gas-busters
- Oil skimming units for processing flowback production effluent separating oil from produced water

Frac tanks are designed to line up together eliminating as much space between tanks as possible. Manifolds permit the quick and easy daisy chain connections.

Tanks are fitted with a dual purpose fill/vent line at the rear of the tank and inspection and entry ports on the sides, front, back, and top of the tanks.

Standard Features

- Corrosion resistant liner
- Fully functional manifold and recirculation lines
- Stairway to access tank tops
- Inspection and entry ports
- Fill line and vent line
- Single axle DOT compliant haul

Optional Features

- External sight glass
- Acid liners 32% HCl
- External insulation for cold climate
- Weir tanks with oil skim capability
- Gas-buster for flowback operations
- Secondary containment mats



Frac tanks are used in production where tanks are vented to a gas incineration system which eliminates all emissions. Tanks are equipped with pressure/vacuum protection.



DHI frac tanks come in several variations of dimensions but generally all occupy a similar footprint of approximately 45 to 47 ft by 102 inches.

Inlet and outlet ports are ANS I4"150

Drain ports are ANS I4"150

Tank bottoms are V-formed to ensure good drainage and clean out.

