

FLUID STORAGE & SECONDARY CONTAINMENT



Fully enclosed, our fluid storage solutions provide clients with additional environmental safety and regulatory security. With our unique 1000 barrel (BBL) insulated frac tanks, Vertex provides clients with an efficient solution to their large volume fluid storage needs and an opportunity to save up to 75% on their heating costs.

Vertex's fluid storage tanks are safer and faster to setup and occupy up to 70% less lease space than other traditional fluid storage techniques.

Equipment

Tanks	Configurations
Insulated Frac Tanks 1000 Barrel (BBL) (160 m ³) 1250 BBL (200 m ³)	Single or Double Walled Flat or Sloped Floors Sweet or Sour Service
API 650 Tanks 750 - 3000 BBL (120 m ³ - 480 m ³)	Internal Piping Options Corrosion Resistant Internal Epoxy Coating
API 12F Modified Tanks* 25 - 1000 BBL (4 m ³ - 160 m ³)	Internal or External Valve Containment Chambers Spray Insulation for Extreme Temperature Fluctuations
400 BBL Tanks *API 12F Modified Tanks are available in vertical and horizontal configurations, stock or custom designed and fabricated.	Various Heating Options Available

Containment

- All aspects of design, installation and management of secondary containment systems adhering to or exceeding government and regulatory guidelines.

Spill Berms

- All aspects of design, installation and management of secondary containment systems adhering to or exceeding government and regulatory guidelines.

Matting

- 8' x 40' Rig Mats (3 and 4 Beam)
- 8' x 20' Rig Mats (3 Beam)
- Access Matting
- Stair Crossings