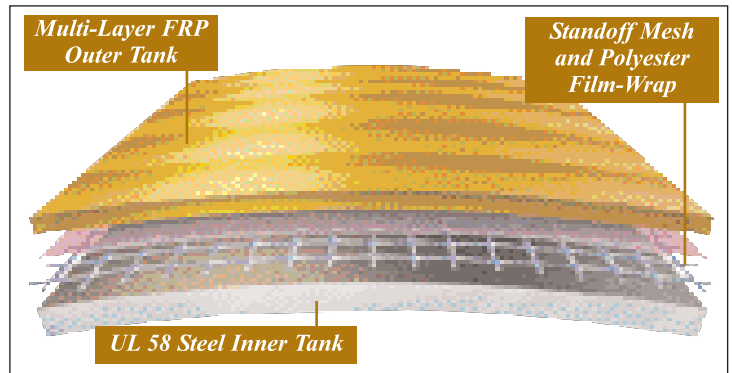


The Permatank® double-wall jacketed underground storage tank features an inner steel tank coupled with an exterior corrosion-resistant fiberglass tank. A unique standoff material separating the inner and outer tanks creates a uniform interstitial space ensuring rapid and accurate leak detection.



- Steel inner tank provides complete compatibility with the full range of petroleum products available today and tomorrow
- Meets UL 58, ULC-S603, ULC-S603.1 and UL 1746
- All Tanks are shipped under vacuum
- Steel inner tank provides structural strength, while it's exterior wall of fiberglass prevents against corrosion
- Designed shorter than an all-FRP tank of the same capacity, therefore reducing the cost of installation while increasing site layout flexibility



- Customized compartmentalizing is easy and economical
- Allows a wider and less costly choice of backfill options
- STI licensed manufacturer
- Quality Assurance Program

If you would like more information concerning design and pricing, call

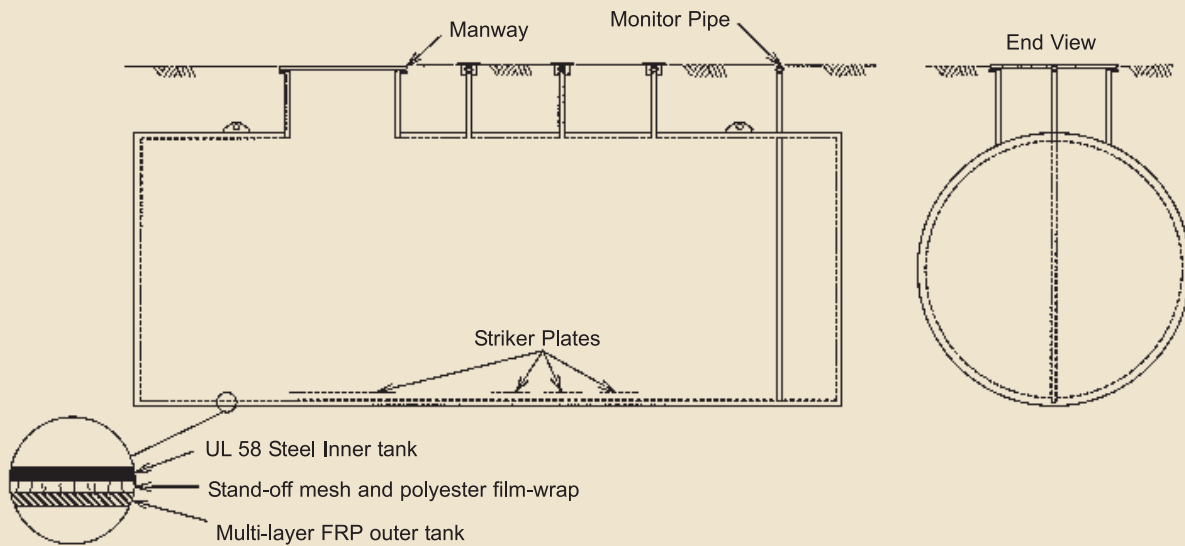
**919-751-1791 or 888-735-2882**

**GENERAL INDUSTRIES**



PO Box 1279, Goldsboro, North Carolina 27533  
visit us at [www.gitank.com](http://www.gitank.com) or e-mail [tanks@gitank.com](mailto:tanks@gitank.com)

# Permatank® Double-Wall Underground Steel Storage Tanks



- Steel Tank Institute Permatank® and UL Labeled
- Provides the strength of steel and protection against corrosion
- Compatible with alternative fuels
- Flat ends reduce installation costs
- Provides safe and effective secondary containment

## Permatank® Guideline Specification

### A) General

1. Provide Permatank® double-wall steel-fiberglass underground storage tanks.

### B) Labeling

1. Tanks shall bear the Steel Tank Institute Permatank® identification label.
2. Underground tanks shall bear the appropriate Underwriters Laboratories (UL) or Underwriters Laboratories of Canada (ULC) label.

### C) Product Description

1. Tanks shall be manufactured in accordance with Steel Tank Institute Specification for Permatank®.
2. Tanks shall be manufactured in accordance with Underwriters Laboratories UL 58, Steel

Underground Storage Tanks for Flammable and Combustible Liquids, or Underwriters Laboratories of Canada ULC-S603, Standard for Underground Storage Tanks for Flammable and Combustible Liquids; and listed for UL 1746, External Corrosion Protection Systems for Steel Underground Storage Tanks, or ULC-S603.1, Standard for Corrosion Protection for Steel Underground Tanks for Flammable and Combustible Liquids.

3. Integral secondary containment shall be testable and shall provide for interstitial leak detection monitoring.

### D) Manufacturer

1. Manufactured by General Industries

Use the STI Technology Guide online for your next Permatank® specification!



All you need in tanks !



**General Industries**  
 PO Box 1279, Goldsboro, North Carolina 27533  
 919-751-1791 or 888-735-2882  
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