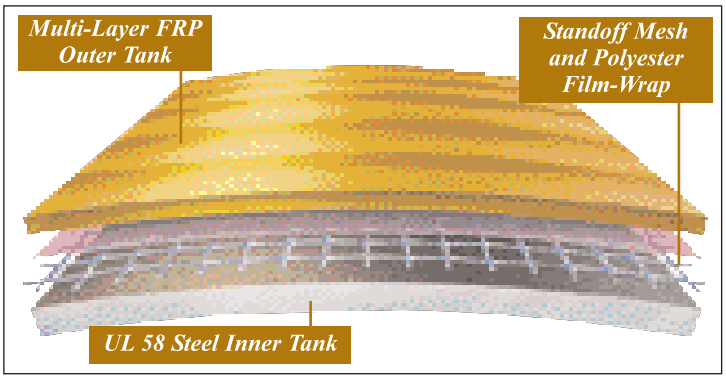
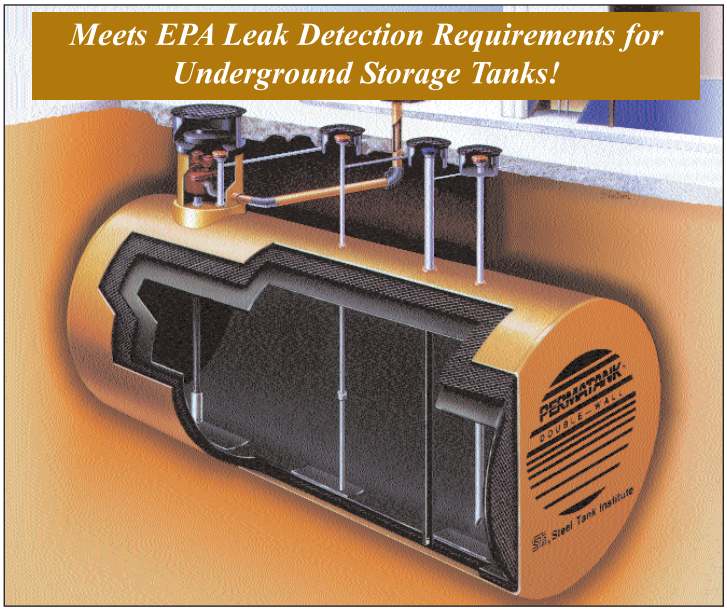
The Permatank® double-wall jacketed underground storage tank features an inner steel tank coupled with an exterior corrosion-resistant fiberglass tank. A unique standoff material separating the inner and outer tanks creates a uniform interstitial space ensuring rapid and accurate leak detection.

PERMATANK™
DOUBLE – WALL
STI Steel Tank Institute
QUALITY ASSURANCE



- 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 vaccum
- 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

Meets EPA Leak Detection Requirements for Underground Storage Tanks!



- 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

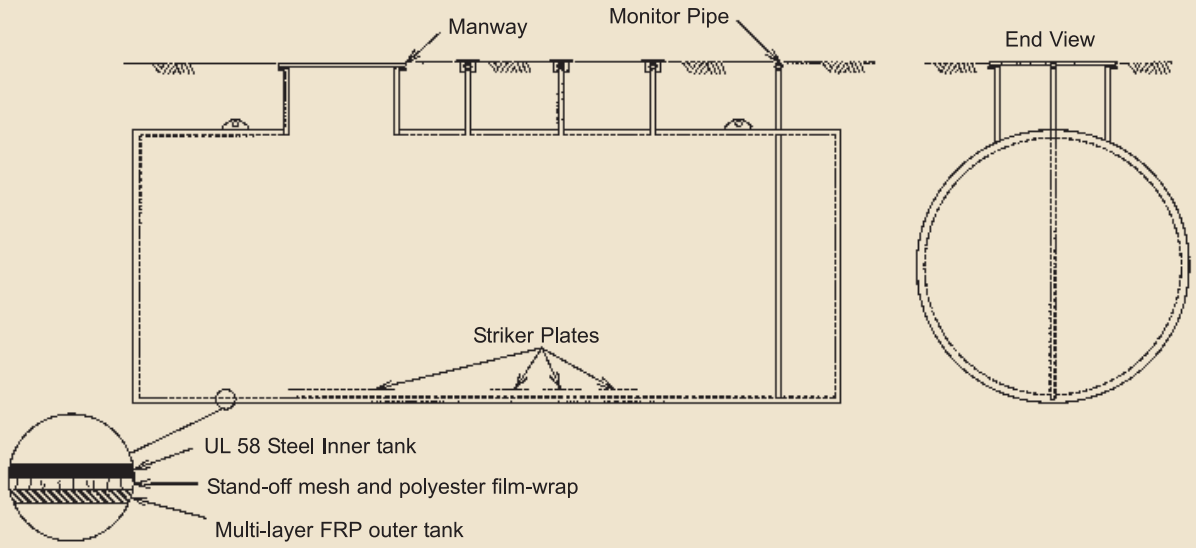
919-751-1791 or 888-735-2882

GENERAL INDUSTRIES

GENERAL INDUSTRIES

PO Box 1279, Goldsboro, North Carolina 27533
visit us at www.gitank.com or e-mail 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. Manufacturered by General Industries

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

All you need in tanks!

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PO Box 1279, Goldsboro, North Carolina 27533
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www.gitank.com or e-mail tanks@gitank.com