

**NEW ANODE
DESIGN**

Since 1969,
the pre-engineered
sti-P₃[®] corrosion
protection system
has provided
reliable,
long-term
performance
for over
250,000 steel
underground
storage tanks.
Manufactured
in a single or
double-wall
design.



Single or Double-wall design



- UL 58 or UL 1746 Part I labeled
- Single or double-wall design
- The only UST design which allows on-going monitoring of corrosion protection
- EPA does not require periodic cathodic protection monitoring of double-wall sti-P₃[®] systems capable of detecting interstitial ingress of product and water. State requirements may differ. (See EPA UST Technical Compendium for complete details)
- Tank owner/operator can self-test the CP system within minutes
- Double-wall design includes interstitial leak detection monitoring pipe
- All models are compatible with all alternative fuels
- Customized compartments can be provided for cost-effective, multi-product storage
- Capacities range up to 50,000 gallons

Compartment tanks available



- Made of steel, which can be recycled, lowering disposal costs
- Built to nationally recognized STI standards, with strict third-party quality control inspection program
- STI licensed manufacturer
- Quality Assurance Program

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

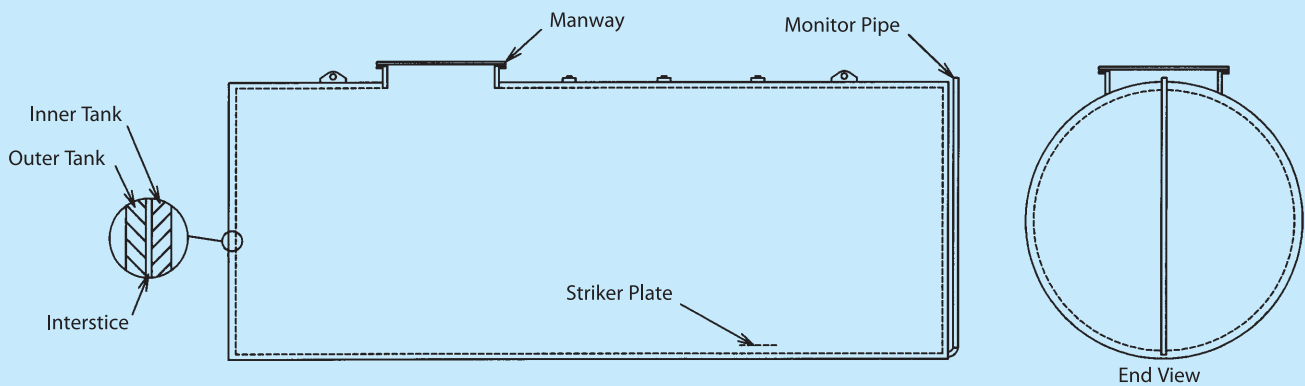
919-751-1791 or 888-735-2882

**GENERAL
INDUSTRIES**



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

sti-P₃[®] Double-Wall Underground Steel Storage Tanks



Capacity ranges up to 50,000 gallons
 Steel Tank Institute sti-P₃[®] and UL labeled
 Offers safe and effective secondary containment
 Offers the strength of steel and protection against corrosion
 Employs striker plate beneath fill opening to protect tank bottom

sti-P₃[®] Guideline Specification

A) General

1. Provide sti-P₃[®] external corrosion and cathodically protected steel underground storage tanks.

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 UL 1746, External Corrosion Protection Systems for Steel Underground Storage Tanks, or Subject ULC-S603.1 (2001), Standard for Corrosion Protection for Steel Underground Tanks for Flammable and Combustible Liquids.

B) Labeling

1. Tanks shall bear the Steel Tank Institute sti-P₃[®] 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 sti-P₃[®] Specification and Manual for External Corrosion Protection of Underground Steel Storage Tanks.
2. Tanks shall be manufactured in accordance with and listed for Underwriters Laboratories

3. Double-wall tanks shall provide testable secondary containment and access for interstitial leak detection monitoring.
4. Tanks shall be provided with the ability to monitor the corrosion protection system.

D) Manufacturer

1. Manufactured by General Industries

Use the STI Technology Guide online for your next sti-P₃[®] specification!



All you need in tanks!



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