

ADDITIONAL  
ANODE OPTIONS  
AVAILABLE

Since 1969, the pre-engineered sti-P3<sup>®</sup> corrosion protection system has provided reliable, long-term performance for over 250,000 steel underground storage tanks. Available from a nationwide network of licensed STI manufacturers, the single or double-wall sti-P3<sup>®</sup> comes standard with a 30 year warranty.



#### Single or Double-wall design



- The only UST design which allows on-going monitoring of corrosion protection
- 30 year manufacturers' warranty against internal and external corrosion and structural integrity
- Tank owner/operator can self-test the cathodic protection (CP) system within minutes
- Single or double-wall design
- EPA does not require periodic CP monitoring of double-wall sti-P3<sup>®</sup> systems capable of detecting interstitial ingress of product and water. State requirements may differ. (See EPA UST Technical Compendium for complete details.)
- Double-wall design includes interstitial leak detection monitoring pipe
- UL 58 or UL 1746 Part I labeled
- All models are compatible with all alternative fuels
- Capacities range up to 50,000 gallons

#### Compartment tanks available

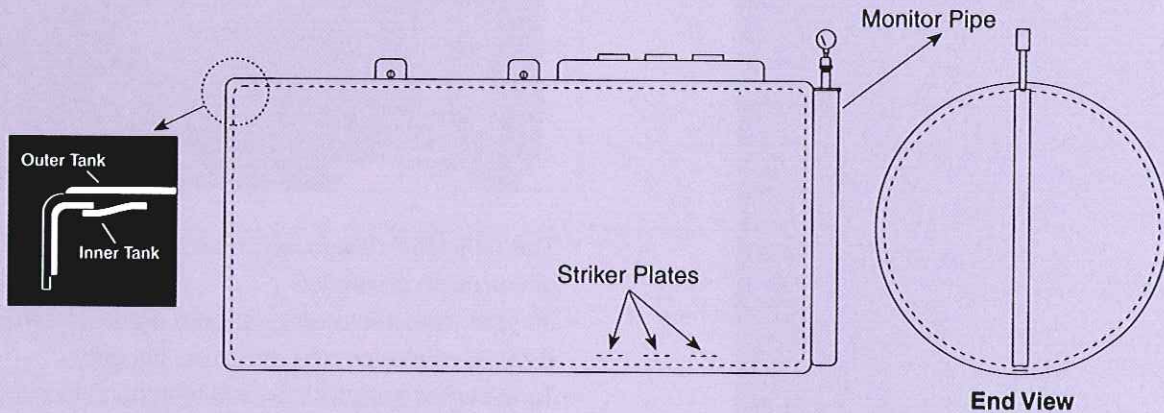


- Customized compartments can be provided for cost-effective, multi-product storage
- Built to nationally recognized STI standards, with strict third-party quality control inspection program
- Available from a large network of manufacturers from around the world

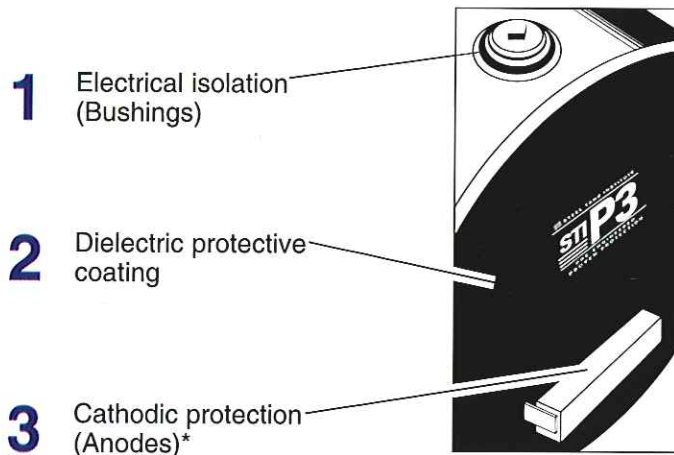
The sti-P3<sup>®</sup> is available from an extensive group of STI fabricators who participate in the Steel Tank Institute's Quality Assurance Program. Under the program, independent quality control inspectors make unannounced visits to STI members, ensuring fabrication to the highest possible standards.



# sti-P<sub>3</sub><sup>®</sup> Double-Wall Underground Steel Storage Tanks



- Capacity ranges up to 50,000 gallons
- Carries Steel Tank Institute sti-P<sub>3</sub><sup>®</sup> and UL label
- Offers safe and effective secondary containment
- Offers the strength of steel and protection against corrosion
- Employs striker plates beneath each tank opening to protect tank bottom



## Three key elements guard against external corrosion:

- 1) electrical isolation
- 2) dielectric protective coating
- 3) galvanic anodes for cathodic protection

Since 1969, the pre-engineered sti-P<sub>3</sub><sup>®</sup> corrosion protection system has provided reliable, long term performance for steel USTs. sti-P<sub>3</sub><sup>®</sup> double-wall USTs offer long-term performance with the added convenience and security of secondary containment.

\*Anode quantity and location determined by size and manufacture of tank.

Steel Tank Institute's sti-P<sub>3</sub><sup>®</sup> Specification and Manual for External Corrosion Protection of Underground Steel Storage Tanks, is available from STI, or visit our website at [www.steeltank.com](http://www.steeltank.com)

## STI Technology Guide Specification Software

- Complete AST/UST Project Specs in CSI Format
- Easy to use, interactive Windows-based CD-ROM



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