



UNDERGROUND
STEEL TANKS

sti-P₃[®]



MODERN
WELDING
CO., INC.





MODERN WELDING stP_3 [®], A PROVEN THREE-PART PROTECTION SYSTEM.

Modern Welding's advanced stP_3 system for the design of A.P. pipe protection system. Available for the first time, Modern Welding's stP_3 pipe system is the first modern, economy-oriented, complete protection system consisting of both internal and external coatings and external cathodic protection, all in one system.

Modern Welding's stP_3 pipe system consists of an inner pipe coating from 500 to 2000 gallons capacity. It is available from 1/2" diameter, through 4" diameter and external cathodic protection system. This is available from Modern Welding.

The system is pre-engineered and easy to install. Installation of our system is a simple and easy handling, being designed as off-loading at one site. The installation system is not expensive and is very economical.

Since the introduction of the protection system in 1980, Modern Welding has a single system that has been used in an A.P. protected pipe.

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Further information on Modern Welding's stP_3 pipe system is available from Modern Welding.

STEP 1: PROTECTIVE COATING.

The first step in the stP_3 system is applying a high-quality epoxy coating to the inside and outside of the pipe. This coating is applied and cured in one step. After the coating is applied, the pipe is ready for use. The coating is applied in one step, and the pipe is ready for use. The coating is applied in one step, and the pipe is ready for use.

STEP 2: CATHODIC PROTECTION.

The second step in the stP_3 system is applying an external cathodic protection system. This system is applied and cured in one step. After the coating is applied, the pipe is ready for use. The coating is applied in one step, and the pipe is ready for use.

The third step in the stP_3 system is applying an electrical insulation system. This system is applied and cured in one step. After the coating is applied, the pipe is ready for use. The coating is applied in one step, and the pipe is ready for use.

STEP 3: ELECTRICAL ISOLATION.

The final step in the stP_3 system is applying an electrical insulation system. This system is applied and cured in one step. After the coating is applied, the pipe is ready for use. The coating is applied in one step, and the pipe is ready for use.

These three steps are applied together to provide a complete protection system. This is the distribution of stP_3 pipe system and is available from Modern Welding.



Modern stP_3 pipe system meets EPA requirements and are made in accordance with Underwriter's Listed specifications (Underwriter's List, #200). Available in single roll or spool and continuous.