



EPOXYTEC™

PART OF THE TNEMEC FAMILY OF COATINGS

CPP Product Line

Rehabilitation and structural-grade lining of water and wastewater infrastructure.

Protect against corrosion and seal out inflow and infiltration with Epoxytec's ultra-high build, high-strength CPP Liners.

These microfiber-reinforced polymer (FRP) liners are formulated for superior structural film strength and excellent adhesion. They can be applied in saturated surface dry (SSD) conditions and cure in high humidity, providing lasting protection against deterioration and providing a durable, sealed barrier for below-grade collection systems and other critical infrastructure.

Features and Benefits

- 100% solids
- Ultra-high build
- Structural-grade (high strength liner)
- Convenient 1:1 ratio
- Acid protection
- Saturated surface dry (SSD) acceptance
- Self-priming

Product Information →

One Rig Sprays Three Structural-Grade Liners

Series 451 CPP Sprayliner MH

Series 456 CPP Sprayliner

Series 457 CPP Sprayliner 61



The Products

Epoxytec offers a complete line of two-component, 100% solids, ultra-high build, spray-applied, structural-grade epoxy lining systems.

Series 451 CPP Sprayliner MH

Designed for rehabilitation and lining of sanitary sewer collection systems (sanitary sewer manholes, cylindrical lift stations, pipes).

Series 456 CPP Sprayliner

Designed for rehabilitation and lining of wastewater treatment plant (WWTP) structures and other large wall, open, or semi-open structures where high film strength and durability are required.

Series 457 CPP Sprayliner 61

Specifically designed for use in potable drinking water environments (certified NSF/ANSI/CAN Standard 61).

Trowel-Applied Protection

CPP Trowel-Liner

This trowel-applied version can be used as a repair compound or as an ultra-high build, standalone protective liner. The material can be applied up to 1/2" (500 mils) per pass (vertical/overhead) without sag. CPP Trowel-Liner bonds to concrete, steel, brick, and most construction materials for repair, sectional lining, or full monolithic-applied lining. It is designed for sanitary sewer collection systems, wastewater treatment structures, or potable water infrastructure (certified NSF/ANSI/CAN Standard 61).

Specifications and Assistance

For help determining the best Epoxytec coating system for your needs, contact your local representative at epoxytec.com.

Published technical data, instructions and pricing are subject to change without notice. Contact your Tnemec technical representative for current technical data, instructions and pricing. Warranty information: The service life of Epoxytec's coatings will vary. For warranty, limitation of seller's liability and product information, please refer to Epoxytec Product Data Sheets at epoxytec.com or contact your Tnemec technical representative. © Epoxytec LLC 2025 FLYCPP



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