

PURE MURIATIC ACID TEST

TCI SprayStrong Plus+

As illustrated in the images below, the surface treated with TCI SprayStrong Plus+ protects against highly corrosive Pure Muriatic Acid, minimizing the significant deteriorating effects of corrosive chemicals this infrastructure is exposed to.



Download the TCI SprayStrong Plus+ demo video by scanning the QR code:



**CARBON FIBRE
TECHNOLOGIES**

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DO IT RIGHT.*

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TCI SPRAYSTRONG PLUS+

*PROVIDES IMPROVED
HYDROPHOBICITY IN CONCRETE.*

OUR TECHNOLOGY

TCI Spray**Strong** Plus+ uses a proprietary blend of chemicals that penetrate concrete's microstructure to prevent corrosion and promote long-term health of reinforcing steel.

When applied, it protects against weather, salt, and other harsh chemicals, slowing the deterioration of prestressed wires and concrete for decades.

Formulated specifically for concrete, TCI Spray**Strong** Plus+ is designed to combat acid and chemical penetration, solidifying porous zones within the concrete. It has been successfully used in concrete pipes, wastewater treatment plants, and other acidic environments to prevent contamination and degradation.

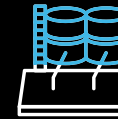


TYPICAL USAGES OF TCI SPRAY**STRONG** PLUS+

TCI Spray**Strong** Plus+ protects concrete from corrosion and environmental contaminants. It creates a protective film on rebar, reduces porosity, extends the lifespan of concrete pipes, and converts rust into an inert shell. It also reduces water penetration and resists acids and chlorides.



Water & Wastewater
Concrete Pressure Pipes



Water & Wastewater
Treatment Facilities



Hydroelectric Dams
and Bridges



Concrete Medians



Industrial Plants



Parking Garages