



Rost **TECH**

Expertly Formulated Rust Treatment.

**Premium Water-Based
Rust Converter**



The Problem

What Are You Facing?

Common Issues with Rusted Metal Surfaces



Corrosion & Rust Build-Up

Metal surfaces exposed to moisture develop rust, leading to structural weakening and degradation.



Inconsistent Coating Adhesion

Paint and primers struggle to adhere properly to untreated rusted surfaces, causing peeling and poor performance.



Time-Consuming Rust Removal

Traditional methods require abrasive sanding or chemical treatments, which are labor-intensive and expensive.



Environmental & Health Concerns

Many rust treatments contain harmful solvents, making them hazardous to use and dispose of.



The Solution

How RostTech™ Can Help



Rust converters are commonly used to stop rust from spreading and to prepare metal for painting without needing to remove all of the rust manually.

Premium water-borne, red rust converter. RostTech™

Rust Treatment converter is our expertly formulated, full function, water-based rust converter, with structured polymer primer. With thorough preparation, RostTech™ Rust Treatment penetrates deeper than standard converters into rust and converts rust into a stable, inert ferric phosphate compound.

RostTech™ is specially formulated to convert red rust on mild steel and galvanised iron into a tough resin coated and converted, stable, inert surface, which can be over-coated without removing rust back to bright steel.



Neutralises Red Rust
Immediately



No Grinding or
Sanding Necessary



Built-in Structured
Polymer Primer

Benefits of Using RostTech™



Dual-Action Rust Conversion & Protection

Neutralizes rust and forms a stable, inert barrier that prevents further corrosion.

Water-Based & Eco-Friendly

Non-toxic, solvent-free formula that conforms to EU VOC regulations, making it safe for users and the environment.



quick drying



non-toxic



water based



enviro friendly



low odor

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Fast-Drying & Easy Application

Dries quickly, allowing priming or painting within 4 hours for water-based coatings and 12 hours for solvent-based finishes.

Versatile & Cost Effective Solution

Reduces the need for extensive surface preparation while extending the lifespan of metal components.





RubberTech
EXPERT FORMULATIONS

RubberTech™ boasts an array of highly adhesive and expertly formulated Liquid Rubber Paint™ and other roof repair and waterproofing products.



AlgenTech XE Protect™ Advanced Sterilizing Solution

AlgenTech™ a powerful cleaning and sterilizing solution that protects surfaces from pollutants and bio-organisms. AlgenTech™ XE Protect is added to RubberTech™ Liquid Rubber Paint™ to prevent microbial, fungus, and algae growth, enhancing waterproofing longevity.



ClearPrep™

ClearPrep is an elastomeric acrylic resin emulsion that protects, seals, and waterproofs roofing structures by creating a seamless, flexible, and durable membrane resistant to environmental elements.



AsbestoSeal™ Advanced Asbestos Encapsulator

AsbestoSeal™ a specialized encapsulation solution that safely binds and seals asbestos-containing materials (ACMs) and weathered fiber cement to prevent hazardous fiber release. It also inhibits bacterial growth, extends material lifespan, and eliminates the need for costly asbestos removal.



FiberPrep™

FiberPrep™ is a high performance liquid rubber preparation reinforced with cellulose fibers. Expertly formulated to seal cracked roof tiles, edges, and other openings that may compromise the integrity of the substrate.



RubberTech™ High Performance Bonding Primer

RubberTech™ Bonding Primer, a premium primer designed for superior adhesion on roofing substrates, ensuring durability and a strong foundation for watertight and weather-resistant coatings.



RubberTech™ Hyper Premium Waterproofing Liquid Rubber Paint™

RubberTech™ Liquid Rubber Paint™ – New generation water based acrylic elastic long life Water Proofing coating for use with and without a premium membrane for sealing roofs from water penetration.



Liquid Rubber Paint™ with Rost Guard™

New Generation Liquid Rubber Paint™ with added Rust Prevention is specifically formulated for metal roofs. This unique corrosion-inhibiting formula ensures excellent adhesion to metal surfaces while forming a seamless, flexible, and durable waterproofing membrane. Engineered for long-lasting protection, it prevents water penetration, and shields metal surfaces from rust and degradation. It's the ultimate solution for dependable protection.



Thermo Liquid Rubber Paint™ with RostGuard™

Our Heat-Reflective, Liquid Rubber Paint™ with Rust Prevention is a new generation cool roof technology of high-performance coatings designed to provide comprehensive protection for metal and slate roofs in both residential and commercial applications. Engineered with cutting-edge waterproofing, heat-reflective, and anti-corrosion technology, this solution extends the lifespan of roofing surfaces by preventing water infiltration, reducing heat absorption, and inhibiting rust formation on metal substrates.



RostTech™

RostTech™Rust is a water-based rust converter with a polymer primer that deeply penetrates rust, converting it into a stable compound that can be over-coated without stripping it back to bare metal.



ThermoTech™ Cool Roof Technology Waterproofing

Next generation ThermoTech™ Titanium liquid rubber paint effectively reflects up to 85% of UV & infrared solar radiation and convects heat instead of transferring it into the building. Thermo Tech™ Cool Roof Technology substantially contributes to a building's process efficiency, comfort and has benefits of saving on energy and running costs.



RostGuard™ Advanced Rust Inhibitor

RostGuard™ is a cutting-edge rust prevention solution designed to protect metal surfaces from corrosion. Innovative, eco-friendly formula halts corrosion while preparing the surface for over-coating, eliminating the need for abrasive rust removal when used with RostTech™ water-based trust converter.



RubberTech

EXPERT FORMULATIONS



www.roofwallfloor.co.za

Clients that have trusted us.

