

RUST CONVERTER STABILIZER

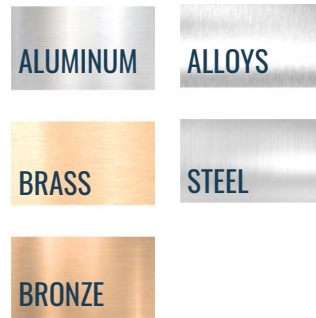
FOR EXTERIOR & INTERIOR SURFACES

A single-component water-based primer that converts rust into a stable compound in preparation for topcoats.

FEATURES

-  INACTIVATES RUST
-  APPLIES DIRECT TO RUST
-  FAST-ACTING FORMULA
-  PREVENTS TOPCOAT FLAKING

SUBSTRATES



IDEAL BASE COAT TO USE WITH:



THE NANO-SCIENCE

Apply Rust Converter Stabilizer onto rusted metal surfaces and watch it stabilize the iron content and stop the rusting process. No need to sand or clean your metal surfaces. Simply let Rust Converter Stabilizer work on the nano-level, sand it smooth, and apply your topcoat! Rust Converter Stabilizer is compatible with any acrylic, epoxy or PU topcoats.

APPLICATION

SURFACE PREP

- All surfaces should be clean, dry and free from dust, oil, grease and other contamination.

APPLICATION

- Shake well prior to use.
- Rust Converter Stabilizer can be applied by sprayer, brush or roller.
- Substrate temperature should be a minimum of 41°F (5°C) above the environmental temperature and at least 37.4°F (3°C) above air dew point.
- Good ventilation is required to ensure proper drying.
- Full curing achieved 24h after application.

ESTIMATED CONSUMPTION

- Up to 254 sq.ft. per gallon, dependent on properties of surface.

SCAN QR CODE TO REAL FULL TECHNICAL DATA SHEET BEFORE APPLYING.



SAFETY AND STORAGE

WARNING:

- Flammable. Keep away from heat.
- Harmful if swallowed / inhaled.
- Causes skin/eye irritation.
- May cause allergic reaction.
- Do not eat, drink or smoke when using this product.
- Use only outdoors or in a well-ventilated area.
- Contaminated work clothing/gear should not be allowed out of the workspace.
- Avoid breathing dust / fumes / vapors. Use in a well-ventilated area and wear proper protective gear and clothing prior to application.

STORAGE & DISPOSAL

- Store indoors in a closed container. Storage temperature should be between +50°F to 95°F (+10°C to +35°C).
- Disposal of container and material safely according to local laws and regulations.

FULL SAFETY DATA SHEET AVAILABLE UPON REQUEST.