

NanoTech Materials Rust Inhibiting Primer

Rust Conversion Primer For Metal

DESCRIPTION:

NanoTech Materials Rust Inhibiting Primer is a distinctive "two-in-one" solution that both passivates red-rusted surfaces and provides a corrosion-resistant base for subsequent topcoats. After power washing the substrate to clean and remove any scale, NanoTech Materials Rust Inhibiting Primer can be applied to the dry surface using a brush or an airless spray with a .013" to .025" tip.

USAGE:

Passivate and prime rusted areas prior to coating.

OUTSTANDING FEATURES:

- Combines rust inhibitor and primer
- No need to rinse rust inhibitor between application and priming
- Single component, no pot life
- Labor savings

APPLICATION:

NanoTech Materials Rust Inhibiting Primer can be applied with a brush, roller, or sprayer. First, remove the rust scale, pressure wash the roof, and allow it to dry. Apply a generous amount of the product to the rusted areas, ensuring complete coverage. Once the product dries and turns black, you can proceed with coating.

REQUIRED THICKNESS:

10-13 wet mils / 6-8 dry mils

COVERAGE RATE:

120-160 square feet per gallon

DRY TIME:

Approximately 1-4 hours (dependent on ambient conditions).

CLEAN UP:

Soap & water.

TECHNICAL DATA

Resin type	Proprietary acrylic emulsion
Solids (weight)	60.3%
Solids (volume)	41.3%
Weight/gallon	11.90 lbs./gal
Viscosity (Brookfield @100rpm)	1,200 cps