



RUST TREATMENT

www.antiseize.com

Product Description

RUST TREATMENT is a rust converter designed to be directly applied to rusty surfaces to convert residual rust on steel surfaces to a harmless and adherent chemical compounds.

RUST TREATMENT works by means of a chemical reaction which transforms rust into a dark, inert protective polymeric coating that seals out moisture. It provides a superior primer coating on rusty steel and iron for the application of oil based paints.

Unlike standard scrape, prime and paint regimes, the user does not have to bring the surface down to bare metal to achieve good results.

Once the coating is allowed to dry, typically overnight, it should be top coated with a zinc rich primer and painted with a quality oil based paint.

RUST TREATMENT will extend the life of rusted iron parts. It's less expensive, less time consuming than traditional methods.

Directions for Use

1. Its best to remove heavy loose rust with a wire brush or scraper. It is not necessary to remove all of the rust, just the loose rust.
2. Read the product label for more information.
3. Apply your first coat with a brush. Spraying is not recommended.
4. Allow the first coat to dry for 20 to 40 minutes depending upon the ambient temperature.
5. Apply a second coat and allow this to dry for up to 48 hours to reach full cure.
6. It is not mandatory to use a primer but for the best results apply a primer over the dry finish. Zinc based primers, such as our Zinc Cold Galvanizing Spray work best. Allow it to dry.
7. Apply a final top coat of a quality oil based paint.

Do not use in freezing conditions or temperatures over 100 F.

Features & Benefits

- Stops rusting
- Protects surfaces to resist the effects of weather
- Ready to use formula
- Does not require primer coat before painting although a primer will provide additional protection
- Eliminates lengthy surface preparations
- Primer for oil based paints
- Does not leave a powdery surface
- Will not peel or crack
- Long-term protection on steel and iron
- Does not contain lead or phosphoric acid
- Non-flammable

Applications include

- All rusting steel and iron. Not suitable for non ferrous metals.
- Can be applied using a brush or roller
- Product arrives ready to use
- Read product label for addition application information

Typical Properties

Property	Value
Color	Beige (in can), Black (after cured)
Flash Point	None °F
Specific Gravity	1.13 g/cm ³
Weight Per Gallon	9.43 lb./gal
Toxicity	Not determined
Consistency	Viscosity: 1000 – 2000 cps
Shelf Life	1Year
RoHS	Compliant

GHS information (Bulk material only)
Pressurized cans require GHS labeling.

GHS Panel
 Classified as Non-Hazardous under
 HazCom 2012(OSHA GHS)
 Read SDS for additional information

ANTI-SEIZE TECHNOLOGY

2345 N. 17th AVE. • FRANKLIN PARK, IL 60131-3432

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Cautions

Read all information on labels and Safety Data Sheets prior to use. All products should be tested and evaluated for a particular purpose prior to use. See Warranty Statement in our Catalog or on our Website.

Not for use with water based paints.

Product Limited Warranty

This information is based on information we believe to be reliable and accurate, but no guarantee of its accuracy is made for a particular application. We urge and recommend that Users pretest their application prior to incorporating the product into use and assume that the User will conduct such testing. Also see warranty statement on website.

Available In:

Size: 1 qt bottle w/sprayer , 16oz Aerosol

P/N: 70000 17047

Size: 1 gal bottle 5galpail 55gal Drum

P/N: 70001 70005 70055

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