

liquid cleaners/degreasers

Since 1927, Arrow-Magnolia has helped people solve their cleaning and maintenance problems with the finest products available today.

HIGHLIGHTS

- Rust Converter
- Rust Remover/Descaler
- Non Flammable
- Does Not Evaporate
- Does Not Freeze
- Does Not Affect Skin

TYPICAL PROPERTIES

- Vapor Pressure: **24**
- Volatility: **58**
- Solubility: **Yes**
- Specific Gravity: **1.2166**
- Vapor Density: **N/A**
- pH: **1.8**
- Evaporation Rate: **Slower**

than Ether

- Physical Description: **Clear,**

Green Liquid w/Acid Odor

SAFETY CAUTIONS

- Keep out of reach of children.
- Store in closed, labeled containers.
- Do not store near strong alkaline or reactive materials.
- Refer to SDS for additional safety information.



HMIS RATINGS



ARROW-MAGNOLIA
INTERNATIONAL, INC



SINCE 1927

TREX II

LIQUID DESCRIPTION:

TREX II is a complex chemical agent which removes and converts rust into an inert substrate. It inhibits corrosion and, left to dry on a ferrous metal surface, will form an inert protective film which readily accepts the usual primer paints.

The solution itself is not a primer, it is a chemical reactant, which acts as a solvent and convertor, removing and changing the chemical identity of rust.

DIRECTIONS:

-As a Rust Preventative Inhibitor:

To new sandblasted steel, brush the compound to surface and let react, allowing it to air dry thoroughly and completely.

-To old rusty metal, remove old grease, dirt and oil by scrubbing with an alkaline cleaner or emulsifiable degreaser (such as BULLDOZER), flush with clean water and rinse. Wire brush thoroughly to remove any loose rust. Brush the compound onto the metal surface thoroughly, let react and allow to air dry completely. Apply primer paint as usual.

-As Rust and Scale Remover:

To remove rust and scale from old machines, tubes, pipes, etc., first remove dirt, old grease and oil with alkaline cleaner or emulsifiable degreaser (such as BULLDOZER); flush with clean water and rinse. Soak cleaned metal part in this solution for 1-5 hours to dissolve all metal oxides. When metal has been adequately treated, remove from bath and let air dry completely. Apply primer paint as usual; if metal is to be left bare, apply oil film to surface.

manufactured by:

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