

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

ARROW-MAGNOLIA
INTERNATIONAL, INC



SINCE 1927

HIGHLIGHTS

- Rust Shield With Alkaline Power Cells
- For Indoor & Outdoor Rust Protection of All Types of Metals
- Fire Resistant Coating
- Does Not Require Removal For Welding
- Clear & Black Formulations

TYPICAL PROPERTIES

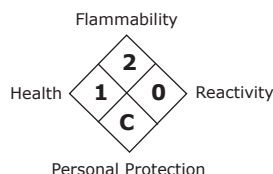
- Vapor Pressure: **2.8**
- Volatility: **75**
- Solubility: **Insoluble**
- Specific Gravity: **0.8217**
- Vapor Density: **Heavier than Air**
- pH: **7.0**
- Evaporation Rate: **N/A**
- Physical Description: **Opaque Brown Liquid w/ Solvent Odor**

SAFETY CAUTIONS

- Keep out of reach of children.
- Use under normal atmospheric conditions in well ventilated areas.
- Keep containers closed when not in use.
- Refer to SDS for additional safety information.



HMIS RATINGS



BAR RUST-CLEAR

LIQUID DESCRIPTION:

BAR-RUST CLEAR is a blend of specially designed inorganic corrosion inhibitors contained in a petroleum base carrier. The excellent rust protective properties of the product are obtained by a special "shingling" effect which occurs during the curing process of the applied film. Very small alkaline, plate shaped particles form a tightly coherent barrier wherein each particle overlaps the surrounding particles in the manner of shingles on the roof of a house. This tightly cohesive and adhesive barrier of "interlocking" corrosion resistant cells function as a continuous film which repels water (essential to rust formation), and protects the base metal beneath the film. BAR-RUST comes in both clear and black formulations.

DIRECTIONS:

- BAR-RUST CLEAR is designed to be applied as a concentrate (undiluted) for maximum protection for all types of metals indoors and outdoors.
- For optimum protective properties, the surfaces of the metal being treated should be free of dirt or grease or any foreign matter which might interfere with the deposition of a continuous protective coating of the product. BAR-RUST CLEAR can be applied, however, directly over mill scale without the necessity of sand-blasting or similar surface preparation. BAR-RUST CLEAR can be applied by spraying, brushing or dipping procedures.
- For indoor storage protection, a 2-3 mil coating will provide rust protection for an indefinite period of time under average conditions.
- To provide outdoor storage protection for metal parts, a 2-3 mil coating will provide from six months to one year protection under severe conditions. A 5-6 mil coating will provide about two years protection under similar conditions.
- In cases where coating film thicknesses are critical to assure protection, a mil thickness gauge should be used to provide an accurate measure of actual film thickness obtained.

manufactured by:

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