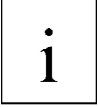


Always use correct Personal Protective Equipment

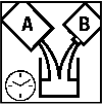
RUST GOBBLER

Description



RALI Rust Gobbler is for use on lightly rusted steel to convert rust to a non-reactive form, inhibit rust formation and prepare the surface for painting.

Products



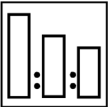
Product Type: Rust converter
Colour:
Pot Life:
Induction Time:
Density:
Recommended DFT:
Theoretical Coverage:

Surface Preparation



Abrade the surface with a coarse sanding disc removing all loose and flaking rust/paint. Dust off with an air gun. Wipe clean surrounding areas with RALI Wax & Grease Remover (refer data sheet).

Directions For Use



Mixing Ratio:

Thinning: Thin RALI Rust Gobbler 30-50% by volume with methylated spirit. Ensure surface is dry before applying RALI Rust Gobbler. Apply one full wet coat by brush or spray, and allow drying. During this period a chemical reaction will take place rendering the rust to a non-reactive form. Wait until the chemical reaction is completed and the dried coating becomes a uniform purplish black. This may be **1-2 hours** depending on film thickness and ambient temperature.

Application Method: Overcoat with RALI approved lacquer Primer (refer Tech Data Sheets). RALI Rust Gobbler is non-sanding but must be over coated when dry to prevent further contamination of the surface. The selected RALI primer/surfacer/filler must be applied beyond the outer edges of Rust Gobbler for maximum topcoat holdout.

Note: 1) Rust Gobbler can be applied by brush when thinned to small areas.

2) Heavily rusted metal should be treated with RALI Rust Kill (refer data sheet).

No warranty either expressed or implied is made by RALI in this document, which is a technical data information sheet. The description of the product and its properties is for the sole purpose of identifying the product and does not constitute a warranty that the product or its properties shall conform to that description, nor is the description of the product and its properties a warranty by RALI that the goods are suitable for a particular purpose. Do not apply paint if relative humidity is above 85% or temperature is within 3 deg C of Dew Point being the MPT or Minimum Paint Temperature.

Always use correct Personal Protective Equipment

Health & Safety



For detailed information refer to Safety Data Sheet (SDS). Avoid breathing vapour. Wear protective mask and gloves.

Ensure adequate ventilation. Highly flammable - keep away from sparks and flames. If eyes become contaminated flush with water for 15 minutes.

Transport & Storage



Sizes: 1L, 5L, 20L
Dangerous Goods: 3
UN: 1263
Hazchem: 2Y
Packing Group: II
Shipment name: PAINT Flammable
Flash point: Below 23°C

No warranty either expressed or implied is made by RALI in this document, which is a technical data information sheet. The description of the product and its properties is for the sole purpose of identifying the product and does not constitute a warranty that the product or its properties shall conform to that description, nor is the description of the product and its properties a warranty by RALI that the goods are suitable for a particular purpose. Do not apply paint if relative humidity is above 85% or temperature is within 3 deg C of Dew Point being the MPT or Minimum Paint Temperature.