

Always use correct Personal Protective Equipment

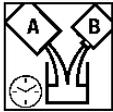
RUST GOBBLER

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



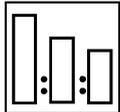
Product Type: Rust converter
Colour:
Pot Life:
Induction Time:
Density:
Recommended DFT:
Theoretical Coverage:

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:

Application Method:

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.

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).

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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:	3[Y]E
Packing Group:	II
Shipment name:	Paint Related Product
Flash point:	12°C

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