



PAINT REMOVER

Industrial Paint Remover

Description

PAINT REMOVER is solvent-based remover designed for removal of paints (acrylic, polyurethane and epoxy) from metal surfaces. Paint Remover is thixotropic, mildly alkaline chemical liquid that penetrates the paint and ensures its easy removal. Do not use Paint Remover for paint stripping over plastics, plastic tiles, linoleum or fibers.

This product is ready for use.

Advantages

- Non-flammable
- Low toxicity
- Non-VOC
- Mildly alkaline chemical liquid that penetrates the paint and ensures its easy removal

Uses

PAINT REMOVER can be applied to facilitate stain removal in the following cases;

- Remove any paints, graffiti, etc
- Acrylic Varnishes
- Residue of gasoline
- Epoxy and polyurethane paints
- Adhesive residues and epoxy joints created during the bonding of ceramic tiles.

Limitations

- Do not use **PAINT REMOVER** for paint stripping over plastic, plastic tiles, linoleum etc..
- Do not use on synthetic surfaces such as rubber, polystyrene, vinyl flooring etc.
- Not compatible with synthetic fabrics and fiberglass.
- Do not use in good quality wood without testing.
- Do not apply at the substrate and ambient temperatures lower than +5°C and higher than +35°C.

Technical Information

PROPERTIES	RESULTS
Color	White
Consistency	Liquid
Chemical Substance	Aromatic
Density	1.10 ± 0.05

Application Procedure

Application:

Before applying PAINT REMOVER, protect any surface that may be damaged when in contact solvents. Apply PAINT REMOVER as it is without dilution, evenly, with a brush. When the coating has softened (5-10 minutes) with a soft brush or cloth lightly rubbing the surface, remove residues. In difficult places, repeat the procedure if necessary. Finally rinse the surface with cold water and detergent.

Consumption

- Depending on the application 50-80ml/m².

Packaging

- It is supplied in 1 lit pack.

Self-Life

- PAINT REMOVER remains stable for at least 24 months from the production date in the original sealed packaging stored in a dry place and temperature between +5°C and +35°C.

Health & Safety

- For information and instructions regarding disposal and safe handling, users should refer to the latest safety data sheet of the product containing ecological, toxicological and other safety-related data.

Legal Notes

- The technical data and recommendations contained or listed in this leaflet are the result of laboratory measurements, of our current knowledge and experience. All the above-mentioned information and specifications should in any case be considered as indicative, as they may differ from each other. The company makes every effort to ensure the accuracy of the information provided herein. Product specifications, prices and availability are subject to change without notice and may differ from those shown. For the latest and a valid version of the technical datasheet the user of the material must refer to our website www.redwop.net

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