



NR.1 GREEN PAINT STRIPPER

Highly effective paint and glue remover

- Far more effective than other green paint strippers on the market
- · Gel like paste works better than liquid alternatives
- Apply as low as 0°C
- · Also effective as glue remover
- · Quick results

KNOW-HOW TO PROTECT™

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NR.1 GREEN PAINT STRIPPER

DESCRIPTION

Highly effective paint remover for all paint types and glue without methylene chloride.

RECOMMENDED USE

Nr. 1 Green Paint Stripper can be used for a quick removal of layers of old paint and glue. Green Paint Stripper is developed to remove all types of oil- and alkyd based paints, emulsion paints, varnish and most two-component materials from metal, mineral and wooden surfaces. Does not contain methylene chloride, NMP, acids, alkali's, biocides and conservation additives. It will not affect metal, mineral or wooden substrates.

TECHNICAL DATA

Density: 0,99
Propellant: Dimethyl ether

DRYING TIMES AT 20°C/RH 50%

THEORETICAL CONSUMPTION

Can: 250 - 500 g/m² = 2 - 4 m²/l. Aerosol: 2-3 m² per aerosol.

PRACTICAL CONSUMPTION

Practical coverage depends on many factors such as type of old coating and shape of the substrate and material losses during application.

SURFACE PREPARATION

Remove loose coatings as much as possible by scraping.

DIRECTIONS FOR USE

Can: To release possible pressure open the can carefully. Aerosol: Remove cover cap. Shake vigorously before use.

APPLICATION CONDITIONS

Temperature of air, substrate and material between 0 and 30°C and relative humidity below 85%.

APPLICATION & THINNING: BRUSH

Apply Green Paint Stripper thickly in an even layer with a brush (disposable brush, flat or round). Do not use synthetic brushes. Allow to stand for 10 to 15 minutes, and remove the old layer with a filling knife or paint scraper. Thick layers of some (two-component) products may need an additional treatment. After use, clean the surface with a cleaner (f.e. ND 14), high pressure (steam) cleaning, fresh water and allow to dry completely before applying a coating.

APPLICATION & THINNING: AEROSOL

Hold the can approx. 10-20 cm from the substrate. Apply a uniform foam layer of Paint Stripper 2925; allow standing for minimal 15 minutes, and removing the old layer with a filling knife or paint scraper. Thick layers of some (two-component) products may need an additional treatment. After use, clean the surface with cleaner/degreaser, fresh water or white spirit and allow drying completely before applying a coating.

REMARKS

Nr. 1 Green Paint Stripper may affect plastic materials like e.g. PVC, polystyrene. In case of doubt, try on a small test patch beforehand.

SAFETY DATA

VOC level: 900 g/l Flashpoint: -30 °C

Remarks regarding safety: Do not use in the immediate vicinity of flames, hot surfaces

or welding works. No smoking. Consult Safety Data Sheet and Safety Information printed on the can. For the 2.5L & 0.75L: Attention! Open the can carefully to release possible

pressure

SHELF LIFE

1 year (can) and 2 years (aerosol) from date of production in unopened cans, if stored in dry, well ventilated areas, not in direct sunlight at temperatures between 5 and 30°C.

Available colours & pack sizes: Please refer to the respective product page on www.rust-oleum.eu for an overview of actual available colours and pack sizes.

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