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Resene **Graffiti** Cleaner

Resene Graffiti Cleaner formulated for effective and easy removal of graffiti from Resene Engineered Coating Systems antigraffiti coatings.

Very effective against common materials used for graffiti, such as spray paint, permanent markers, inks, crayons and lipsticks.

NMP free.

exterior/interior

Typical uses

Graffiti removal

Physical properties

Viscosity of solution Water thin Colour Clear Toxicity

Type Water dilutable solvent Form Liquid Shelf life Indefinite **Theoretical coverage** Apply sufficient to wet surface See Safety section. NMP free Pack size 500ml, 1 and 4 litre

Performance and limitations

Performance

- Formulated to remove graffiti from Resene Uracryl 400 Series Finishes, Resene Imperite 413, Resene Uracryl GraffitiShield and Resene Aquapoxy coated surfaces.
- 2. Effective against a range of common materials used for graffiti.
- Easy to apply.
- Mild solvent odour. 4.

Limitations

- Some graffiti materials become more difficult to remove when aged. In these instances. incomplete removal may result.
- 2. Avoid contact with rubber materials as swelling may occur on prolonged contact.
- 3. The smoother the surface, the easier the cleaning process.
- 4. Graffiti paints, markers and inks will soak into uncoated block, concrete or masonry surfaces. Complete removal of graffiti from these surfaces is very difficult

Graffiti Cleaner

Equipment

- Solvent resistant safety eyewear with splash guards or sideshields, protective clothing and gloves (neoprene or nitrile rubber).
- Polyethylene or polypropylene trigger pack.
- Clean rags, soft natural bristle brush.

Procedure

- 1. Wet graffiti with Resene Graffiti Cleaner.
- Wait 3-5 minutes, keeping area moist with Resene Graffiti Cleaner. Wipe clean with white clean rags. Do not reuse rags. If more than two applications of Resene Graffiti Cleaner are needed to remove stubborn graffiti, rinse the area with clean water and wipe dry before each additional application.
- 3. Masonry walls or aged graffiti may require scrubbing with a soft natural bristle brush.
- 4. Rinse all surfaces to which Resene Graffiti Cleaner has been applied with water. Allow surface to dry.
- 5. Discard wiping rags in a closed container.

Precautions

- Treat rags used as combustible. Coating damage may result if Resene Graffiti Cleaner is used on coating types not recommended by the manufacturer.
- Resene Graffiti Cleaner may soften or dissolve conventional decorative paints and may soften heavyduty paints after prolonged contact.
- Immediate attention to graffiti removal is recommended as removal often becomes more difficult as graffiti ages.

Safety

- Consult Safety Data Sheet for this product prior to use. Users should ensure that they are familiar with all aspects concerning safe application of this product. IF IN DOUBT, DO NOT USE THIS PRODUCT.
- Combustible liquid. May form flammable mixture with air. Keep away from heat, sparks, arc and open flame.
- Use adequate ventilation during application in confined spaces to prevent concentration of vapors. In areas of poor ventilation an airfed respirator must be used.
- Avoid breathing spray mist or contact with eyes and skin. Liquid is severely irritating to skin and eyes. Wear approved protective eye and skin equipment.
- Overexposure to vapour provide fresh air. If breathing is laboured, give artificial respirator oxygen.
- For skin contact, wash thoroughly with soap and water. Remove contaminated clothing and wash before reuse.
- For eyes, flush immediately with freshwater for at least 15 minutes. SEEK MEDICAL ATTENTION IMMEDIATELY.
- For ingestion, give plenty of water to drink. DO NOT INDUCE VOMITING. SEEK MEDICAL ATTENTION IMMEDIATELY.
- In case of fire, blanket flames with dry chemical, carbon dioxide or foam. Wear self-contained breathing apparatus.
- Absorb spills using absorbent clean up materials and place in a closed container for proper disposal.
- Store in a cool, dry, well-ventilated area. Keep container closed and upright to prevent leakage.

Please ensure the current Data Sheet is consulted prior to specification or application of Resene products. If the surface you propose to coat is not referred to by this Data Sheet, please contact Resene for clarification.