



300A GRAFFITI REMOVER



Sure Seal® 300A Graffiti Remover is the “next generation” of environmentally friendly Graffiti Removers. 300A Graffiti Remover is based on a blend of low-odour solvents and emulsifying agents for removal of graffiti. It contains a unique catalyst which dramatically reduces stripping times. Developed specifically for the removal of graffiti from all substrates; including brickwork, concrete, metal, glass and timber surfaces. Removes residue left from spray cans, felt pen based paints and inks.

BENEFITS & CHARACTERISTICS:

- Low odour/no unpleasant solvent fumes
- Fast Acting/Easy to apply – removes all types of graffiti in up to 2-3 minutes
- Easy Rinsing – pressure washer or low pressure hand-held spray pump
- Multi-Uses – works on numerous surfaces, including concrete, brickwork, metal, glass and timber surfaces

A safer method of removing graffiti:

- Non Hazardous • Non-Toxic
- User Friendly • Readily Biodegradable
- VOC Compliant • Low odour



Quantities:
Supplied in 10 & 20 Litre Drums



Manufactured in Australia
Sure Seal® Solutions
Australia Pty Ltd.

ABN 94 128 678 035



Mixing: Ready-to-use product. Use as is and do not dilute. Shake container before use.

Pre-Test: As masonry materials and graffiti paints vary significantly, a test should be conducted in an inconspicuous area prior to application to find out the suitability of the product for the intended purpose.

Application Method: Ensure surface is dry then apply Sure Seal Graffiti Remover directly onto the affected area with a soft brush or broom. Allow 2-3 minutes dwell time or longer if necessary to allow product to penetrate the graffiti. Rinse with pressure washer or low pressure garden water spray pump or hose. If shadowing of the graffiti appears once the surface is dry then re-apply the product using the above method only this time agitate the remover into the surface using a stiff bristle brush to drive the remover into the pores of the substrate, allow 2-3 minutes dwell time and rinse off again. Take care when applying to painted surfaces. Reduce the dwell time on painted surfaces. Avoid rubbing area with rags or abrasive materials.

Coverage: Change to One litre will cover up to approximately 5-8 sq. metres depending upon the extent and type of graffiti to be treated and method of application.

Clean Up: Clean up all equipment in water.

Technical Data:

Appearance: Clear, pale amber liquid

Odour: Mild

Flash Point: >65°C

Disclaimer:

The information given in this data sheet is based on many years of experience and is correct to the best of our knowledge. As the storage, handling and application of this material is beyond our control, we can only be responsible for the quality of our product at the time of dispatch. We reserve the right to alter certain product parameters within the spectrum of properties in order to keep abreast of technical advances. It is the responsibility of the end user to determine the suitability of this material for any particular application

First Aid:

Ingestion: If swallowed, DO NOT induce vomiting. Give a glass of water to drink and call a physician immediately.

Eye Contact: If material is splashed into eyes, flush immediately with plenty of water for 15 minutes, ensuring eye lids are held open. If irritation persists transport to hospital or doctor.

Skin Contact: Remove contaminated clothing and wash skin thoroughly with soap and water. If irritation persists transport to hospital or doctor.

Inhalation: If inhaled, move victim to fresh air. Apply resuscitation if victim is not breathing. Seek medical assistance. If symptoms persist seek medical attention or contact Poisons Information Centre on 131 126.

Handling & Storage: Store in a cool place and out of direct sunlight and from sources of heat or ignition or from oxidizing agents. Keep containers closed when not using the product. Store in original packages as approved by the manufacturer. Dispose of in accordance with appropriate State authority. Keep out of reach of children.

Shipping Information: This product has no UN classification. This product is not a Scheduled S5 Poison. Not classified as a Dangerous Good, according to the Australian Code for the Transport of Dangerous Goods by Road and Rail (6th Edition).

See Safety Data Sheet for complete safety and handling instructions.



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