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AGS 27 GEL

ART. NO: 3662 | REMOVER FOR RUST PROTECTIVE SEALERS

AGS 27 GEL is used for removal of graffiti, made from petroleum based rust protective sealers, and bitumen. **AGS 27 GEL** is used for removal of graffiti tags and murals on both smooth and porous surfaces. For use on exterior and interior surfaces. On porous surfaces: Use **AGS 27 GEL** in combination with **AGS 25**. Readily biodegradable.

AGS 27 GEL is a readily biodegradable product used for removal of rust protective sealers, and bitumen.

AGS 27 GEL may be used on most surfaces: hard non-porous surfaces, such as polished stone surfaces, plastic, metal, or porous surfaces such as concrete, brick, granite, plaster etc.

INSTRUCTIONS FOR USE

Graffiti-removal

Smooth surfaces:

When graffiti is spread over an extensive area, apply **AGS 27 GEL** and allow the product to remain on the graffiti for 10-30 minutes, depending on weather conditions, the age of the graffiti and thickness. Jet off with medium pressure, approx. 100 bars, nozzle angle 15-25°, 20 litres/min hot water (60°-90° C).

Porous surfaces:

Apply AGS 25 with a low-pressure sprayer or brush, and then apply AGS 27 GEL with a brush. Let dwell for 30 minutes - 5 hours, depending on weather conditions. Jet off with high-pressure hot water (70-90°C, approx. 150 bar, nozzle angle 15-25°, 20 litre/min.). If required repeat the process.

Note!

When cold weather, all graffiti removers need more time to dissolve the graffiti. Likewise more time is required for thick layers and when substrate is porous.

Dosage

Stir and use as concentrate.

Consumption

0,2-0,5 litre/m².

Storage

Store frost-free in closed original container.

Shelf life

Approximately 24 months in unopened container.

Precautions

Use protective gloves and glasses.

Technical data

- Thixotropic light yellow gel.
- Packaging: 5 litre plastic jerricans or 20 litre plastic buckets.
- Density: 0,87 kg/Litre.
- Faint solvent odour.
- Contains Fatty acid ester.

Marking

No marking is required.

Harmful to aquatic life with long lasting effects.

Not classified as dangerous goods according to **ADR**. For more information, see **MSDS**.

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