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AGS 5 SR HAWK GEL

ART. NO: 36281 | GRAFFITI REMOVER

AGS 5 SR HAWK GEL a specially developed graffiti remover for removal of graffti and shadowing from most types of permanent markers or felt-tip pen graffiti and leather dyes. For use on exterior and interior surfaces. **AGS 5 SR HAWK GEL** may be used on most surfaces.

AGS 5 SR HAWK GEL effectively removes graffiti and shadowing from most types of permanent marker or felt-tip pens. Can also be used on spray-paint. AGS 5 SR HAWK GEL may be used on most surfaces: hard non porous surfaces, such as painted substrates, porous surfaces, such as brick, concrete, sandstone, limestone etc. AGS 5 SR HAWK GEL has shown to be very effective to solve difficult leather dye pigments.

INSTRUCTIONS FOR USE

Hard surfaces

Use **AGS 5 SR HAWK GEL** when the graffiti is difficult or need prolonged dwelling time. Apply with a brush, let work. Wipe off with a clean cloth. To avoid chemicals on the surface, neutralise with water or a mild alkaline cleaner. It is always recommended to make a test on a small part of the surface.

Porous surfaces

Apply **AGS 5 SR HAWK GEL** with a brush or airless sprayer. Agitate the surface well. Leave until graffiti has dissolved, 20 minutes – 4 hours. In cold conditions the time increases. Jet off with hot water and high pressure, (90°C, 150 bar/2175 PSI). Lance nozzle spread should be 15 - 25 degrees and water flow should be 15 to 20 litres/minute, (4-5 gal/minute). If shadows remain use **AGS 60** or **AGS 65**.

Dosage

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, clothing and glasses.

Technical data

- Brownish thickened liquid.
- Packaging: 5 litre plastic jerricans.
- Density: 0,97 kg/litre.
- Flash point 67°C
- Faint scent of lime and solvents.
- Contains 1-butylpyrrolidin-2-one, 1-methoxypropanol, potassium hydroxide.

Marking

Warning



Harmful if swallowed. Causes skin irritation. Causes serious eye irritation.

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

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