



AGS 33+ GEL

ART. NO: 3641 | GRAFFITI REMOVER

AGS 33+ GEL is a powerful graffiti and paint remover. For use on porous exterior surfaces.
AGS 33+ GEL is specially designed for use in cold weather conditions.

AGS 33+ GEL is a thickened highly effective graffiti remover to be used on porous and some hard surfaces.
AGS 33+ GEL dissolves spray-paint graffiti, permanent markers and even petroleum based rust protective sealers.
AGS 33+ GEL may be used on following surfaces:
Porous surfaces: Concrete, brick, granite, marble, limestone, sandstone, slate, surfaces painted with non-organic paint.
Hard surfaces: Metal, treated wood, clinker, glazed brick and some plasters.

INSTRUCTIONS FOR USE

Graffiti-removal

Apply **AGS 33+ GEL** with a brush or airless sprayer. Agitate the surface well. Leave until graffiti has dissolved, 20 minutes – 4 hours. 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).

Dosage

Use as concentrate.

Consumption

0,5 - 1,0 litre/m².

Storage

Store frost-free in original closed container.

Shelf life

Approximately 24 months in unopened container.

Precautions

Use protective gloves, clothing and glasses.

Technical data

- Viscous yellowish fluid.
- Packaging: 5 or 25 litre plastic jerricans.
- Density: 1,02 kg/litre.
- Solvent odour.
- Flash point >58°C
- Contains Solvent naphtha (petroleum), benzyl alcohol, 1-butylpyrrolidin-2-one

Marking

Danger



Flammable liquid and vapour. Harmful if swallowed. May be fatal if swallowed and enters airways. Causes skin irritation. Causes serious eye irritation. May cause respiratory irritation. May cause drowsiness or dizziness. Harmful to aquatic life with long lasting effects.

Classified as dangerous goods according to ADR.

UN 3295, HYDROCARBONS, LIQUID, N.O.S.

Class: 3 PG: III

For more information, see [MSDS](#).

Modified: 2023-01-27

This product information is intended as a guide for use of this product. TRION TENSID AB cannot give any guarantee for end result achieved. Applicator of product shall carry out testing and are responsible for the result.