



AGS 3505

ART. NO: 3505 | GRAFFITI PROTECTION REMOVER

AGS 3505 is used for removal of [AGS 3500/3502/3503/3512](#) protective coatings and graffiti on delicate surfaces. For use on exterior surfaces. For porous surfaces. Biodegradable.

INSTRUCTIONS FOR USE

Material

AGS 3505 is a water based graffiti and protective coating remover.

AGS 3505 is preferable when [AGS 3500/3502/3503/3512](#) has to be removed and when removing graffiti from delicate surfaces.

Graffiti-removal

Apply **AGS 3505** with low-pressure sprayer. Let the application act for a few minutes and then work the surface lightly with a sponge or brush. Wipe the dissolved graffiti with a sponge or cloth or rinse the area with high pressure and hot water.

Method 2 - Sensitive surfaces, painted, plaster

Spray [AGS 3505](#) on the surfaces. Let the application act for about 5 min on the surface. Work the surface lightly with a brush or sponge and rinse off with water 50-60°C, 50-80 bar. Adjust the pressure to the surface. Stray graffiti can be removed with [AGS 3505](#) on a cloth, neutralize with water and wipe dry.

Dosage

Use as concentrate.

Consumption

0,2 - 0,5 ltr/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

- Light green/yellow liquid.
- Packaging: 5 or 25 litre plastic jerricans.
- Density: 1,0 kg/litre.
- Ammonia odour.
- pH value approx. 10,5
- Flash point: >101°C
- Contains benzyl alcohol, 2-(2-butoxyethoxy)ethanol, n-Butylpyrrolidone, 2-Aminoethanol, Ammonia (solution).

Marking

Danger



Causes skin irritation. Causes serious eye damage.

Not classified as dangerous goods according to **ADR**.
For more information, see [MSDS](#).

Modified: 2021-11-22

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.