

## PRODUCT INFORMATION



# AGS 3502 Extra Strong

Art. No: 3502

## Graffiti Protection for Exterior and interior for hard & porous surfaces



A water-carried all-weather long-term protection, formulated for most types of surfaces. Provides extra strong protection against spray paint, marker/felt-tip pens and mechanical damage. Also provides protection against airborne pollution and moisture. Correctly applied, life expectancy against graffiti is approximately 7 years and can be increased up to 10 years. Permeable and allows protected surface to breath. Prevents graffiti from penetrating into substrate. A so called sacrificial protection, which means that surface must be re protected, following graffiti removal. AGS 3502 is readily biodegradable according to OECD test 302 B.

### INSTRUCTIONS FOR USE:

#### Preparation

Clean off both graffiti and other contamination, such as traffic dirt, wax, oil and paint residue etc. from substrate. Mask and protect windows in a suitable manner. Ideal temperature for external application should be between 10-35°C. Minimum temperature is +5°C. Relative humidity must not exceed 95%. ***NB! Fresh concrete has to cure for at least 28 days before protection.***

#### Exterior protection

Shake or stir product well prior to use. **AGS 3502** can be applied with a low-pressure sprayer or airless spray gun. The protection is applied 2-3 times.

*Note! Allow some intermediate drying.*

**AGS 3502** can be applied to a damp, **not wet** surface.

Runs and/or excessive application can easily be washed off with water, following completion of work.

**NB! Minimum 3 applications of AGS 3502 when a 10 year protection is specified.**

#### Interior protection

Painted substrate can be protected using a squeegee brush, roller or with low-pressure spray in combination with a squeegee. The protection is applied three times.

#### Exterior Graffiti removal

##### Method 1 - Normal substrate

Remove graffiti with hot water and high-pressure (90°C & 90-150 bar / 1300-2175 PSI). In difficult cases, AGS graffiti removers are used in conventional manner. Re-protect cleaned area.

##### Method 2 - Sensitive substrate

Apply **AGS 3505** with a low-pressure sprayer. Allow a few minutes for the solvent remover to act and then rinse off with hot water (60-90°C & 60-80 bar/870-1160 PSI). The method is most suitable when substrate is brittle. Any graffiti left on the surface can be removed with **AGS 3505** on a cloth. The cleaned area should be wiped with a cloth and water. Re-protect cleaned area.

#### Interior Graffiti removal

**Painted substrate:** Dampen the area with **AGS 3505** and wipe off graffiti with white nylon cloth or rag. If possible, use high-pressure hot water and wet-vac machines.

**Porous substrate:** Rinse off with hot water and wet-vac.

#### Re-protection of cleaned surface

When removing graffiti, the protective coating is also normally removed. Re-protect 2-3 times with **AGS 3502**.

#### Dosage

Use in concentrated form.

Modified: 2010-05-19

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 be responsible for the result.

## TRION TENSID AB

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## AGS 3502 Graffiti Protection

### Consumption

Varies dependent upon type of surface material. It's porosity and capillary etc.

### Guidelines

- Concrete, brick or similar 0,10-0,15 ltr/m<sup>2</sup>/ coat.
- Sandstone, plaster or other soft absorbent surfaces 0,15-0,20 ltr/m<sup>2</sup>/ coat.

### Drying- period

The protected surface will be water- and graffiti-resistant after 2 hours and dry after 4 hours. Ultimate protective effect will be achieved after 72 hours.

### Appearance on surface

Transparent, mostly invisible dependent on type of surface. UV-resistant. Weather-, water-, and graffiti - resistant.

**Note! Some building materials can darken or become shiny.**

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### Technical data

- White water-carried dispersion.
- Supplied in 5 or 25 litre plastic Jerri cans.
- Specific weight 1,00 kg/ltr.
- Odourless.
- pH-value approx. 8.
- Solid contents 10,5%.
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### Storage

Store frost-free in closed original container.

### Shelf life

Approximately 12 months in unopened container.

### Precautions

Use protective clothing and gloves.

### Marking

Not classified as dangerous.  
Not classified in ADR or IMDG.

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