

PRODUCT INFORMATION



AGS 3550

Art nr: 3550

Permanent protective coating



1- pack permanent protective coating, containing a polysilazane/nitrogen compound. Stops permanent markers, leather dye and spray paint graffiti from penetrating the surface. Long durability. Renewing of old and matt painted surfaces.

AGS 3550 is an outstanding 1-pack permanent protective coating. Contains of a polysilazane/nitrogen compound which gives a very hard bonding to the surface. Stops permanent markers and spray paint graffiti from penetrating the surface. **AGS 3550** also withstands most of the leather dye graffiti in the market. **AGS 3550** gives matt and dull surfaces a fresh and shiny lustre.

AGS 3550 may be applied on most hard surfaces such as; painted metal, (buses, trains, ticket machines, mail boxes, traffic signs), aluminium, galvanised steel and plastics.

AGS 3550 shall **NOT** be applied on exterior porous surfaces.

INSTRUCTIONS FOR USE

Ensure surfaces are clean, dry and free from dirt, wax, oil, grease etc. Surfaces that shall not be treated must be covered. **NB! It is very important that the surface is absolutely dry when applying the product.**

Apply **AGS 3550** with a squeegee, microfibre or use a clean cloth when protecting a small area. Apply in **1 very thin layer**. Matt and absorbent surfaces require a thicker layer.

Dust dry after approx. 2 hours. To full resistance against graffiti, 7 days of curing is necessary, but resists graffiti after 24 hours. When applying **AGS 3550**, the surface temperature has to be between +5 - +30°C, and the humidity below 80%. Do not apply in direct sunlight.

NB! Possible risk for cracking if to thick layer has been applied.

Graffiti removal on AGS 3550

Use a mild remover as **AGS 560 or AGS 221 liquid** to clean graffiti. Use a clean cloth or use high pressure washer, approx. 50-100 bars, 50-60°C. When using cloth, always neutralise with water or a mild alkaline cleaner. **AGS 5 SR** can be used as a complement when dealing with difficult graffiti.

Dosage

Use as concentrate.

Consumption

On hard, shiny surfaces: 1 litre of **AGS 3550** to approximately 60-80 m².

On hard, matt and more absorbent surface: 1 litre of **AGS 3550** to approximately 40-50 m².

Technical data

- Transparent liquid.
- Supplied in 1-and 5 litres steel container.
- Ammonia like smell.
- Flash point approx. 7°C
- Contains 3-(triethoxysilyl)-1-propanamin.

Storage

Store frost-free in original closed container.

Shelf life

Approximately 12 months in unopened container.

Precautions

Protective clothing gloves and goggles. Use breathing mask in poorly ventilated areas.

Marking



CORROSIVE
HIGHLY FLAMMABLE
HARMFUL IF SWALLOWED

Dangerous goods according to ADR.
See MSDS for further information.

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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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