



# AGS 221 LIQUID

ART. NO: 3624 | GRAFFITI REMOVER

**AGS 221 Liquid** is an efficient and gentle graffiti remover, specially designed for painted metal surfaces on trains, buses, and other vehicles. The product quickly removes spray and marker graffiti without damaging the surface and is easy to use even on delicate surfaces. It is **biodegradable** and also approved by **Good Environmental Choice**, making it a sustainable option for both the environment and workplace.

**AGS 221 Liquid** is developed for removing graffiti from painted hard surfaces, primarily painted metal surfaces and other sensitive areas. Also suitable for use on other sensitive areas both indoors and outdoors.

**NOTE:** Do not use on plexiglass. Instead, use AGS 560. We recommend testing a small area first.

## INSTRUCTIONS FOR USE

### Painted Metal Surfaces (trains, buses, vehicles)

- **New graffiti:** Apply AGS 221 Tunn directly to the surface and wipe off with a clean cloth or absorbent paper. Rinse the surface with water or all-purpose cleaner.
- **Stubborn graffiti:** Saturate a cloth with AGS 221 Tunn, apply to the graffiti, and allow it to work until the graffiti dissolves. Rinse the surface with water or all-purpose cleaner.

### Other Painted Sensitive Surfaces

- Apply AGS 221 Tunn to a clean cloth or absorbent paper and wipe away the graffiti.
- Frequently switch to a clean surface to prevent spreading dissolved paint.
- Any oily residue can be easily wiped off with a dry cloth.
- Stop the dissolution process by applying water or diluted RENO 12.

### Dosage

Use as concentrate.

### Consumption

0,2 - 0,5 litre/m<sup>2</sup>.

### Storage

Store frost-free in closed original container.

### Shelf life

Approximately 24 months in unopened container.

### Precautions

Use protective gloves and glasses.

### Technical data

- Appearance: Yellowish thin liquid.
- Scent: Mild
- Density: 1.05 kg/liter.
- Packaging: 5 and 25 liter plastic jugs.
- Contains no substances requiring labeling.
- Not classified as hazardous goods.
- More info: See Safety Data Sheet (MSDS)



Good Environmental Choice