

SUPER ANTI GRAFFITI GUARD®

MULTI-SURFACE



PERMANENT ANTI-GRAFFITI PROTECTION FOR ALL TYPES OF SURFACE

- ✓ **PERMANENT PROTECTION AGAINST GRAFFITI AND POSTERS**
- ✓ **PROTECTS AGAINST WATER, OIL AND STAINS**
- ✓ **SINGLE-COMPONENT PRODUCT, READY FOR USE**
- ✓ **AQUANET SYSTEM: WATER CLEANING WITHOUT CHEMICAL PRODUCT**
- ✓ **RESISTANT TO OVER 20 CLEANING CYCLES**
- ✓ **HIGH UV RESISTANCE**
- ✓ **INDOOR AND OUTDOOR**

PRODUCT DESCRIPTION

Super AntiGraffiti Guard® is an innovative anti-graffiti product. This single-component, ready-to-use product provides long-term protection for a wide variety of supports against graffiti or tags of all kinds (paints, inks, felt-tips, markers etc) as well as posters, adhesives and stains.

Super AntiGraffiti Guard® provides permanent protection for the surfaces treated. It can resist several dozen cleans and therefore does not need to be reapplied after graffiti is removed.

Graffiti is cleaned using nothing but clear water, preferable to a high-pressure cleaner (100 bars) without addition of chemical cleaning products.

For recent graffiti, using a simple cloth soaked in water may suffice.

USE

Super AntiGraffiti Guard® can be used both indoors and outdoors, or on new or restored supports. It is ideal for numerous types of porous material: concrete, brick, natural and artificial stone, wood, metal and painted surfaces....

CHEMICAL NATURE

- Siloxane derivative in solvent phase.

ADVANTAGES AND CHARACTERISTICS

- Permanent protection against graffiti and posters.
- Cleans graffiti using water, without special remover.
- Protects against hydrocarbons, grease and organic products.
- Protects against water-borne chemical or biological agents.
- Gives the support a brilliant shine.
- Lets the support breathe.
- Good resistance to abrasion.
- Excellent durability with UV rays.
- Non-toxic.

CONTAINERS

25 litres.

TECHNICAL DATA

Physical state at 20°C	: Viscous liquid
Colour	: Colourless
Odour	: Characteristic
pH	: Not applicable
Flash point	: 54°C
Boiling point [°C]	: 100 °C
Density	: 0.98 ± 0.01
Water solubility [vol/vol]	: Not applicable
COV	: 140 g/l*

HOW TO USE

Preparation of support:

- Apply the product to a clean, dry surface free of dust and grease (moisture content less than 5% by mass).
- To remove stains, traces of pollution and greasy marks, use **Guard Cleaner® Polluted Facades** or **Guard Cleaner® Eco Soiled Floors**, for traces of efflorescence, laitance or cement veil use **Guard Remover® Eco Efflorescence & Cement**. The conditions of application and of preparation of supports must comply with DTU 59.1.

Application:

- **Super AntiGraffiti Guard®** is ready to use: do not mix or dilute with another product.
- Carry out a preliminary test on a small area.
- Apply the product in one layer.
- **Do not apply too thickly.**
- Period for use of product after opening: 12 hours.
- Drying protected: 4 hours.
- Optimal efficiency reached after 24 hours.

APPLICATION TOOLS

- Apply using an Airless atomiser or short-nap lacquer roller, completely dry.



MAINTENANCE

- Domestic stains can be cleaned using high-pressure clear water.
- Graffiti can be cleaned using a cold-water high-pressure cleaner (100 bars) or by brushing with a water-soaked cloth for fresh graffiti.

COVERAGE

Consumption depends on the porosity of the material. The following values are given for information:

150 to 250 g/m².

CLEANING YOUR EQUIPMENT

- Clean tools and equipment used with white spirit immediately after use.

STORAGE

- Store in a dry place at a temperature between 5°C and 30°C.
- Storage: 12 months from date of manufacture, in original packaging unopened.

RECOMMENDATIONS

- Only treat surfaces previously cleaned of all atmospheric pollution and stains.
- Do not apply to non-porous surfaces such as glass or unpainted metal.
- Hardens on contact with water and moisture; protect the product.
- For perfect application and effective protection, **Super AntiGraffiti Guard®** must be used when the temperature of the supports is between 10°C and 30°C.
- Do not apply in rainy, very hot or very windy weather. Temperature between 10°C and 30°C.
- The use of the usual protective equipment is essential when the product is applied by atomisation. Always handle the product in a well aerated area.
- Do not dilute or mix with another product.

HEALTH / SAFETY

- Respiratory protection: Wear an ABEK-type mask.
- Protection of hands: Wear fluoride rubber gloves.
- Protection of skin: Wear suitable safety clothing.
- Protection of eyes: Wear hermetic protective goggles (ref. standard EN 166).
- If swallowed: Do not induce vomiting. Contact a doctor or specialist.

KEEP OUT OF THE REACH OF CHILDREN

TECHNICAL ASSISTANCE

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See the most recent update of our technical data sheet available on our website www.guardindustrie.com

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