

GRAFFIGUARD® 2030

ECOLOGICAL



GRAFFITI CLEANER SPECIALLY FOR NON-PAINTED AND POROUS SURFACES

- REMOVES ALL TYPES OF GRAFFITI
- READY TO USE

- ECOLOGICAL: NO NMP OR PETROLEUM-BASED SOLVENTS

PRODUCT DESCRIPTION

GraffiGuard® 2030 Ecological is the result of the latest research into graffiti removal. It contains no products hazardous to humans, the environment or the ozone layer (no chlorinated, fluorinated or petroleum-based solvents, NMP, NEP, etc.).

GraffiGuard® 2030 Ecological is intended as first-line treatment for all types of ink and paint graffiti. Being viscous, GraffiGuard® 2030 Ecological is particularly suitable where a long period of action is required, as is the case with porous surfaces.

USE

GraffiGuard® 2030 Ecological is designed to be used out of doors for removal of all spray paints. It can be used on porous supports (brick, clinker brick, plaster, natural stone, concrete, rendering, wood, etc.), on less-porous substrates and on substrates protected with ProtectGuard® or ProtectGuard® Color.

CHEMICAL NATURE

- A mixture of solvents of organic origin.

ADVANTAGES AND CHARACTERISTICS

- Usable on a wide variety of surfaces.
- Easily and quickly removes many types of paint and graffiti.
- Easy to use.

ENVIRONMENT

Ecological and respects the environment:

- No NMP.
- Biodegradable > 80%*.
- VOCs < 175 g/l*.

CONTAINERS

2 and 5 litres.

TECHNICAL DATA

Physical state at 20 °C	: Viscous liquid
Appearance	: Amber
Odour	: Slight
pH	: Non measured
Boiling point [°C]	: Non measured
Density	: 1.03 ± 0.01
Solubility in water [vol/vol]	: Total
Flash point [°C]	: > 100°C

HOW TO USE

- Apply neat, do not dilute.
- Shake the product well before use.
- Always carry out a preliminary test.
- For optimum results use **GraffiGuard® 2030 Ecological** on wet surfaces. On porous surfaces in particular, wetting the surface before applying **GraffiGuard® 2030 Ecological** will prevent the dissolved paints from penetrating into the material.
- Coat the graffiti liberally with undiluted **GraffiGuard® 2030 Ecological**, then work well in with a brush.
- Leave to act for 10 to 30 minutes until the paint has dissolved, then rinse off with plenty of hot water under pressure.
- If residues or stains of paint are still not removed, repeat the operation or use **GraffiGuard® 2010**.
- Once the graffiti is gone, rinse the surface down with plenty of water.
- For old graffiti, a plastic film can be placed over **GraffiGuard® 2030 Ecological** and left for a few hours.
- Results depend on the temperature. Avoid applying below 5°C.

APPLICATION TOOLS

- Apply using a brush.



COVERAGE

The following values are for guidance only:

1 to 3 m² / litre

CLEANING YOUR EQUIPMENT

- Clean tools and equipment immediately after use with water.

STORAGE

- Keep in a dry place (between 5°C and 30°C).
- Storage: 48 months following the production date when kept in the original unopened container.

RECOMMENDATIONS

- Wear protective goggles and gloves if there is a risk of direct contact or splashes.
- Do not use on Plexiglas or on paints.
- **NOTA:** Do not leave to act for more than 5 minutes on a substrate treated with **ProtectGuard®** or **ProtectGuard® HD**. On a substrate treated with **ProtectGuard® Color**, the stain must be reapplied after graffiti cleaning.
- Do not dilute or mix with another product.
- Do not apply in rain or very hot weather. Temperature of air and substrates between 5°C and 30°C.

HEALTH AND SAFETY

- Respiratory protection : Under normal conditions of use where adequate ventilation is available, no special respiratory protection equipment is needed.
- Hand protection : Wear latex gloves.
- Skin protection : Wear protection clothing for the skin with long sleeves.
- Eye protection : Wear protective goggles.
- If swallowed : Do not induce vomiting. Contact a doctor or a specialist.

KEEP OUT OF THE REACH OF CHILDREN

TECHNICAL SUPPORT

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For the most recent version of our data sheet, visit our website www.guardindustry.com

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