

ANTI-GRAFF S



NEW GENERATION COV-FREE PROTECTION

WATER-BASED SACRIFICIAL ANTI-GRAFFITI FILMOGENIC PROTECTION
MATTE FINISH



PRODUCT BENEFITS

- VOC-free
- Water-based
- Does not alter water vapour permeability
- Unsaponifiable
- Colourless, matt finish
- High UV resistance: does not yellow
- Single-component product
- Suitable for interior and exterior use
- 2-in-1 product: anti-graffiti protection and water repellent
- Avoids the effects of carbonation
- Indoor air classification: A



PACKAGING :

- 20 kg : pallet of 24 X 20 kg
- 5 kg : carton of 4 X 5 kg

AREAS OF APPLICATION

ANTI-GRAFF S EKO R is a film-forming, sacrificial, water-based anti-graffiti protection. It protects porous surfaces such as stone, concrete, cement, wood and hydraulic plaster against all types of graffiti and water infiltration. ANTI GRAFF S EKO'R can be used both indoors and outdoors.

APPLICATION

DILUTION : Ready to use.

TOOLS : Roller, airless spray gun.

METHOD : Thoroughly homogenize ANTI-GRAFF S EKO'R before applying it in two criss-cross coats, 4 hours apart (wait for the first coat to dry). Avoid overloading the product.

REMOVE GRAFFITI : with hot water at a minimum temperature of 90°C and a pressure of 90 bar. ANTI GRAFF S EKO'R protection disappears and must be renewed.

APPLICATION TIME : Protection takes effect after approx. 72 hours (depending on outside temperature).

APPLICATION TEMPERATURE : From 5°C to 30°C.

CLEANING OF TOOLS : Clean tools in water immediately after use.

APPLICATION RATE : From 150 to 200 g/m² per coat according to surface porosity.*



SCALP is a French family-owned business and manufacturer of cleaning, protection and treatment solutions, with over 65 years as a construction-industry specialist.

STORAGE : Store the product in a frost-free location where it is protected from the weather and away from direct sunlight.

* Coverage areas are provided for information only and can be used to assess a project. They are in no way contractual; only tests can define the actual amount of product required depending on the surface to be treated.

PHYSICO-CHEMICAL CHARACTERISTICS

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| <ul style="list-style-type: none">• Aqueous emulsion• Milky liquid• Density: 1.05 +/- 0.03 g/cm³ at 20°C | <ul style="list-style-type: none">• pH : 8• Not frost resistant• Flash point : N/A |
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A PPLICATION PRECAUTIONS

1. PROTECTION OF SURFACES Does not require any protection, clean possible splashes quickly with a cloth.

2. PROTECTION OF PERSONNEL : Avoid contact with eyes and skin. In case of contact, wash with water. Wear PVC gloves and protective eyewear.

Important: The contents of this documentation result from our experience of the product. We cannot be held responsible for its use in each individual case. It is essential to test areas to be treated beforehand. See the Safety Data Sheet (SDS).



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