

FACADE STRIPPER FORMULATED FROM BIOSOURCED RAW MATERIAL FACADE STRIPPER GELIFIED IN AQUEOUS BASE EASY TO APPLY - LOW VOC CONTENT



PRODUCT BENEFITS

- pH neutral
- Aqueous base
- Low VOC content : <600g/L
- High flash point : 61°C
- Fast-acting
- Inflammable
- Effective from 40 min on thin films; 50 min to 1h20 on imper, 2h20 to 4h20 on RPE
- Highly gelled formula ideal for vertical surfaces
- Waste / DIB
- Readily biodegradable according to OECD 301F criteria



PACKAGING :

- 20 kg : pallet of 24 X 20 kg



AREAS OF APPLICATION

SCALPEX EKO'R, water-based gelled facade stripper, strips building paints, RPE, Imper, Thin Films, on plaster, concrete, stone and brick substrates. Its gel formula and texture make it easy to apply by roller, brush or airbrush. SCALPEX EKO'R is effective from 40 minutes, depending on the type and thickness of the coating.



APPLICATION

DILUTION: Ready-to-use product.

APPLICATION EQUIPMENT: Natural-fibre brush, could be sprayed using an airless spray gun.

OPERATING PROCEDURE: Thoroughly homogenize the product before application. Apply a thick coat of SCALPEX EKO'R to the substrate and allow the product to work in until the coating has completely softened (see times below). Remove residues with a spatula or riffler. Rinsing is recommended after stripping.

APPLICATION TIME: Depending on the type of coating and its thickness, leave to work for an average of 3 hours. Open time: 8 to 24 hours, depending on weather conditions.

APPLICATION TEMPERATURE: -5 °C to 50 °C.

PRODUCT CAN BE USED MECHANICALLY: Graco Mark V type equipment with nozzle (537). Pressure: 70 bars. 3 crossed coats 40 cm away from the surface. Yield: 800 g / m², 100 to 120 m² covered in an hour. Protect surfaces: rubber / plastic / vegetation.



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

TOOL CLEANING: Straight after use with water and detergent.

YIELD: Between 700 g and 1 kg / m², based on the type of coating*.

WASTE GENERATED BY STRIPPING: The waste resulting from stripping is classified as non-hazardous waste according to the environmental code R 541-8, decree No. 2011828 of July 11, 2011 (NON-HAZARDOUS INDUSTRIAL WASTE).

STORAGE: Store product in frost-free premises, away from the elements, sources of incandescence and 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.

CARACTERISTICAS FISICOQUIMICAS

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| <ul style="list-style-type: none">• VOC: 560 g / L• Flash point: 61 °C• Density: 1.1 g ± 0.03 g / cm³ at 20 °C | <ul style="list-style-type: none">• pH: neutral• Viscosity: > 4000 CPS• Biodegradation rate in 3 to 5 days: 60% |
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PRODUCT BIODEGRADABILITY

Biodegradation rate in 28 days: 80% to 90% (84.4% experimental)

10-day interval observed: N.A. (yes)

Conclusion: Readily biodegradable

A APPLICATION PRECAUTIONS

PROTECTION OF SURFACES Could damage certain materials like rubber, plastic and some metals. It is recommended to first test and if necessary, protect surfaces and materials.

PROTECTION OF PERSONNEL: Use protection and avoid contact with eyes and skin. In case of contact, wash thoroughly with water. Wear PVC gloves. Wear a helmet with a protective visor for the face during spray application. Wear safety goggles when applying with a roller or brush. Wear suitable overalls (waterproof).

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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