

SCALPEX AL 23

**HIGH PERFORMANCE ALKALINE STRIPPER IN THE FORM OF A THICK GEL FOR LEAD AND SILICATE BASED COATINGS
IDEAL FOR STRIPPING LEAD AND ASBESTOS PAINT**



PRODUCT BENEFITS

- Unique and exceptional for silicate and lead (Does not generate dust)
- Very easy to apply due to its ideal viscosity
- Its stripping action is progressive and highly activated
- Can strip several layers of paint in one go
- Adheres perfectly to vertical surfaces
- SCALPEX AL 23 is water based, odorless and contains no solvents,
- Validated by the CRAMIF (Regional Department of Health Office) on many lead paint stripping sites
- Ideal for stripping lead and asbestos paint
- Very low VOC content (50g/L)
- Readily biodegradable according to OECD 301F criteria



PACKAGING :

- 20 kg: pallet of 24 X 20 kg

AREAS OF APPLICATION

This product is designed for stripping lead based coatings, silicate coatings and all thick layers of paint. This product is not suitable for the scouring of organic coatings and epoxy or polyurethane paints

APPLICATION

1. DILUTION : Ready to use.

2. APPLICATION EQUIPMENT : Float and spatula.

3. METHOD : Apply in a thick layer. We advise applying a polyane film to the product for technical and safety reasons. Leave to act and scrape with scraper or plastering knife. If necessary, finish structured parts with a metallic brush. Rinse the surface then neutralize as necessary with the SCALP NDS 72 (surface neutralizer). Avoid applying to wet surfaces.

4. APPLICATION TIME : From 1 to 48 hours.



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SCALP is a French family-owned company that manufactures cleaning, protective, and maintenance products, specializing in the construction industry for over 70 years.

5. APPLICATION TEMPERATURE : From 5 to 50°C. Efficacy is reduced at extreme temperatures.

6. CLEANING OF TOOLS : Tools should be cleaned with water after use.

7. APPLICATION RATE : From 1 to 2 kg /m² according to the nature of the coating.*

8. 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.

PHYSICOCHEMICAL PROPERTIES

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| • Flash point : None | • pH : 14 |
| • Density: 1.23g +/- 0.03 g/cm ³ at 20°C | • Viscosity : Gel Thixotrope |
| | • Biodegradation rate in 6 to 7 days: 60% |

PRODUCT BIODEGRADABILITY

Biodegradation rate in 28 days: 70% to 80% (74.0% experimental)

10-day interval respected: N/A (yes)

Conclusion: Easily biodegradable

APPLICATION PRECAUTIONS

1. PROTECTION OF SURFACES : Do not apply to surfaces such as aluminium, galvanized materials, zinc. We recommend you carry out tests beforehand and if necessary protect these surfaces.

2. PROTECTION OF PERSONNEL: Gloves, masks, clothes and insulated protective shoes must be worn. It causes severe skin burns and can cause loss of sight if in contact with the eyes. In case of contact with the product, wash abundantly with water and immediately seek medical attention.

Important: The contents of this document stem from our experience with the product. We cannot be held liable as far as its use is concerned in every individual case. Given the particular characteristics of each surface (wear, alteration of the entire surface and/or its properties, chemical composition etc.), and to avoid any damage to the surface to be treated, it is essential that some of the SCALP product be tested on a small area to be treated, by following the procedure for application, and thereby ensuring that there is no alteration. Professional product: dangerous, follow application precautions. Wear personal protective equipment (PPE) and refer to the safety data sheet (SDS).



SCALP SAS, an EcoVadis-certified company – the certification is awarded to the company, not the product.

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