

SCALPEX SD NG

HIGH PERFORMANCE GEL FACADE STRIPPER.
DOES NOT CONTAIN DCM OR NMP



PRODUCT BENEFITS

- Methylene chloride-free and dioxolane free
- Bio-based paint stripper: 27% according to the NFEN16640 C method
- Versatile
- Efficient and fast in its class
- Non-drip, low consumption
- Ideal viscosity, suitable for vertical surfaces
- Waste / OIW
- Ideal for stripping lead and asbestos paint



PACKAGING :

- 20 kg: pallet of 24 X 20 kg

AREAS OF APPLICATION

Designed to strip building paints, thick and medium plasticized coatings, glues, inks, varnishes, from concrete, stone, brick, vitreous paste, wood, mineral sealers surfaces.

APPLICATION

1. DILUTION : Ready to use.

2. APPLICATION EQUIPMENT : Brush in natural fibres, could be sprayed with an airless spray gun.

3. METHOD : Shake well before application. Homogenize the product using a mixer (e.g. 300 rpm) for 3 min. Apply in a thick layer, then leave the product to act until the coating has completely softened. Rinsing recommended. Avoid applying to wet surfaces.

4. APPLICATION TIME : : From 15 mn to 1 h according to the coating.

5. APPLICATION TEMPERATURE : From 5 to 35°C. Efficacy is reduced at extreme temperatures.

MECHANISABLE PRODUCT: Graco Mark V-type equipment with nozzle (537) 120 bar pressure, 3 criss-cross coats 40 cm from substrate, 80 to 100 m² completed per hour. Protect surfaces: rubber/plastic/vegetation.

6. CLEANING OF TOOLS : Clean tools after use with water plus Scalp Aqua 03.

7. APPLICATION RATE : About 800 ml / m² according to coating.*



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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.

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

9. WASTE FROM STRIPPING : Waste resulting from stripping is non-hazardous economic activity waste in accordance with environmental code R 541-8 decree no. 2011828 of July 11, 2011 (DIB).

* 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

- | | |
|--|-----------------------------------|
| • Solvent based product | • pH : 5 |
| • Milky gel | • Viscosity : >3000 M.Pa.s @ 20°C |
| • Density: 0,97g ± 0.03g/cm ³ at 20°C | • Flash Point: 23 °C |
| | • Bio-based carbon content: 27% |

APPLICATION PRECAUTIONS

1. PROTECTION OF SURFACES : May have adverse effects on certain substrates such as rubber and plastic. It is advisable to carry out tests beforehand and protect them if necessary.

2. PROTECTION OF PERSONNEL: Handle in well-ventilated areas. Provide adequate ventilation/exhaust where vapours are formed. Avoid contact with skin and eyes, and inhalation of vapours and spray mists. Protect yourself and avoid contact with eyes and skin. In case of contact, wash with plenty of water. Wear PVC gloves. Wear a helmet with face shield when spraying. Wear goggles for brush application. Wear suitable coveralls (waterproof). Avoid static discharge. Keep away from sources of heat and sparks. Handle and open packaging with care.

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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