

SCALP CONSOLIDANT HYDROFUGE

STRENGTHENING AND WATER-REPELLENT MINERALISING
AGENT FOR STONE, BRICK AND MINERAL COATINGS.



PRODUCT BENEFITS



- Does not alter surface qualities
- Very easy to work with
- Can be sprayed
- Does not modify water vapour permeability
- Two in one (time saved on site)



PACKAGING :

- In drum of 200 L
- 30 L: pallet of 24 X 30 L
- 5 L : carton of 4 X 5 L

AREAS OF APPLICATION

Penetrating liquid designed to strengthen by mineralising and water-repellent coating surfaces such as: lime and siliceous stones, brick, concrete, mineral coatings. Atmospheric pollution degrades facades and causes the elimination of their natural binding agents. This product mineralises and protects them against water penetration damage.

APPLICATION

1. DILUTION: SCALP CONSOLIDANT HYDROFUGE is ready to the use, do not dilute..

2. TOOLS: Roller, low pressure sprayer.

3. METHOD: This is an impregnation solution. Thoroughly homogenize SCALP CONSOLIDANT HYDROFUGE. Apply SCALP CONSOLIDANT HYDROFUGE from bottom to top on a clean, dry substrate, until the substrate is completely dry. If the substrate has been rinsed, wait at least 10 days before applying the product. Apply a second coat at least 15 minutes apart to ensure complete coverage.

4. APPLICATION TIME: This is a permeating solution. It will be effective immediately after evaporation of solvents (after about 72 hours).

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

6. CLEANING OF TOOLS : Clean tools with white spirit immediately after use.



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

7. APPLICATION RATE: According to surface porosity.*

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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| <ul style="list-style-type: none">• Solvented colourless liquid• Micro-porous• Density : 0.895 +/- 0.03 g /cm3 at 20°C | <ul style="list-style-type: none">• pH : 7• Not frost resistant• Flash point : 34°C |
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A APPLICATION PRECAUTIONS

1. PROTECTION OF SURFACES: Protect surfaces that are not to be treated.

2. PROTECTION OF PERSONNEL: Avoid contact with skin and eyes. Do not breathe vapors. Do not smoke. Wear PVC gloves. Wear a helmet with face shield when spraying. Wear goggles for roller or brush application. Wear suitable coveralls (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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