

SCALP MULTI'RESTOR

UNIVERSAL GAP FILLER (CRACKS, HOLES ETC.) PERFECT FOR ALL TYPES OF MEDIUMS: WOOD, METAL AND PLASTIC



P PRODUCT BENEFITS





- Easy to apply
- Quick-setting: 20 minutes
- Can be repainted
- Multi-purpose
- Exists in 3 shades (white, dark oak and pine)

ecovadis

- Excellent grip on all mediums
- Low VOC content



PACKAGING:

- 400-g box, consumer package: 8 X 400 g
- 1,4-kg box, consumer package: 4 X 1,4 kg
- Available colours: White, Dark Oak and Pine

A REAS OF APPLICATION

SCALP MULTI'RESTOR is a polyester-resin-based, dual-component restoration product. This product is designed for the restoration and refurbishment of all kinds of wooden, metal and plastic mediums. It enables sealing, glueing and setting. It is also used in the repair of damaged wood owing to natural ageing (enables the filling up of deep cracks). Suitable for indoors or outdoors.

APPLICATION

- 1. DILUTION: Ready to use: do not dilute. Mix the 2 components before application.
- 2. TOOLS: spatula
- 3. METHOD: a) Prep. work: The surface to be treated must be clean, dry and free of grease.
- b) Application: Mix the paste with the hardening agent using the spatula maximum hardening agent dosage: 3%. At 20°C, the mixture can be used for 10 minutes. Apply SCALP MULTI'RESTOR generously using a spatula. Evenly spread the product over the surface to be restored. Drying: in the open air for 12 minutes for 3% of hardening agent. Ready for sanding: 20 minutes according to thickness, humidity and temperature. Sanding: P100 grain, then P220 dry. Repeat operation if needed. After sanding the medium can be repainted. The mixed product cannot be kept and must be used or discarded with the special waste (do not discard with domestic waste).
- 4. APPLICATION TIME: Approximately 20 minutes.

- <u>5. APPLICATION TEMPERATURE</u>: Room temperature. High temperatures speed up product drying.
- **<u>6. CLEANING OF TOOLS</u>**: Tools must be cleaned with water as quickly as possible after application.
- 7. APPLICATION RATE: 250 à 3s00g / m².*
- **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

Appearance: white paste

Volatile substances: 12%

Density: 1.82 g /cm3 at 20°C

A PPLICATION PRECAUTIONS

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

2. PROTECTION OF PERSONNEL: Work in a well-ventilated area. Avoid contact with eyes and skin. In the event of contact, immediately wash with water. Wear PVC gloves and possibly even safety goggles.

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).



