

SVERNICIATORE SM10

ALL-PURPOSE PAINT REMOVER

code 5610014

DESCRIPTION

SVERNICIATORE SM10 is a product in gel form specifically formulated for the removal of varnishes, paints, rust-proof coatings, stuccos and plastic coatings, as well as particularly old coatings on walls, metal and wood.

Ready-to-use, deep penetrating.

Its dichloromethane free content makes this product compliant with Decision no. 455/2009/EC of the European Parliament and Council of 6 May 2009, pertaining to restrictions on the marketing and use of dichloromethane.

INSTRUCTIONS FOR USE

Can be applied to:

- Wall surfaces with old plastic coatings.
- Wood surfaces treated with varnishes and paints in general.
- Metal surfaces painted with general type varnishes.

* Pay attention to painting done on plastic substrates, the paint remover could damage them. A preliminary test is recommended.

TECHNICAL SPECIFICATIONS

- Specific gravity: 0.95 ± 0.05 at 20°C
- Colour: transparent
- Appearance: gel
- Odour: characteristic

PREPARING THE SURFACE

APPLICATION INSTRUCTIONS

- Air and support surface conditions:
Air temperature: Min. $+8^{\circ}\text{C}$ / Max. $+35^{\circ}\text{C}$
Relative environmental humidity: $<75\%$
Support surface temperature: Min. $+5^{\circ}\text{C}$ / Max. $+35^{\circ}\text{C}$
Moisture level of the support surface: $<10\%$
Avoid applying when surface condensation is present, or in direct sunlight.
- Tools: brush, putty knife
- Dilution: ready-to-use.
- Number of coats: 1 or more layers are applied until the applied coatings are completely eliminated.
The applying of numerous layers may be needed for thick paints or two-component products.
- Uniformly apply the product at a thickness of approximately 2-3 mm and allow to sit until the paint appears to soften/swell. Then proceed by removing the paint using a steel putty knife.
- The paint removal time depends on the type, thickness and age of the product to be removed.
- After paint removal, the substrate needs to be degreased with thinner before proceeding to the painting process.
- The tool is cleaned with water immediately after use.
- Approximate spreading rate: 4-5 m^2/l on smooth surfaces.
It is recommended that a preliminary test be performed on the specific substrate in order to determine the consumption.

TINTING

STORAGE

Maximum temperature for storage stability: $+30^{\circ}\text{C}$

Minimum temperature for storage stability: $+5^{\circ}\text{C}$

The product should be preferably used within 2 years from date of manufacture when stored in original unopened containers and in appropriate temperature conditions.

SAFETY RULES

Dir. 2004/42/EC not applicable

Under the Directive 2004/42/EC on the limitation of VOC the product cannot be used for repairing purposes, maintenance or decoration of road vehicles.

Highly flammable. / Irritating to eyes, respiratory system and skin. / Keep out of the reach of children. / Do not empty into drains. / If swallowed, seek medical advice immediately and show this container or label.

The product must be transported, used and stored in accordance with the standards in force regarding hygiene and safety; after use, do not litter, let residues dry out completely and treat them as special waste. Consult the safety data sheet for additional information.

SPECIFICATION ITEM

Apply SVERNICIATORE SM10 code 5610014 in one or more applications, on previously prepared surfaces, until the old paint is completely removed.

Supply and application €. sq m.

SAN MARCO GROUP guarantees that the information herein is provided to the best of its technical and scientific knowledge and based on its experience; nonetheless, the company may not be held liable for the results obtained using these products, as application conditions are beyond its control. It is recommended to always make sure that the product is suited to each specific instance. The present sheet voids and replaces any previously existing sheets. For further technical information call the technical service +39 041 4569322.