



Technical Data Sheet:

VERNISTAC 2010

Code: 0087	Ref.: ST087	Revision: 12	Date: 04/05/2018
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Product Characteristics:

Dichloromethane-free organic solvent product in accordance with Regulation (EU) No. 276/2010, amending the REACH regulation.

Formats: Cans 20, 4 and 0.750 liters.

Technical Specifications:

CHARACTERISTIC	UM	VALUE	METHOD	TOLERANCE
Physical state		Doughy	Visual	//
Color		Light blue	Visual	//
Density at 20°C	Kg/dm ³	0.930	Met. Int. ISTR. 44	± 0.02

Applications and Useful Information:

The product works well on multiple layers of synthetic paints, oil-based paints, nitrocellulose paints, acrylics, polyesters, two-component polyurethanes, cold and oven-baked enamels, water-based paints, wall plastics, putty, carpet, and parquet adhesives.

It is also suitable for use in the nautical sector, wood restoration, and construction.

Stir the product after opening the container.

Apply a generous layer of paint remover with a brush or putty knife. Wait for complete penetration of the product, then remove everything with a putty knife or cloth.

Its density allows for perfect spreading even on vertical surfaces

For stubborn paints that require longer action times, it is advisable to apply a cellophane film over the product, especially on hot days.

Store the container tightly closed, away from heat sources and in a cool, dry environment.

Avoid use on plastic materials and do not use on hot or sun-exposed surfaces.

In the case of use on wood, the substrate being natural and variable, it is advisable to test the application, in a small, barely visible area to avoid undesirable effects.

Waste produced by the use of the paint remover should always be considered hazardous and disposed of by qualified companies.

Yield: 2 m²/l

(this value is approximate as it depends greatly on the tool used for application, the type and thickness of the paint, the characteristics of the surfaces, and the ambient temperature)

Action times:

10-20 minutes for synthetic paints;

30-60 minutes for polyurethane paints.

4-10 hours for synthetic paints and baked enamels;

The above information is provided based on our theoretical and practical knowledge. The company, however, does not assume any liability as the conditions of use and application are not subject to the control of OV SpA.