



SVERNICIATORE N 11



GENERAL INFORMATION ON USE

Name

SVERNICIATORE N 11

Description

Stripping product, methylene chloride free, designed to remove any kind of already dry paint, varnish or coating, regardless of its age or nature. For professional use.

Use

Outdoors/indoors

Suitable Substrates

All varnished or painted substrates

CHARACTERISTICS

Appearance/Composition

Physical state: *paste*

Dimensional Characteristics

Absolute gravity: 950 ± 50 g/litre

Colour range

Transparent

APPLICATION

Ambient conditions

Ambient temperature: *min +5°C max +30°C*

Relative ambient humidity: *max 80%*

Work in a well ventilated place

Preparation of the substrate

All the substrates must be prepared by manual brushing in order to eliminate residues of dust on the surface that could reduce the stripping action of SVERNICIATORE N 11

Type of Equipment

brush

Dilution

ready to use

Application procedure

Spread the product with a brush (type of hair: nylon, animal bristle) over the surface from which paint is to be removed. Wait 4-5 minutes and use a putty knife to scrape off the parts attacked as you go on applying it, making sure to get under the film wrinkled by the solvent contained in the product. Repeat the operation until all the paint has been removed. Then clean the stripped surfaces with Diluente Antinebbia (IVAS) before doing any repainting

Coverage (with one coat)

2-3 m²/litre

Recommended amount used per m²: *500-333 ml*

Coverage per pack (16 litres): *48 m² approx.*

The coverage varies according to the roughness of the substrate



SVERNICIATORE N 11



STORAGE

Packaging

Tubs 15 litres- 4 litres- 0.750 litre

Storage

Minimum and maximum temperature: +5°C +25°C.

The stability of the product is guaranteed for six months if it is stored in its original packaging in a dry, sheltered place. Do not store the product at less than 5° C

SAFETY INFORMATION

Hazard classification

Hazard labels required in accordance with:

DL (Law Decree) of 3 February 1997 n° 52 amended by DL of 25 February 1998 n°90, DMS (Ministry of Health Decree) of 4 April 1997, DMS of 28 April 1997, DL of 16 July 1998 n° 285, Directive 1999/45/EC of 31 May 1999, DMS of 7 July 1999, DMS of 10 April 2000, DMS of 26 January 2001, DMS of 11 April 2001, Directive 2001/58/EC, Directive 2001/59/EC, Directive 2001/60/EC and subsequent amendments

Warning advice for the user

See the safety card. During use it is advisable to use semi-mask respirators with filter class A1P1 (type 3M 4251), approved according to standard EN 405 or EN 141/143

Odour limit

Very pungent smell

Identification of type of waste material

In accordance with EEC decision 2000/532/EC amended as: 2001/118/EC, 2001/119/EC, 2001/573/EC and subsequent amendments

Metal containers:

Classifiable with code 150104. Potentially treatable as urban waste material in accordance with the regulations of the individual municipalities.

If the container contains residues of material it can be classified as code 150110. If the residue of material is large compared to the weight of the container it can be classified with code 080111

Dispose of in accordance with local regulations

N.B. This Technical Information Sheet is compiled to the best of our technical/scientific knowledge. Nevertheless, it is not binding and does not imply that we are responsible, as the conditions of use are outside our control. It is recommended that the product is always checked as being suitable for the specific application.

IVAS Industria Vernici S.p.A. – Via Bellaria, 40 – 47030 San Mauro Pascoli (FC) – Italy
Phone +39 0541 815811 – Fax +39 0541 815815 www.gruppoivas.com ivas@gruppoivas.com

Company with quality management system certified UNI EN ISO 9001