

## PRODUCT DATA

## VERNAC GLOSS

### DESCRIPTION

Solvent based acrylic varnish.

### MAIN PROPERTIES

Completely colourless - transparent - high weather resistance - excellent flexibility - alkali-resistant - non-yellowing.

### RECOMMENDED USES

Protection of non-ferrous metals; renovation of transparent skylights (except for polycarbonate). Do not apply Vernac Gloss as floor varnish or on places that are subject to mechanical pressure.

### TECHNICAL DATA

|                             |                                                                                                                         |
|-----------------------------|-------------------------------------------------------------------------------------------------------------------------|
| Appearance:                 | Glossy (gloss 60°: > 90%)                                                                                               |
| Colour:                     | Colourless                                                                                                              |
| Density:                    | 0,96 - 0,98 g/cm <sup>3</sup>                                                                                           |
| Solids Content:             | In volume: 40 - 43%<br>In weight: 47 - 49%                                                                              |
| Recommended film thickness: | Wet film: ± 100 micron (consumption: 10 m <sup>2</sup> /l)<br>Dry film: ± 42 micron (consumption: 10 m <sup>2</sup> /l) |
| Flashpoint:                 | > 39°C                                                                                                                  |
| VOC-content:                | 499 g/l max.                                                                                                            |
| Ready-for-use mixture:      | 499 g/l max.                                                                                                            |
| Category:                   | A/i                                                                                                                     |
| EU Limit values:            | 600 g/l (2007) / 500 g/l (2010)                                                                                         |

|                     |               |
|---------------------|---------------|
| <b>Drying times</b> | 20°C/50% r.h. |
| To touch:           | 1 hour        |
| To handle:          | 1½ hours      |
| To recoat:          | 4 hours       |
| Full hardness:      | 1 day         |

### Coverage

|              |                                                                                                                                    |
|--------------|------------------------------------------------------------------------------------------------------------------------------------|
| Theoretical: | 10 - 15 m <sup>2</sup> /l per coat                                                                                                 |
| Practical:   | Practical coverage depends on many factors such as porosity and roughness of the substrate and material losses during application. |

### SURFACE PREPARATION

The substrates must be completely dry and clean.

On metals, it is necessary to remove old varnish layers (with Rapid Super, for instance) and oxidation traces (with a polish, for instance). Clean afterwards with a cloth soaked in Thinner 22.

### DIRECTION FOR USE

To ensure homogeneity, coating materials should be thoroughly stirred prior to use.

### APPLICATION & THINNING

|          |                                                   |
|----------|---------------------------------------------------|
| Brush:   | All types.                                        |
| Roller:  | Mohair paint roller or shorthaired perlon roller. |
| Cleanup: | Thinner 22                                        |

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### APPLICATION CONDITIONS

Work in a dry and well-ventilated area.

### REMARKS

- 2 - 3 coats for outside works.
- 1 - 2 coats for inside works.
- Tinted with 1 to 2 % maximum of Fassilux (standard colours), Vernac Gloss builds a translucent film for the protection of glass roofs or the decoration of woodwork.

### SAFETY

Consult Safety Data Sheet and Safety Information printed on the can.

### SHELLIFE / STORAGE CONDITIONS

5 years from date of production in unopened cans, if stored in dry, well ventilated areas, not in direct sunlight at temperatures between 5° and 35°C.

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