



TECHNICAL CHART 88

LAMINA VARNISH

Description of product

A self cross-linking acrylic varnish for the protection of "Lamina" product, with a high transparency, an excellent resistance and a blocking effect.

Application field

Protective varnish to apply right after the peeling of "Lamina Foil".

Product characeristics

LAMINA VARNISH protects the treated surfaces forming a transparent and strong film, which has the following characteristics:

- high gloss;
- excellent blocking resistance;
- excellent chemical and mechanical resistance.

	Technical data
Name	Lamina Varnish
Composition	Acrylic resin
Aspect	Glossy liquid
Color	Transparent
Diluition	Ready to use
Quantity per layer	approx. 18 m²/l
VOC class	VOC 0 g/l, wall paint and subcategory "L" max.value UE2010 30g/l
PH	8
Packaging	1 liter packages
Storage	The product remains unchanged for at least six months if kept in a closed and
	sheltered environment at a temperature between 5 - 35 °C. Protect from frost!

Instructions for use

- Application with roller
- The product is applied in 1 or more coats
- Apply the product right after the peeling of "Lamina Foil"

Note

The present technical chart has been written by Bericalce's experts and the indicated technical and scientific information have been tested in our own workshop.

Any responsability regarding the results are due only to the method and conditions used during application of the product.

These indications are a valid support for testing the quality of the product in each specific case.

Date of issue 14.11.2018

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