



Suitable for external uses.



The product can be pigmented.

PRIMER PURE GLASS

Description of product

Special acryl-polyurethan monocomponent primer, which is used to create a smoothing indispensable base for the "Pure Glass" cycle.

Application Field

Primer for interiors and exteriors.

Product characteristics

PRIMER PURE GLASS is a specially designed base for Pure Gass Top and Pure Glass Standard finishes.

The product offers ideal conditions to ensure a solid bonding to resin or marble finishes on smooth surfaces or already treated with such materials.

Its application makes it possible to create a uniform watertight film, resistant to dilute acid solutions and bases, which can avoid the "wet effect" on the bottom.

Technical data	
Name	Primer Pure Glass
Composition	Acrylic and polyurethane resins in aqueous solution
Aspect	Lactic liquid
Color	Transparent
Dilution	Ready to use (possibly dilution in water 5-10%)
Quantity per layer	approx. 6 -8 m ² /Kg
PH	1,06 Kg/Lt
Water absorption	Depending on the support, it varies from 80 to 150 g / m ²
VOC class	VOC 5g/l - wall paint and subcategory "L" max.value UE 2010 30g/l
Specific weight	1,05 kg/lit
Packaging	1 - 5 - 10 lt packaging
Storage	In original packaging, sealed and stored in a protected place, the product remains unchanged for at least one year if kept in a closed and sheltered room at temperatures between +10 and +30 ° C (fears the frost!).
Notice	Use tools to clean the tools. Polyurethane resins may cause irritation: Avoid any contact with the skin and in particular with the eyes. Wear gloves, protective suit, closed goggles or protective visor. In case of skin contact, wash with soap and water. In case of contact with eyes or mucous membranes, do not use alcohol but wash immediately with running water and a neutral soap for 10/15 minutes, then consult a physician. Do not wash with solvent.

PRIMER PURE GLASS

Instructions for use

- Application with roller
- Application in 1 coating
- It can not be applied on wet or wet surfaces and when rain is expected in the following hours
- Drying time 10-12 hours

Notes

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 responsibility 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 20.02.2017

BeriCalce ITALIA

Via Odorico da Pordenone, 18

36100 Vicenza - ITALIA

Tel./Fax (+39) 0444 929102

Tel. (+39) 0444 923317

Skype: bericalce

info@bericalce.com

bericalce.com