



### **TECHNICAL CHART 61**

# **CEROIL**



### **Description of product**

Brightener wax in aqueous dispersion for the protection of finishes such as for example "Dilavato" of BeriCalce.

## **Application Field**

Protective and brightening for decorative finishes of high prestige.

### **Product characteristics**

CEROIL is used to make the walls treated with decorative "Dilavato" bright and waterproof.

The product is completely free from organic solvents.

Its application makes the surface more solid where applied penetrating into the pores and giving greater resistance to external aggressive agents. The so treated walls will remain stable over time, without suffering chromatic alterations.

	Technical data
Name	Ceroil
Composition	Wax in aqueous dispersion
Aspect	Dense liquid
Color	Neutral clear white
Diluition	Ready to use
Quantity per layer	approx. 7 - 10 m²/Kg
PH	6,5 - 7,0
VOC class	VOC 0 g/l - wall paint and subcategory "L" max.value UE2010 30g/l
Solid Contents	approx. 13%
Viscosity	8.000 - 10.000 (Brookfield R.P.M. 20, S 04, T 25° C)
Specific weight	0,96 Kg/lt
Packaging	1 - 5 Lt buckets
Storage	Keep in dry place with temperature 5 $\div$ 30 $^{\circ}$ C
Notice	Protect the surfaces during the 12 hours after application

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### Instructions for use

- Application with sponge, pads, cloths and paintbrush
- Application of 1 or more coats according to needs
- The product is ready to use, stir with care
- Let surface dry for at least 24 hours before application
- Spread the wax using a sponge and proceed of about 1 sq. mt per time, insisting with spreading until the surface does no longer absorb. Remove with a pad or a sponge any excess of wax from surface
- Protect external decorations from heavy rain for at least 48 hours, to avoid compromising the decorative effect.
- The product maintains its characteristics for a period of 12 months if protected from excessive heat and coldness
- •Temperature of application 5° ÷ 35°C

### **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 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.

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### **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