



The product can be pigmented.

TECHNICAL CHART 143

CLAY WHITE PAINT

Description of product

White, matt paint based on selected natural clays and marble powders, with high covering power, suitable for white finishes or medium-light colored finishes.

Application field

Decorative paint for interior (not suitable for application in areas in contact with water).

Product characteristics

CLAY WHITE PAINT is a natural, clay-based white paint with high opacity, with excellent filling power and easy application.

Carefully selected raw materials give CLAY WHITE PAINT a very high ecological value and excellent quality.

The product can be customised using the colourants of the Bericalce tintometric system.

Technical data	
Name	Clay White Paint
Composition	Selected natural clays, marble powders, titanium dioxide, binders, in aqueous solution
Aspect	Dense paste
Color	White
Dilution	In water 15 - 20 %
Quantity per layer	approx. 0,15 lt/m ²
PH	11
VOC Class	VOC 0 g/l, wall paints and subcategories "L" EU limit value 2010 30g/l
Specific weight	1,4 Kg/l
Packaging	15 - 5 lt containers
Storage	Store in a dry place with temp. 5° ÷ 30°C. Close well the started packages.
Notice	Protect surfaces in the 24 hours after application.

CLAY WHITE PAINT

Instructions for use

- Application with brush, sponge, roller.
- Application of 1 or more coats, according to finishing needs.
- Base must be clean and dry; remove any loose or friable parts, as well as traces of oil or grease. Level any surface irregularities beforehand.
- It is recommended to apply CLAY WASH over completely dry decorative finishes.
- CLAY WASH is easily tintable, and can be diluted according to specific decorative requirements.
- It is important that the material has the correct consistency and dilution. Consumption and drying times may vary depending on temperature and substrate absorbency.
- Application temperature: 5°C – 30°C.

Notes

As the product is natural, slight color differences between production batches cannot be ruled out.

The suitability of application of the entire stratigraphy, consisting of primer and plaster, should be verified on the basis of a sufficiently large sample.

This data sheet was prepared by Bericalce technicians and the data provided constitute the technical and scientific indications tested at the in-house laboratory.

All responsibility, about the results obtained, lies solely with the method and conditions adopted for the application of the product.

These indications constitute valid support in verifying the suitability of the product for the specific case.

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