



Cebos Color Srl  
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Review n.2  
Review date: 15/07/2019

## TECHNICAL DATA SHEET DS I.002

### CEBOTECH

#### Description

Water-based, transparent, acrylic resin-based protective finish for interiors and exteriors.

#### Packaging available

1 Lt – 2.5 Lt

#### Coloring

The product can be colored with the tintometric system CeboColorStation or with CeboKit universal dyes in the dosages shown on the color charts. Colors other than those in the chart are obviously possible by varying the expected dosages and/or mixing the dyes together. If you have to prepare multiple packs of the same colour, it is advisable to use dyes and products from the same production batch.

#### Dilution

1:1 to 1:4 by volume with water.

#### Mixing

Mix the product well before use.

#### Suitable supports

All plaster, lime and civil substrates are suitable. Check that the funds are perfectly clean, dry and uniform in appearance and absorption.

#### Preparation of supports

CeboTech is a protective finish, it can be applied on various products from the Cebos color line. For correct preparation of the support, refer to the technical data sheet of the product used to create the chosen effect.

#### Application

CeboTech is applied on completely dry surfaces, neutral or coloured, suitably diluted, in one coat, with a synthetic sponge or brush, following the direction of the previously created design; proceed with the application from bottom to top to avoid dripping.

Information about the application is contained in videos, folders and catalogs.

#### Technical specifications

Drying: 4-6 hours

Theoretical yield: 10 m<sup>2</sup>/L of diluted product.

Physical appearance: Liquid, transparent.

Specific Weight: 1.05 g/cm<sup>3</sup>

pH: 8.5-9

#### VOC classification (directive 2004/42/EC)

Product category: Paints for decorative effects (I)

Maximum permitted limit (2010) for ready-to-use product 200 g/l CeboTech contains VOC:10g/l

This Technical Sheet replaces and cancels all other Sheets relating to the product described, drawn up on a previous date. All the information reported in this Technical Sheet derives from our best experience: however, the Sheet does not imply any acquisition of responsibility on the part of our Company for applications beyond our direct control. Our Technical Office remains always at your disposal to provide further information or clarifications.



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### Storage

The product has a guaranteed shelf life of 24 months if stored in original packaging at temperatures between +5 and +35 °C, in a well-dry and ventilated place, away from sunlight and heat sources.

### Safety instructions

The product does not require particular environmental or personal protective measures; however it is advisable to avoid prolonged contact with the skin. In case of eye contact, wash your eyes immediately with clean water; if irritation occurs, consult a doctor. Information for the user is contained in the relevant Safety Data Sheet.

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