

1. Product

COMPOCONSOLIDANTE BV

2. Definition

One-component primer based on modified resins.

3. Characteristics

- Density: Pre-catalysed product.
- Colour: amber.
- Density: approx. 0.9.
- Pot life of the mixture at 20 °C: it does not catalyse.
- Temperature of the support: between 8 and 28 °C.
- Mechanical compressive strength at 28 days, 30 °C and 40 % humidity: 66 N/mm².
- Mechanical flexural strength: approx. 13 N/mm².

4. Operating instructions

Those supports made of mortar or concrete must be healthy, open-pored, free of grease, oils, loose particles or degraded materials and surface grouts as well as properly levelled. Likewise, the following minimum values for these supports compressive strength (25 N/ mm²) and tensile strength (15N/mm²) are recommended.

5. Application

The application will be performed using a roller, brush or airless, at a ratio of 0.3 - 0.4kg/m², although this may vary depending on the support porosity. The product catalyses when in contact with air and the curing time may vary depending on the ambient temperature (between 8 and 12 hours).

6. Tools cleaning

Tools cleaning will be performed immediately after use by means of a solvent. If the remaining debris may catalyse it will only be possible to remove them mechanically.

7. Additional information

- No water is added to the mixture.
- Outdoor applications must be avoided when environmental conditions may cause rapid drying of the product (high temperatures, strong wind etc.) as it does not support curing products.
- Resins may affect the skin and mucosal. For this reason, it is advisable to use rubber gloves and goggles during handling. In the case of eyes contact, rinse with clean water and consult a doctor immediately.

This information replaces all prior information. The specifications and technical data that appear in this sheet are only guidelines corresponding to laboratory averages. Composan reserves the right to modify them without prior notice and declines any responsibility for their wrongful use.

