

Primer 4T

WATER BASED PRIMER FOR TILES COVERING

FOR PROFESSIONAL USE ONLY - REVISION DATE: 09 JANUARY 2020

Primer 4T is a one-component water-based primer with low VOC content, loaded with thin inert, ready-to-use suitable for uniforming the absorption of microcements such as Ercole® and Microbond® on tiles and other substrates.

Properties

- One-component acrylic primer
- Applicable by roller or brush
- On tiles, plasterboard, ceramic, plaster, wood, screeds
- Just one hand is enough
- Low VOC content

Uses

Primer 4T is a primer suitable for uniforming the water absorption of the substrate before laying cementitious coatings such as Ercole® and Microbond® on tiles. Thanks to the special formulation based on synthetic resins in aqueous solution loaded with thin inert, it also creates an ideal rough bonding surface. The product is ready for use.

Technical features

Coverage Rate ⁽¹⁾	150 - 250 g/m ²
Packaging	5 kg
Appearance	Gray latex
Odour	Specific
Shelf life	12 months if stored sealed in the original container
Touch drying time	3 h
Overcoating time	8 - 9 h

(1) The yield may vary according to the surface porosity.

Application

Primer 4T must be applied on a dry surface, structurally healthy and free from previous treatments that can inhibit its adhesion. Clean the substrate thoroughly by removing all traces of dust. Also make sure that there is no rising damp from the substrate.

Primer 4T must be applied by roller or brush, distributing the product evenly on the surface according to the yields indicated in the table. In case of substrate micro-cracks, **Primer 4T** can be applied in two coats by incorporating an alkali-resistant fiberglass mesh between the first and second coats.

The application of cementitious coatings such as Ercole® and Microbond® can only be carried out when the product is completely dry. This time can vary according to the environmental conditions and the porosity of the substrate.

For applications on substrates other than tiles, contact the Ecobeton technical service.

Warning

Ecobeton products must be applied in normal conditions of humidity and temperature. If the environment does not enjoy optimal conditions, we recommend the use of dehumidification, heating or cooling systems at least in the two days prior to installation. The product must be applied at temperatures between + 10 ° C and + 40 ° C. Do not expose to frost. Use only indoors.

Note:

The information contained in this sheet is true to the best of our current knowledge. The products are of the highest quality and standard in production tolerances. Since no control is possible on the implementation of the product, no warranty, express or explicit, is provided on the final result and no responsibility is assumed directly or indirectly from the use of the products. Users are encouraged to do tests before application.

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