

Ceresit

CT 17

Product Information (02/2007)

PENETRATING PRIMER

Dispersion primer for the pre-treatment of absorbent surfaces

- Controls absorbency
- Vapour permeable
- Binds dust
- Internal & external use

Description

Dispersion primer for use on absorbent masonry and concrete substrates prior to the application of Ceresit adhesives systems (Ceresit CT 190 & CT 85 adhesive and mortars). Ceresit CT 17 is for the pre-treatment of absorbent substrates, reducing porosity and binding residual dust after suitable preparation, e.g. de-greasing / pressure washing / blasting.

Properties

Specialist low viscosity and penetrative primer, allowing ease of application and economical consumption.
For use with Ceresit ETICS system.

Substrates

The selection of the appropriate priming system is dependent upon the substrate and its condition. Ensure that the correct priming system is selected – if in doubt, contact Henkel Building Systems Technical Services. The substrate must be free from structural defects, sound i.e. of adequate compressive and tensile strength, permanently dry and free from laitance, dust, surface treatments or contamination which would impair the bond of the primer.

Application

For absorbent concrete do not dilute the product. Decant into a roller tray or bucket. Apply to the prepared substrate with a medium-pile roller or brush. Apply evenly, coating the whole area. Allow to fully dry before proceeding. Ceresit CT17 will dry in approximately 4 hours. Very absorbent substrates may require a second application.

Technical Information

Product	Penetrating primer – waterborne polymer dispersion
Colour	Light yellow
Density	1.0 g / cm ³
Pot Life	N/A
Adhesion to Concrete Mineral Wool	N/A
Tensile force lateral Longitudinal expansion Lateral Expansion	N/A
Coverage	100ml to 500ml / m ²
Temperature for application	+5 to 25 °C.
Adhesive tension strength	N/A
Storage	12 months under normal conditions. Protect from frost!
Packaging	10lt Plastic canister

* The above information applies at normal ambient conditions, e.g. 20 °C and 60% Relative Humidity.

Architectural Specification Clause

The webbing to be used shall be Henkel Building Systems – Ceresit CT 17. It shall be used and applied strictly in accordance with the manufacturer's instructions.

Health & Safety

Where appropriate, wear suitable Personal Protective Equipment (PPE) e.g. gloves, eye protection. For further advice, please read the relevant Ceresit Safety Data Sheets, available upon request.

Disposal

Do not pour directly into drains. Retain the product for later use, or if beyond shelf life, dispose of the product in accordance with local regulations. Dispose of the empty packaging in accordance with local regulations, or where appropriate recycle.

The information contained herein is general and not intended to be specific to any substrate, project or product system. The information is based on our experience to-date and the results of continuous and careful testing. Varying conditions and methods of use will influence the practical application of this product. The products optimum performance is also dependent upon the professional judgment of the user, conformity to proper trade practice, relevant standards and codes of practice for installation, which are factors outside our control. The issue of this Ceresit Product Information Sheet supersedes all previous information relevant to this product.

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ISO Registration
Henkel Loctite Adhesives Ltd is part of Henkel KGaA who are certified by DQS (Certificate Registration number: 003052 QM/UM) as a company operating a Quality Management System to BS EN ISO 9001:2000, and BS EN 14001.

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