



Fields of Application

It is used as a primer before the application of ceramic adhesives, cement-based finishing plasters and skim coats on moisture-sensitive surfaces such as gypsum boards, gypsum plasters and chipboards.

It is used as a primer to prevent surface dusting and protect cement-based applications (plaster and screed).

It is used to prime aerated concrete, plaster and brick surfaces before plastering in order to prevent cracking caused by rapid water absorption.

Properties

- Provides high performance in preventing cracks.
- Improves the performance of plastering and ceramic applications on absorbent surfaces.
- Prevents dusting on cement-based plaster and screed surfaces.

Application and Consumption

Before applying ceramic adhesives, cement-based finishing plasters and skim coats on moisture-sensitive surfaces such as gypsum boards, gypsum plasters and chipboards, dilute PRİMEL 100® with water at a ratio of 1:1 for the first coat and apply the second coat undiluted by brush. Proceed with the subsequent application after complete drying.

Consumption: ~120 g/m²

To prevent surface dusting and protect cement-based applications (plaster and screed), apply by brush to the dry surface after diluting with water at a ratio of 1:3 for the first coat and 1:1 for the second coat. Proceed with the subsequent application after complete drying.

Consumption: ~100 g/m²

To prevent cracking caused by rapid water absorption before plastering, dilute with water at a ratio of 1:1 and apply by brush when priming aerated concrete, plaster and brick surfaces. Proceed with the subsequent application after complete drying.

Consumption: ~50 g/m²

ENTEGRE

"Building Life"

PRIMEL 100®**Performance-Enhancing Acrylic Resin-
Based Primer for Absorbent Surfaces**COMPLEMENTARY AND
AUXILIARY PRODUCTS

Technical Values

Density, kg/L	≈ 1
Colour	Blue
Second Coat Application Time, Hours	2
Drying Time, Hours	2
Initial Adhesion Strength, N/mm ²	≥ 1,0

- Keep out of reach of children.
- Keep the container tightly closed.
- Avoid contact with eyes and skin.
- Please consult us regarding any other application conditions and technical questions.

Packaging and Storage

- Packaged in a 10 litre plastic container.
- Shelf life is 1 year from the date of manufacture when stored unopened in its original packaging in a dry environment protected from frost.

Warnings

- Application is recommended at temperatures between +5 °C and +35 °C.
- The application surface must be dust-free, dry and clean.
- Protect from frost.
- Wash all tools with water after application.
- Harmful if swallowed.

Certificate of Conformity



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Class 2: Adhesion-Enhancing Primer without Filler

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