



Fields of Application

Used as an adhesion primer on ceramic surfaces and exposed concrete walls and ceilings.

Properties

- Increases the bond strength of plaster.
- Helps prevent shrinkage cracks in plaster.
- Used for priming applications over ceramic surfaces.
- Prevents rapid water loss and extends plaster working time.
- Enables easy application.
- Saves labour.

Application

Surface Preparation

The surface must be dry, sound, clean and free of oil.

Mixture Preparation and Application

For use beneath plaster, dilute at a ratio of 1:3;

- 1,6 kg Water / 5 kg PRIMEL 600® BETOKONTAK
- 4 kg Water / 12 kg PRIMEL 600® BETOKONTAK

For applications over ceramic surfaces, dilute at a ratio of 1:5;

- 1 kg Water / 5 kg PRIMEL 600® BETOKONTAK
 - 2,4 kg Water / 12 kg PRIMEL 600® BETOKONTAK
- Dilute with water before use. The stated water quantities are maximum values; a thicker consistency may be used if required.

Mix PRIMEL 600® BETOKONTAK and water until homogeneous. Stir the diluted primer intermittently during application.

Apply PRIMEL 600® BETOKONTAK with a roller or brush. Apply plaster once the material cannot be scraped from the surface.

Consumption

200 g/m² (at a ratio of 1:3)

335 g/m² (at a ratio of 1:5)



Technical Values

Density, kg/L	~ 1,5
Colour	Pink
pH	7,0 – 9,0
Application Thickness, mm	Max. 3
Initial Bond Strength, N/mm ²	≥ 1,0
Drying Time, min (20 °C and 50% Relative Humidity)	60–120
Temperature Resistance, °C	-20 / +80

Packaging and Storage

- Packaged in 5 kg and 12 kg plastic buckets.
- Store in closed areas away from direct sunlight.
- Shelf life: 1 year from production date, unopened in original packaging, in a dry, frost-free environment.

Warnings

- Application is recommended at temperatures between +5 °C and +35 °C.
- Provided the container is kept closed, use within 3 days after dilution.
- The application surface must be dust-free, dry and clean.

- Protect from frost.
- Wash all tools with water after application.
- Harmful if swallowed.
- Keep out of reach of children.
- Keep the container tightly closed.
- Avoid contact with eyes and skin. Consult us for other application conditions and technical questions.

Certificate of Conformity



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Class 1: Filled Adhesion-Promoting Primer