



# Baunit PremiumPrimer

High quality, ready-to-use,  
substrate primer



- **Equalises absorption**
- **Ideal bonding agent**
- **Optimum topcoat application**

**Product Overview** Ready to use, acrylic based, waterborne quartz filled liquid primer for all Synthetic and mineral decorative finishes with high covering power. Hand application for external areas.

**Composition** Organic binders, fillers, additives and water.

- Properties**
- Reduces and equalises substrate suction to improve the curing and strength development of subsequent coatings as well as colour uniformity.
  - High pigment concentration improves the adhesion to and enhances the hydrophobic qualities of the substrate.
  - Does not affect water vapour diffusion through the substrate.
  - Free from solvents.

**Application** Primer for preparing surfaces of mineral substrates. To equalize suction of substrates and improve adhesion of subsequent mineral and synthetic decorative of Baunit topcoat render.

**Technical Data**

Color:	Standard colour shade white. Coloured tinting available
solid content:	app. 60 %
gross density:	app. 1470 kg/m <sup>3</sup>
pH-value:	app. 8

	Baunit PremiumPrimer 20kg	Baunit PremiumPrimer 5kg
consumption	app. 0.25 kg/m <sup>2</sup>	app. 0.25 kg/m <sup>2</sup>

**Delivery Format** 20kg bucket, 1 pallet = 24 buckets = 480kg  
5kg bucket, 1 pallet = 64 buckets = 320kg

**Storage** Store in dry conditions and protect from direct sunlight, moisture and mechanical damage. Can be stored for 12 months.

**Quality Assurance** Internal quality assurance is provided by the manufacturer's plant.

**Subsurface**

**Suitable substrates:**

- Mineral based contact mortars, lime and cement renders, concrete.
- Well bonded mineral, silicate and dispersion paints and coatings.

**Subsurface Pre-treatment** Substrates must be sound, clean, dry, free from frost, dust and efflorescence.

**Processing**

**Mixing:**  
Baunit PremiumPrimer must be slowly, well mixed with an electric hand mixer before application. Do not mix with other materials. Where required a minimal amount of water (5%) may be added to improve workability. Apply the Baunit PremiumPrimer in a full and even coat with a roller or brush. Apply systematically and continuously in complete sections. Allow 24 hours drying time before applying further coatings.

**Notes and General  
Informations**

The air, material and background temperature must be above +5° C during application and curing. Protect the facade from direct sunlight, rain and strong winds (i.e. with scaffold nets).

In hot and/or windy weather dampen the finished work at regular intervals with a water mist sprayer to aid hydration.

High air humidity and low temperatures can prolong drying times considerably. Observe the minimum standing time of 1 day per mm render thickness before applying further coatings and finishes.

Protect other materials such as glass, ceramics or metal etc from contamination with appropriate coverings.

For further information regarding this product please consult with one of our field engineers / advisors who will be happy to give detailed advice relevant to your project.

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