



Baumit MultiPrimer

Water vapour permeable primer

Benefits

- Solvent free
- Water vapour permeable
- Reduces absorbency of substrate



Product Overview

Water vapour permeable primer for solidification of mineral and organic surfaces, before application of Baumit façade plasters and paints. Solvent-free.

Composition

Organic binders, special additives, water.

Properties

Vapour permeable primer, regulates absorbency and fixes finish surfaces.

Application

To prepare mineralic and organic surfaces prior to use of mineralic or organically-bound Baumit renders and paints.

Technical Data

Product	
Solids content:	app. 15 %
Gross density:	app. 1 kg/dm ³

Variant(s)	Baumit MultiPrimer 10L
yield	app. 40 m ² /bottle - 100 m ² /bottle
Consumption	app. 0.1 l/m ² - 0.25 l/m ² per coat (depending on the absorbency of the substrate and the amount of dilution)

Storage

Can be stored for 12 months if kept cool, frost-free and closed.

Substrate

The substrate should be clean, dry, frost-free, free from blow-outs and particles and load-bearing.

Suitable for:

- Lime, Lime/cement and cementitious renders
- Concrete
- Gypsum renders
- Other sandy, mineralic substrates
- Paste Baumit façade renders and paints

Not suitable for:

- Synthetic surfaces, varnish, adhesives or oil paints

Processing

Baumit MultiPrimer (TiefenGrund) can be brushed or sprayed. The substrate must be sound and dry. Apply Baumit Multi-Primer all over; allow to dry between coats.

The amount of dilution is dependent on conditions such as absorbency of the substrate. Do not use undiluted.

It is recommended to work out the required dilution by test surfaces. Baumit MultiPrimer should be totally absorbed by the substrate when it is applied. If multiple coats of primer are required (eg. Strongly absorbent and/or damaged surfaces), it is recommended that the first coat is diluted to a higher degree. That guarantees an optimal penetration into the substrate. Take care that the surface does not have a glassy coat once it is dry.

Curing time: Ensure that the substrate is dry between priming coats and before applying another coating. Chalky surfaces should be smearproof (hand test) once treated with MultiPrimer before further coats can be applied.

Notes and General Information

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.

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