

Baumit FillPrimer

Fibre-reinforced, crack-filling primer



- Ready to use
- Fibre-reinforced
- Universal use

Product Overview Ready-to-use, crack-filling, fibre-reinforced primer. For universal use inside and out.

Composition Organic binder, mineralic fillers, fibres, additives and water.

Properties Weather and water-resistant, vapour permeable and easy to apply. Fills cracks up to 0.5 mm in the substrate.

Application

- Universal, crack-filling basecoat for existing and new mineralic substrates (render, putties and concrete).
- Specially developed for the renovation of hairline cracks in external wall insulation systems.
- Prepare the substrate before using mineralically or organically-bound Baumit renders and paints.

Technical Data

density:	app. 1.7 kg/dm ³
pH-value:	app. 8.5

	Baumit FillPrimer 25Kg
grain size	0.5
consumption	0.3 - 0.5 kg/m ² per coat approx. (on fine substrate)

Delivery Format 25kg bucket, 1 pallet = 24 buckets = 600kg

Storage Cool, frost-free and sealed: storage for max. 12 months

Subsurface Substrates must be sound, clean, dry, free from frost, dust and efflorescence and be load-bearing.

Suitable for:

- EWl system basecoats.
- Lime/cementitious renders.
- Lime/gypsum plasters.
- Well adhering mineralic, silicate and dispersion paints and renders.

Not suitable for:

- Fresh lime plasters/renders.
- Glossy, glued and varnished surfaces.

**Subsurface
Pre-treatment**

Substrate preparation:

- Chalky and sandy surfaces should be mechanically removed, brushed, and if required, primed (eg with Baumit SanovaPrimer; Leave to dry min.14 days).
- Steam clean dirty areas.
- Treat areas of the substrate that have algae with special products (eg Baumit SanierLösung).
- Mechanically remove badly adhered or weathered surfaces.

Substrates must be sound, clean, dry, free from frost, dust and efflorescence and be load-bearing.

Processing

Slowly and thoroughly mix Baumit FillPrimer. A small amount of water may be added to aid the consistency for application. (Note: too much water can cause efflorescence). Use a lambs wool roller or brush to apply Baumit FillPrimer across the whole surface. If very hot, it is recommended to give 2 coats of primer. Leave 24 hours between primer coats. Apply consistently and without stopping.

**Notes and General
Informations**

Slowly and thoroughly mix Baunit FillPrimer. A small amount of water may be added to aid the consistency for application. (Note: too much water can cause efflorescence). Use a lambs wool roller or brush to apply Baunit FillPrimer across the whole surface. If very hot, it is recommended to give 2 coats of primer. Leave 24 hours between primer coats. Apply consistently and without stopping.

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