

LAMININ

Technical data sheet

Apr 2026/Is/Rev I

Skim - Interior

Premixed skimming compound



LAMININ COATINGS (PTY) LTD • Reg No 2012/103111/07

109 FRITZ STOCKENSTROM ST | NEW EAST END | BLOEMFONTEIN 9301

SABS
ISO 9001



www.laminincoatings.co.za



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Product code:	KUP020
Colour:	Off White
Shelf life:	12 Months
Packaging:	1l/1.5Kg, 5l/7.5Kg, 20l/30Kg
Storage conditions:	Store in a cool/dry place
Stirring method:	Stir with a flat paddle

Flashpoint:	Non-flammable
Viscosity:	Paste (at 23°C)
Specific weight:	1.70 – 1.75
Solids per volume:	40 – 45 % (Approx.)
Solids per mass:	65 – 70 % (Approx.)
Spreading rate:	Apply Skim as a scraper coat or @ 2-3m ² /Kg/coat. Depending on porosity, surface conditions and application equipment.

Recommended coats:	1
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Drying time:	Touch Dry: 30min @ 23°C Dry to handle: 2h @ 23°C Over coating: 2h @ 23°C
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Application:	Trowel application
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Cleaning:	Water
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GENERAL PREPARATIONS & PRECAUTIONS

- All surfaces must be clean, sound & dry.
- Remove all loose flakes and apply **PlasterSeal**, **PlasterPrime** or **EkoPrime**.
- Repair cracks with premixed **Fill** or tile cement & **HydroKey** mixture.
- To stabilise porous, chalky or alkaline surfaces, apply **PlasterSeal**, **PlasterPrime** or **EkoPrime**.
- For water damaged surfaces, apply **PlasterPrime** or **DampCure**.
- Do not skim over surfaces with moisture content above 15% measured with an ultrasonic meter or over 5% with a pin type meter.
- Stir well with a flat paddle.
- Ideal application conditions and surface temperature should be between: 10°C - 35°C with a relative humidity of less than 75%.
- Spreading rate is theoretical and based on a smooth and non-porous surface.
- Store in a cool, dry place.
- Complies with the South African legal lead limit of 90ppm or less.

FEATURES

- Interior use.
- Easy to sand.
- Fast drying.
- Excellent filling to even out imperfections.
- Direct application to a clean, sound and dry surface.
- Premixed and ready to use acrylic based skimming compound.
- Provides a smooth and uniform surface for a high quality finish.
- Apply **PlasterSeal**, **PlasterPrime** or **EkoPrime** to improve adhesion for long term stability.

WHERE TO USE

- Walls & ceilings: clean, sound and dry new and previously painted stable cement plaster, concrete, various types of building boards, fibre-cement and gypsum plaster.



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COLOUR SELECTION

- Colours tinted that fall outside of Laminin Largo's formal tinting system may have risks regarding poor opacity, early fading, UV resistance, over and under tinting or alkaline attack. Please consult an official Laminin agent for advice.
- Do not alter factory standard colours as this will compromise the products longevity i.e. fading, UV and alkaline resistance, colour consistency and opacity.
- Bright colours plays an important role in colour selection, even though Laminin only makes use of lightfast pigments certain bright colours have a natural tendency for poorer opacity and UV resistance and might be more prone to alkaline attack. Please consult an official Laminin agent for the best possible advice.
- Colour variations due to efflorescence (White salty deposits) (alkaline burn or attack) will not be covered under early fading or product failure.
- The colour, white, may require a 3rd topcoat to achieve opacity and full obliteration.

HEALTH AND SAFETY

- Keep out of children's reach.
- Do not eat, drink or smoke during any application.
- Ensure appropriate ventilation during application and drying.
- Harmful if swallowed.
- Wear protective equipment during preparation, application and cleaning.
- Avoid contact with eyes.
- In case of contact, seek medical advice.

DISCLAIMER

- * Specifications and recommendations are given in good faith and are meant to be used as guideline.
- * All information is based on results obtained from our tests done and experience gained over time.
- * Application method and - equipment, condition of substrate and - during application, will have an influence on results.
- * This is beyond the manufacturer's control.
- * As technology may change over time, please ensure the use of the latest Technical Data Sheet.
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