

AKKIT IOI

PRIMER

► for non-absorbent surfaces ► fast drying - approx. 60 min. ► solvent-free and low-emission - EC I ► single-component & ready-to-use ► for interior & exterior

Product characteristics

Low-emission, solvent-free, single-component, backfilled, ready-to-use dispersion-based primer that quickly dries to create a bonding surface.

Use

To prepare both exterior and interior wall and floor surfaces that are low-absorbent or even non-absorbent. Highly useful when applying Akkit system products to lay tiles, especially for tile-on-tile renovations.

Product data

Delivery form: 2.5 l

Storage:

Has a shelf life of approximately 12 months when stored in a dry and frost-free environment in the unopened, original container.

Technical data

Amount applied: 75 - 125 ml/m² depending on the surface roughness
Surface temperature: >+5°C
Colour: Yellow
Ready for laying tiles: Approximately 60 minutes (non-absorbent)
Processing temperature: > 5°C to 25°C

Tested according to

EC I

Application

Recommended tools: Paintbrush, foam roller, small brush.

Base surface: The surface must be dry, frost-free, solid, supportive, stable and free of dust, dirt, oil, grease, release agents and loose parts, and it must satisfy current standards. Applicable on old glazed tiles and panels, bricks, terrazzo, artificial stone, smoothly polished concrete, firmly adhering residual glue and filler, V 100 wallboard, anhydrite (diluted 1:1 with water with a long drying time of approximately 12 hours), cement and mastic asphalt.

Not suitable: on metal or plastic.

Pre-treatment: Clean the surface, vacuum or brush and make sure it is ready to receive tiles.

Application: Apply evenly on a clean surface.

Avoid pooling. Akkit IOI primer can be diluted 1:1 with water for highly absorbent cement surfaces. It can then be touched up when the coating is dry and non-tacky. Remove impurities when fresh and clean tools after use with water.

For a perfect system

AKKIT products

Important notes

Follow all standards, guidelines and data sheets relating to the primer. Do not apply at temperatures below +5°C. Bonding and hardening is delayed by high humidity and low temperatures and accelerated by high temperatures. Do not add any foreign materials.

Safety precautions:

This data sheet specifies product-specific information regarding composition, handling, cleaning, related measures and disposal.



60010-A02/01 AKKIT IOI - primer, valid as of: 1.10.2013.

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Akkit
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