



Sopro MGR 637 multi-purpose primer

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Detailed description

Extra-low-emission, quick-drying, one-component reaction resin primer. Particularly suitable for calcium sulfate-based (anhydrite) screeds when laying large-format fully vitrified stoneware units and for stabilizing all types of absorbent and non-absorbent substrate.

Features:

- For indoor and outdoor use.
- Specifically for calcium-sulfate based screeds when laying large format fully vitrified stoneware units.
- Suitable for floor heating systems.
- Ready to receive covering: after 30–40 minutes.
- Water and solvent-free.
- GISCODE RU 1 – solvent-free to TRGS 610.

Product guidance - As Standard

Coverage:

Approx. 175 g/m² per priming coat; 175 – 350 g/m² (1 – 2 coats); avoid ponding.

Options

Suitable substrates:

Sopro MGR 637 is used in undiluted form, blinded with 0.4–0.8 mm Sopro QS 511 coarse silica sand, as a primer for mineral and moisture sensitive substrates, e.g. concrete, cement or magnesium oxychloride (magnesite) screeds. It is particularly suitable for calcium sulfate based screeds. Also for use on timber floorboards, particleboard, oriented strand board (OSB) and hardboard.

Product specification

Manufacturer

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Product reference Sopro MGR 637 multi-purpose primer