



DECO- STONE FIX

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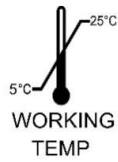
PRODUCT DESCRIPTION

Deco Stone Fix Primer is an insulating, one-component, water-based Acrylic primer with non-yellowing resins, designed for use with The Deco Stone Shield product range. The special formulation improves adhesion of water-based coatings On microcement and mineral substrates, enhancing resistance to water And alkaline surfaces. The non-yellowing and high-quality curing properties make Deco Stone Fix Primer especially suitable for light or dark microcements.

PROPERTIES

- Mixing ratio: One-component
- Application temperature: +10°C to +25°C
- Application methods:
 - Undiluted: apply with smooth trowel
 - Diluted: use 8 mm microfiber roller or brush
- Dilution (if necessary): 10–20% water
- Consumption: 70–80 g/m²
- Recoatable without sanding: 3–4 hours (at 20°C and 65% relative humidity)
- Full drying time: 12–24 hours
- Shelf life: 1 year (in original sealed packaging at +10°C to +25°C)
- Packaging: 5 kg
- Tool cleaning: Water (when product is still wet)

KEY INFORMATION



DECO STONE SHIELD APPLICATION INSTRUCTIONS

APPLICATION :

Shake or stir well before use.

The substrate must be fully cured, structurally sound, dry, clean, and free of grease or wax.

For old or previously treated floors, thoroughly clean the surface with a suitable degreasing agent.

It is recommended to plan work so that each layer is applied within 8 hours.

MICROCEMENT

Apply Deco Stone Fix Primer with a smooth trowel. When the surface is completely dry (approx. 3 hours) and within 8 hours, proceed with the application of Deco Stone Shield.

For vertical surfaces, use the undiluted product. For floors, it can be used undiluted or diluted 10–20% with water, and applied with roller or brush.

Adhesion Promoter:

Deco Stone Fix Primer can be applied between two layers of microcement.

Note:

- Follow the microcement manufacturer's instructions.
 - Wait until the microcement has fully cured before applying Deco Stone Fix Primer.
 - If more than 8 hours have passed between applications, sand the first layer before applying the second.
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