



Replaces: 2011-03-11

Date: 2014-10-08

SuperPrimer



Used to improve adhesion before levelling, filling and fitting ceramic tiles, etc. on tight, smooth surfaces. Extremely strong adhesion to ceramic coverings, marble, steel, aluminium, other metals and epoxy paints. Highly recommended for subfloor heating on aluminium foil. NB SuperPrimer should not be used on surfaces with encroaching moisture.

- Ready mixed
- Water-based polymer dispersion
- Solvent-free
- Improves adhesion
- Pigmented

TECHNICAL DATA

Type: Polymer dispersion
Colour: Pigmented pale blue
Dry content: 63%
Density: Approx. 1,000 kg/m³
Fire hazard: None
pH: 9.0

APPLICATION DATA

Work temperature: Not below +5°C, best at +10°C to +20°C
Material consumption: 0.125 litre/m²
1 litre is sufficient for 8 m²
Mixing: Ready mixed
Drying time: Approx. 1–3 hours
Tools: Paintbrush or roller
Storage time: 12 months (in unopened packaging).
Store in a cool, frost-free place.

HEALTH AND THE ENVIRONMENT

Labelling

Handling and cleaning instructions

Always observe good work hygiene when working with dispersions. Use protective gloves. On contact with the skin, wash off with soap and water. Clean tools immediately with water. Use acetone to remove dried primer.

For additional information, see the Safety Data Sheet.

INSTRUCTIONS FOR USE

Mechanically remove areas of loose surfacing. Vacuum clean the surface. The underlying surface must be firm, cleaned of impurities such as oil grease, wax, polish and so on, and dust-free before priming. Stone floors in particular have often been treated with wax, polish or similar.

All metal surfaces exposed to moisture must be corrosion-protected with a substance designed for the purpose before priming with SuperPrimer.

Check the air humidity around the underlying surface. When using cement-based products, the maximum permitted level is 95% RH, while for plaster-based products it is 85% RH.

Use a brush, paintbrush or roller to apply SuperPrimer evenly across the thoroughly cleaned surface. Do not allow pools to form. The surface must be covered within around 36 hours, otherwise it must be primed again.

PACKAGING

1 litre



This information is based on laboratory reports and extensive practical experience. The information is intended for users and designed to help them identify the most appropriate work method.
As the production conditions of the individual user is beyond our control, we accept no liability for the actual result of the work, affected by local circumstances. In every case, we recommend testing and ongoing checks

Certified according to:



REG. NO. 31982

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