

WATER-BASED PLASTER PRIMER

Product Data.

Quick drying water-based acrylic primer for use on sound and dry masonry substrates, cretestone, skim plaster and rhinolite.

AREAS OF USE.

- Sound and dry masonry.
- Cretestone.
- Skim plaster.
- Rhinolite.

ADVANTAGES.



- Quick drying.
- Water based for environmental and application friendliness.
- Low VOC.
- Low odour.
- Interior and Exterior use.
- Alkali resistant.
- Excellent surface penetration.



SPREAD RATE.

- On smooth sealed surfaces a spread rate of 8-10m²/litre per coat.

APPLICATION DETAILS.

- **Mixing of product:** Stir thoroughly with a flat paddle before application.
- **Method of application:** Apply with a good-quality brush, block brush or roller.
- **Substrate:** Ensure that the substrate is clean, dry and suitably primed before application.
- **Dilution:** Product is ready to use and should not be diluted.
- **Cleaning of application equipment:** Soapy water immediately after use.
- **Application temperatures:** Only apply the product at temperatures between 8 and 30 degrees Celsius.
- **Application humidity:** Only apply the product when the humidity is between 10% and 85%.
- **Overcoating time:** 4-6 hours at a temperature above 23 °C.
- **Storage:** Store the product in a cool, dry area with temperatures above freezing, away from direct sunlight, and off the floor to prevent damage.

SURFACE PREPARATION.

- Ensure all surfaces to be primed are fully dry (less than 15% on moisture meter), sanded to a smooth even finish, sound and free of any dust and powdery material.

Cretestone, skim plaster, and rhinolite:

- Should be wiped clean with a damp cloth to remove all surface powder.

APPLICATION INSTRUCTIONS.

- Apply one coat of WeatherPrufe Water-Based Plaster Primer.
- Allow 2 to 4 hours drying time.
- Overcoat with an approved **WeatherPrufe Topcoat** at a temperature above 23°C.

Contact Us

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SAFETY PRECAUTIONS

Refer to MSDS for full Safety Information.

