



# Primex 250

## Deep Action Acrylic Primer

### Product properties

- ❖ Rapidly drying
- ❖ Improves adhesion
- ❖ Can be rolled or painted on
- ❖ Reduces absorbency
- ❖ Binds dust
- ❖ Solvent free

### Areas of application

- Priming of .
- ❖ Concrete, light weight concrete, porous concrete,
  - ❖ Brick work
  - ❖ Sand cement screeds
  - ❖ Fibre cement boards
  - ❖ Gypsum plaster

### Surface Preparation

The substrate must be in the following condition:

- ❖ Absorbent, clean and frost-free
- ❖ Stable
- ❖ Free from grease, paint, separating agent and loose particles

Crumbly, soft or badly bonding substrate particles must be removed

### Technical Data

<b>Material basis</b>	Acrylic Polymer Dispersion
Colour	Milky white
Density	~1.0kg/m <sup>3</sup>
Consumption per coat	~60 – 100ml/m <sup>2</sup> depending on substrate absorbency
Time interval between individual coats	~30 minutes
Time interval between last coat and fitting of tiles	~1 hour (for Calcium sulphate screeds ~12 hours)
Time interval until application of filler compounds	~ 60 – 90minutes
Rain proof	After ~1 hour
Application and substrate temperature	+ 5 to + 30
Cleaning agent	Water
Packing	30kg / 5kgs
Storage	Cold and frost free at least 12 months in original sealed container

Note: The information on this data sheet is based on our experiences and correct to the best of our knowledge. It is, however, not binding. It has to be adjusted to the individual structure, application purpose and especially to local conditions. Our data refers to the accepted engineering rules, which have to be observed during application. This provided we are liable for the correctness of this data within the scope of our terms and conditions of sale-delivery-and-service. Recommendations of our employees which differ from the data contained in our information sheets are only binding if given in written form. The accepted engineering rules must be observed at all times.

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