

Product Data Sheet

PRIMER TC

Primer TC is a synthetic resin primer designed for use to prepare masonry substrates prior to the application of a K Rend thin coat topcoat (eg: Silicone TC). If applied according to the manufacturer's instructions it can improve the performance of the K Rend thin coat topcoat.

Primer TC is a low odour, ready to use primer which is quick and easy to apply by brush, roller or spray. It is available in a wide range of colours which are co-ordinated to the colour of the K Rend thin coat topcoat.

It helps reduce or equalise excessive suction due to the substrate. Primer TC provides a fine texture finish to ensure improved adhesion.

PREPARATION

- A test panel to check colour and final appearance is recommended
- Backgrounds should be clean, level and dry and free from efflorescence
- Mask all adjacent surfaces including windows, sills, doors, timber, glass, brick & flooring
- Protect weather exposed surfaces

APPLICATION

- The temperature of the substrate and surrounding air should be a minimum of 5°C
- Do not apply in conditions of strong sunshine or wind; do not apply onto damp or frozen substrates
- Allow freshly applied render basecoats a minimum of 14 days before work commences
- Apply Primer TC by brush, roller or spray and allow 24 hours drying time for primer before applying topcoat
- Complete continuous surfaces without interruption, working to a wet edge at all times
- Drying times may be prolonged by lower temperatures and/ or high humidity
- The freshly primed surfaces must be protected from rain and from drying too fast

PRODUCT INFORMATION

Density: Approximately 1.2 t / m³

Coverage: Approximately 0.25 kg / m²
depending on substrate and application technique.

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CLEANING

Clean tools and equipment with water immediately after use. If product has been left to harden it can only be removed mechanically.

PACKAGING

- 15 kg plastic tubs
- The shelf life is approximately one year if stored off ground in original, sealed containers and protected against frost and away from direct sunlight

OTHER INFORMATION

Safety: The product is non hazardous if used according to the manufacturer's instructions; a separate material safety data sheet is available on request.

TECHNICAL ADVICE

The product must be stored and applied in accordance with manufacturer's recommendations.

A technical advisory service is available on request.

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