



RonaScreed Primer

Substrate Sealer & Bonding Primer for RonaScreed Flowable Screeds



FEATURES

- Seals porous concrete substrates
- Bonding primer for RonaScreed Flowable Screed range
- Economical
- easy to apply

Description

RonaScreed Primer is an acrylic dispersion specially formulated to improve adhesion and inhibiting penetration of water in intermittently damp locations. RonaScreed Primer is used as a pore sealer on floor surfaces to prevent air bubbles rising through subsequently applied sub-floor smoothing compounds and flowable screeds and to prolong their flow life and workability.

Instructions for Use

Preparation

Reference should be made to the instructions contained in the technical data sheet for the screed being applied.

Application

Shake the container well before use. Dilute if required (refer to system notes below) Apply the primer evenly, using a brush or broom, over the sound, clean and dust-free surface and leave to dry to a clear thin film.

Slurry Priming

A most effective primer for all cement based adhesives and screeds, internally and externally, is to brush tightly onto the surface a thin even layer of a well stirred mixture of 1 volume water : 1 volume RonaScreed Primer : 1 volume of RonaScreed cement based product that will then be used.

The layer should normally be allowed to set for a few hours before work progresses. **Coverage:** Approximately 6 sq. metres per litre of RonaScreed Primer.

Priming/Sealing exterior

For the simple priming/sealing of all cementitious and other surfaces particularly for exterior work, brush into the surface a thin even layer of a blend of 4 volumes water : 1 volume RonaScreed Primer mixed by thorough stirring. Allow layer to dry slightly before applying RonaScreed flowable screeds.

Coverage: Approximately 30 sq. meters per litre of RonaScreed Primer (2 coats may be required on very porous surfaces).

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Instructions for Use (cont.)

Priming/Sealing interior

For the simple priming/sealing of most interior surfaces brush apply a thin even layer of a blend of 4 volumes water : 1 volume RonaScreed Primer mixed by thorough stirring. Allow layer to thoroughly dry before continuing.

Coverage: Approximately 30 sq. meters per litre of RonaScreed Primer (2 coats may be required on very porous surfaces).

Non Absorbent Surfaces

A most effective primer for all cement based screeds, brush into the surface a thin even layer of undiluted/neat RonaScreed Primer. Allow to dry for a few hours before work progresses. **Coverage:** Approximately 6 – 10 sq metres per litre of RonaScreed Primer, depending on surface porosity.

Anhydrite Screeds

Prime with 2 coats RonaScreed Primer applied at right angles to each other diluted 1: 3 with water.

Packaging

RonaScreed Primer is supplied in 5 litre units.

Health and Safety

Refer to Safety Data Sheet.

Further Information

Reference should be made to the instructions contained in the technical data sheet for the screed being applied.

Storage

RonaScreed Primer should be stored unopened between 5°C and 25°C in dry warehouse conditions and out of direct sunlight. In these conditions shelf life is approximately 12 months.

Site Attendance

When on site Ronacrete representatives are able, if asked, to give a general indication of the correct method of installing a Ronacrete product. It is important to bear in mind that Ronacrete Ltd is a manufacturer and not an application contractor and it is therefore the responsibility of the contractor and his employer to ensure he is aware of and implements the correct practices and procedures to ensure the correct installation of the product and that liability for its correct installation lies with the contractor and not with Ronacrete Ltd.

The information detailed in this leaflet is liable to modification from time to time in the light of experience and of normal product application, and before using, customers are advised to check with Ronacrete Ltd, quoting the reference number, that they possess the latest issue. Any person or company using the product without first making further enquiries as to the suitability of the product for the intended use does so at his own risk, and Ronacrete Ltd can accept no responsibility for the performance of the product, or for any loss or damage arising out of such use.