



# QUICSEAL 560

## Product Name

SKIMCOAT RENDERING PASTE

## Description

QUICSEAL 560 Skim Coat Rendering Paste is a paste to be mixed with cement to produce a high grade synthetic resin skimcoat.

QUICSEAL 560 is easily applied by trowel and cures to form a stable and extremely durable finish. It is ideal for use in internal and external wall finishing.

## Uses

- As finishing coat for concrete surfaces, precast panels, blockwalls, GRC light weight partition walls or rendered surfaces
- As a fairing coat to reface concrete after repair
- To cover any uneven texture in rendered surfaces

## Advantages

- Good workability, adhesion strength and durability
- Can be applied by trowel
- Excellent paint compatibility

## Surface Preparation

Ensure that all surfaces receiving QUICSEAL 560 must be clean, sound and free of laitance, dirt, existing coatings or other foreign matter that may inhibit adhesion.

Defective or spalled concrete must be removed and patched with QUICSEAL 514 EASI-PATCH (refer to separate technical data for further details) prior to application of QUICSEAL 560.

## Applying the Mix

Mix 1 part of QUICSEAL 560 with 0.5 to 1 part cement until a homogenous compound is obtained. Apply QUICSEAL 560 on to a clean substrate with a stainless steel trowel at a recommended thickness of 0.4 mm to 4 mm. For thickness exceeding 2mm, subsequent coats of QUICSEAL 560 can be applied once the surface is dry and firm. Allow 3-4 hours between coats.

## Packing

25 kg pail

## Storage

12 months in its original unopened packing in a dry and cool place below 30°C. Do not store in direct sunlight.

## Precautions

Do not apply QUICSEAL 560 at temperatures below 5°C.

## Health & Safety

QUICSEAL 560 may contain chemicals that may cause irritation to the eyes and skin. Goggles, face mask, rubber gloves should be worn when using the product.

## Coverage

Coverage: 20-30m<sup>2</sup>/ 25kg/mm thick

## Technical Data

PROPERTIES	TEST RESULTS
Appearance	Grey Paste
Density at 25°C (Pure paste)	1400 – 1500 Kg/m <sup>3</sup>
Mixed Density 25°C	1700– 1900 Kg/m <sup>3</sup>
Adhesion Bond Strength at 28 days (EN BS 1348)	1.2 - 2.4 MPa
Compressive Strength at 28 days (ASTM C109)	17 – 25 MPa

## Important Notes

The information set forth herein is furnished free of charge in good faith and is based on technical data that QUICSEAL considers to be reliable. This information is intended for used by persons having technical skill and at their own discretion and risk. Information contained in this product sheet conforms to the standard detail recommendations and specifications for the installation of QUICSEAL products as of the date of publication of this document. QUICSEAL makes no other warranties and assumes no liability, expressed or implied, as to the architecture, engineering or workmanship of any project. To ensure that you are using the latest, most complete information, please contact QUICSEAL.

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