

TECHNICAL DATA SHEET

RAYCO PREMIUM SKIMCOAT PASTE TYPE is formulated to be mixed with cement for interior and exterior applications on concrete surfaces and precast elements. Rayco Premium Skimcoat Paste Type is easy to apply and exhibits excellent properties. It also reduces construction costs by replacing three applications - concrete neutralizer, patching compound and flat latex as primer. Used to level uneven surfaces from 0–3 mm thickness on most masonry substrates.

CUSTOMER BENEFITS

- Excellent bond to the concrete substrate
- Excellent non-sag properties that give good workability on both vertical and overhead applications
- No chalking, cracking or flaking
- Long term durability
- Economical and easy to use

RECOMMENDED APPLICATIONS

- Thin plastering
- Filling pinholes prior to overcoating
- Interior and Exterior

PRODUCT DATA

Color	: Off White
Coverage	: 40-50m ² per pail when mixed with equal parts of cement at 1mm thickness. Coverage figures are theoretical and due to wastage factors and the nature of possible substrates, practical coverage will be reduced
Working Time	: Approximately 1 hour
Packaging	: 5kg pail, 20kg pail
Storage	: Store in a cool, dry place, away from direct sunlight
Shelf Life	: 12 months from manufacturing date

SURFACE PREPARATION

All surfaces must be smooth, sound and free from debris. Surfaces must be free from oil contamination. Concrete surfaces must be free from any trace of release oils and curing compound. Prior to application, pre-wet the substrate with clean water, especially for outdoor applications and during hot weather conditions. Apply the mixed Rayco Premium Skimcoat Paste Type using a steel trowel. Thin skim coating will dry in about 30–45 minutes, depending on temperature and porosity of substrate. Smoothen the skim coat using a soft paint brush or steel trowel

Note: No further addition of water to unused plaster is required.

Rayco Premium Skimcoat Paste Type may be over coated with a decorative coating after 48 hours depending on the ambient condition.

MIXING

Using a plastic container, Mix with 0.8–1.2 parts cement by weight. Mix thoroughly using a slow speed electric drill fitted with paddle for 3 – 5 minutes until desired homogeneous paste is achieved.

HEALTH AND SAFETY

The product is non-toxic but alkaline in nature. Gloves should be worn during application. Gloves should be worn during application. Refer to Material Safety Data Sheet for more information on Health and Safety.

WARRANTY

Due to different methods of applications, and the various properties of surfaces, we cannot assume responsibility or liability with regards to the application of our products. Our guarantee and liability are restricted to the quality of our products at the time of acceptance of the customer of such products. In no case, shall our liability extend beyond replacement of defective products, if any, found at the time of acceptance. For all deliveries and services, our General Sales Condition including warranties stipulated for each case is valid

