



Roll-on Skim

PRODUCT DESCRIPTION

Roll-on Skim is an uniquely designed skimming compound which combines conventional priming, filling and skimming into a single product. Roll-on Skim saves time, labour and money to provide a beautiful surface for finishing coats.

PRODUCT FEATURES

- 3 in 1 features (primer, filler, skimming)
- No additional primer needed for sound surfaces
- Suitable for interior and exterior applications
- Designed to smooth out imperfections up to 1mm thickness
- Offers excellent adhesion, even on old enamel surfaces
- Roll-on application ensures convenience and ease of use

TECHNICAL INFORMATION

Colour: White
Appearance: Matt smooth finish
Generic type: Acrylic emulsion
Total solids: 60%
Viscosity of mix: Paste like viscosity
Spreading rate: $\pm 2\text{m}^2/\text{litre}$ per coat depending on substrate
Mix ratio: Ready for use after mixing

SURFACE PREPARATION

Raw plaster surfaces are to be firm, clean, dry & free of oil, grease & other contamination. Any plasterwork should be allowed to cure completely as per recommended standard practice. Remove any loose plaster residues by scraping with a steel trowel and brushing to a remove all traces of loose plaster sand etc. It is recommended to fill any holes and imperfections deeper than 1mm with O'Grady's Crackfilla or OG Skim as recommended. Allow to dry.

Previously painted surfaces in good condition should be cleaned using O'Grady's Sugarsoap solution and rinsed thoroughly with fresh water. Allow to dry. Paintwork in poor condition should be stripped completely.

APPLICATION

Thoroughly mix Roll-on Skim prior to use. Roll-on Skim can be applied using a long nap roller or brush.

On raw plaster it is recommended to first apply a full coat of Roll-on to the entire surface and allow it to dry for at least 4 hours. Apply a second coat of Roll-on Skim on an area of about 1m^2 and while wet, use a steel trowel to spread and smooth out the coating. Continue in this matter until the entire area is covered and the desired finish is achieved.

Roll-on Skim can be used as a high-build conventional filler coat that is completely weather resistant.

ENVIRONMENT

It is recommended that application be confined to the following:

Surface temperature: Min. 5°C Max. 30°C
Ambient temperature: Min. 5°C Max. 30°C
Relative humidity: Min.0% Max.80%
Or at least 3°C above Dew point
Never paint in inclement weather.

DRYING TIME

Touch dry: 1 hour at 25°C
Hard dry: 12 hours at 25°C

OVERCOATING TIMES

15°C	16 hours
20°C	8 hours
25°C	4 hours
30°C	2 hours

FINISHING COATS

Allow to dry for at least 12 hours at 25°C before painting with water based finishing coats.
Allow to dry for at least 48 hours at 25°C before painting with solvent based finishing coats.

STORAGE AND HANDLING

Store in a cool, dry environment.
Shelf life: 12 months in original sealed containers.
Flash point: +400°C

SAFETY PRECAUTIONS

Avoid repeated contact with skin. Wear PVC gloves, splash glasses & overalls when working with Roll-on Skim. If contact is made with skin, wash immediately with soap & water. If contact is made with eyes, wash immediately with copious quantities of water & seek medical attention. If ingested, seek medical attention. Ensure good ventilation during painting & drying.

KEEPOUTOFREACHOFCHILDREN.

Information Provided is based on Laboratory evaluations and data believed to be reliable.
Recommendations are given in good faith but without warranty. It is the user's responsibility to determine the suitability for their own use.
It is not to be considered a guarantee of the products properties.

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