
PRODUCT DESCRIPTION

SkimIt is a ready-to-use, trowel applied material used to smooth a properly installed Dryvit reinforced base coat over insulation board. It is specifically formulated to achieve a smooth surface free of trowel marks and small ridges. SkimIt is intended for use in small areas such as bands or in panels of a minimum 2 ft x 2 ft (0.61 m x 0.61 m) to a maximum 5 ft x 5 ft (1.5 m x 1.5 m) [or 25 sq ft (2.3 m²) with the vertical height not being more than 5 ft (1.5 m)] area that require a smooth coating such as Dryvit Reflectit™.



BASIC USES

Provides a smooth surface for subsequent application of Dryvit Color Prime™ and Reflectit.

FEATURES & BENEFITS

FEATURE

- Ready-to-Use
- Specifically formulated

BENEFIT

- No preparation needed
- Provides a smooth surface

PROPERTIES

Drying Time: Under average drying conditions [70 °F (21 °C), 50% R.H.], SkimIt will dry in 24 hours after the final coat is applied.

Job Conditions: Air and surface temperatures must be 40 °F (4 °C) or higher and must remain so for a minimum of 24 hours. Not recommended for application during time of direct sunlight exposure. **If necessary drape the scaffold with nursery shade cloth or other suitable material to shade the wall during application.**

SURFACE PREPARATION

The reinforced base coat shall have been applied using the two pass method as described in the system application instructions. Ensure that no mesh pattern is visible. Once the base coat is dry; use a sanding rasp to eliminate any imperfections. Ensure that the base coat is dry and free of any dust, dirt or other contaminants. It is critical that the base coat surface be clean, dry, flat, smooth and free of dust and trowel marks and other imperfections prior to the application of SkimIt.

MIXING

Open the pail of SkimIt and mix approximately one minute with a “Twister” paddle or equivalent mixing blade powered by a 1/2 in (12.7 mm) drill at 400-500 rpm just prior to application. Small additions of water, up to 4 oz (120 ml) per pail, may be added as determined by temperature and applicator preference.

APPLICATION

Using a stainless steel trowel, apply a tight, thin coat of SkimIt to the base coat free of trowel marks. Allow the thin coat of SkimIt to take up for 15 – 30 minutes and then sand with a foam sanding block (i.e. fine or very fine). Remove all sanding dust then apply a second coat in the same manner and allow it to dry for 10 – 20 minutes. Sand again, as previously noted, to achieve a very smooth, blemish-free surface. The wall surface should then be checked closely for any slight imperfections and touch up completed before proceeding. Remove all sanding dust with a damp cloth and allow to thoroughly dry. **The SkimIt must be allowed to fully dry – minimum of 24 hours.**

COVERAGE

For application on a typical Dryvit cementitious reinforced base coat, coverage will be approximately 350 ft² (32 m²) per pail when applied in two coats. SkimIt is shipped in 60 lb (27 kg) pails. WFT 22.91 mils, DFT 3.51 mils, Vol Solids 39.58%.

STORAGE

SkimIt must be stored at a minimum of 40 °F (4 °C) and a maximum of 100 °F (38 °C) in tightly sealed containers protected from weather and out of direct sunlight.

The shelf life is 2 years from date of manufacture when properly stored in unopened pails.

CAUTIONS & LIMITATIONS

- Do not use SkimIt to fill or level irregular, non-planar surfaces.
- SkimIt is designed to be applied over a properly installed Dryvit reinforced base coat over insulation board to assist in achieving a smooth finish appearance. Application over other substrates or systems may compromise performance.
- Do not apply at a thickness greater than 1/32 in (0.8 mm). Thicker applications may exhibit shrinkage, cracking, and blistering due to prolonged exposure to water.
- **Do not apply SkimIt over Color Prime or Reflectit.**

TECHNICAL AND FIELD SERVICES

Available on request.

Information contained in this product sheet conforms to the standard detail recommendations and specifications for the installation of Dryvit products as of the date of publication of this document and is presented in good faith. Dryvit 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, contact Dryvit.

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