EWIPRO
Render Systems

PRO-605

FINO TOP PU

PRODUCT DATA SHEET

PRO-605 FINO Top PU is a two-component polyurethane sealer designed to provide a durable protective finish over compatible FINO microcement surfaces.

Once cured, it provides resistance to mechanical wear, moisture and routine cleaning. Its non-yellowing and UV-resistant formulation makes it suitable for both internal and external applications.



Intended Uses

PRO-605 FINO Top PU is intended as the final protective coating within the FINO microcement system.

It is also suitable for compatible concrete, stone, resin and mineral surfaces where a durable, moisture-resistant and easy-to-clean matt protective finish is required.

Technical Specification

Composition	Component A: polyurethane base, Component B: hardener
Quantity Per Unit	600ml or 1.2L two-component set
Set Contents	600ml set: 500ml Component A + 100ml Component B 1.2L set: 1000ml Component A + 200ml Component B
Finish	Matt
Consumption	Approx. 100–120ml/m² for 2 coats
Coverage Rate	Approx. 5–6m² per 600ml set over 2 coats Approx. 10–12m² per 1.2L set over 2 coats
Mixing Ratio	5:1 by weight – Component A : Component B

Pot Life After Mixing	Approx. 2 hours
Application Temperature	+10°C to +30°C
Drying Time	Approx. 6–8 hours
Second Coat Interval	Approx. 8 hours
Light Foot Traffic	After approx. 24 hours
Full Cure / Water Resistance	After approx. 7 days

Please note: Thickness, consumption, coverage and time figures are indicative only and may vary depending on the substrate, application method and site conditions.

Please see the reverse of this page for directions for use.

Directions for use

Substrate Preparation

The substrate must be stable, dry, clean and free from dust, oil, wax, grease and other substances that may reduce adhesion. Remove all loose or poorly bonded material before application.

When applying over FINO microcement, allow the final microcement layer to dry for at least 12 hours and remove all residual dust before applying the compatible FINO pre-sealer followed by PRO-605 FINO Top PU.

Product Preparation

Shake Component A thoroughly before use. Add Component B to Component A at a ratio of 5:1 by weight and mix thoroughly until uniform.

Allow the mixture to stand for approximately 2–3 minutes, then remix. Before application, filter the mixed sealer through a suitable paint strainer.

Use the mixed material within approximately 2 hours. Do not add water or mix with other products.

Application

Apply a minimum of two coats using a high-quality roller suitable for polyurethane coatings.

Apply the second coat after approximately 8 hours. If more than 24 hours has elapsed before applying the next coat, lightly abrade the surface using approximately 180-grit abrasive paper before recoating.

Light foot traffic in socks is possible after approximately 24 hours. Full curing, load resistance and water resistance are achieved after approximately 7 days.

Application Conditions

Apply when the air, substrate and material temperatures are between +10°C and +30°C.

Ensure good ventilation during application and drying, while avoiding strong draughts that may cause excessively rapid drying.

Clean-up

Clean tools and equipment immediately after use and before the product cures.

Packaging & Storage

PRO-605 FINO Top PU is supplied as a two-component set in two sizes:

600ml set: 500ml Component A + 100ml Component B
1.2L set: 1000ml Component A + 200ml Component B

Store unopened in tightly sealed original packaging between +5°C and +40°C. Protect from direct sunlight, heat sources and open flames.

Shelf life is up to 24 months from the date of manufacture when stored correctly.

Compliance with Standards

N/A

Safety Measures

Keep out of reach of children. Avoid contact with the skin and eyes. Wear suitable gloves, eye protection and protective clothing during mixing and application.

Ensure adequate ventilation during application and drying. In the event of eye contact, rinse thoroughly with clean water and seek medical advice where necessary. Refer to the latest Safety Data Sheet for full handling, first aid and disposal guidance.

General Information

This data sheet replaces all previous editions. The information provided is based on current knowledge and practical experience, and while it has been compiled with care, it is not guaranteed to be accurate, complete or suitable for all applications. It is the responsibility of the user to verify the product's suitability for their specific use case. No legal obligations are established by this document.

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