

PRO-605

MICROCEMENT FINO TOP PU

PRODUCT DATA SHEET

PRO-605 FINO Top PU is a premium two-component polyurethane sealer that provides a highly durable, mechanically and chemically resistant protective coating for microcement, concrete and other cement-based surfaces. The coating is non-yellowing, UV-resistant and easy to clean, making it suitable for long-lasting protection both internally and externally.



Intended Uses

PRO-605 FINO Top PU is intended as a final protective coating for use over microcement, resin and mineral floors, concrete and stone. A durable, easy-to-clean and moisture-resistant finish is required. It is suitable for both internal and external use.

Composition

Component A, a polyurethane base and Component B, a hardener.

Finish

Matt

Quantity per Unit

1.2L set (1000ml of Component A, 200ml of Component B)

Consumption

100-120 ml/m² for 2 coats

Application Temperature

+10°C to +30°C

Mixing Ratio

5:1 by weight (Component A : Component B)

Pot life after mixing

2 hours

Drying Time

Approx. 6-8 hours

Second Coat Interval

Approx. 8 hours

Light Foot Traffic

After 24 hours

Full Curing / Water Resistance

After 7 days

Please note: These figures may vary based on the substrate and application method.

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 any other substances that may reduce adhesion. All loose layers and poorly bonded material must be removed before application. When applying over microcement, the final layer should be allowed to dry for at least 12 hours and then be thoroughly dusted before the application of PRO-604 FINO Pre Sealer and PRO-605 FINO Top PU.

Product Preparation

Before use, Component A should be thoroughly shaken. Component B should then be added to Component A in a ratio of 5:1 (A:B) by weight and mixed thoroughly. Allow the mixture to stand for 2-3 minutes, then mix again. Before application, filter the mixed sealer through a paint strainer. Use within 2 hours of mixing.

Application

Apply a minimum of 2 coats using a high-quality roller suitable for PU varnishes. Apply the second coat after approximately 8 hours. If the second coat is applied after more than 24 hours, the surface should first be lightly sanded with 180-grit sandpaper. Light foot traffic in socks is possible after 24 hours, while full curing, load resistance and water resistance are achieved after 7 days.

Application Conditions

Apply only at temperatures between +10°C and +30°C. During application and drying, ensure good ventilation but protect the area from draughts that could cause the coating to dry too quickly.

Clean-up

Tools and equipment should be cleaned immediately after use.

Packaging & Storage

PRO-605 FinoTop PU is supplied as a two-component 1.2 litre set. The set contains 1000ml of Component A and 200ml of Component B. Store for up to 24 months from the production date in tightly closed packaging at temperatures between +5°C and +40°C. Keep out of reach of children, away from direct sunlight, heat sources and open flames.

Compliance with Standards

N/A

Safety Measures

Keep out of reach of children. Avoid contact with skin and eyes. In the event of eye contact, rinse thoroughly with clean water and seek medical advice. Protective gloves, goggles and suitable clothing are recommended during use. During application and drying, ensure adequate ventilation. For full handling and safety guidance, refer to the relevant Safety Data Sheet.

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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