EWIPRO
Render Systems

PRO-603

FINO MICRO

PRODUCT DATA SHEET

PRO-603 FINO Micro is a ready-to-use polymer microcement designed to create smooth, seamless decorative finishes on internal walls and floors.

With a fine 0.3mm grain, it is typically applied over PRO-602 FINO Base as the final decorative microcement layer where a more refined surface finish is required.



Intended Uses

PRO-603 FINO Micro is intended for creating smooth decorative finishes on internal walls and floors as part of the FINO microcement system.

It is suitable for residential and commercial applications and is normally applied over properly prepared PRO-602 FINO Base. In wet areas, a suitable waterproofing system should be installed before the microcement system is applied.

Technical Specification

Composition	Polymers, quartz aggregate and additives
Quantity Per Unit	5kg
Grain Size	0.3mm
Consumption	Approx. 1.8kg/m²/mm
Recommended Thickness	Up to approx. 0.5mm
Maximum Layer Thickness	0.5mm

Coverage Rate	Approx. 5.6m² per 5kg bucket at 0.5mm
Adhesion to Concrete	1.0MPa
Application Temperature	+15°C to +25°C
Drying Time	Approx. 4 hours
Minimum Time Before Sealing	12 hours

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

PRO-602 FINO Base must be fully dry, properly bonded and free from defects before applying PRO-603 FINO Micro.

Sand the surface to remove imperfections and achieve a uniform profile, then vacuum thoroughly to remove all dust before application.

Product Preparation

PRO-603 FINO Micro is supplied ready to use. Stir thoroughly before application to achieve an even consistency.

For tinted material, check the colour before use and, where possible, use material from the same production batch across each continuous surface to maintain colour consistency.

If required, up to 1% clean water may be added to adjust the working consistency.

Application

Apply PRO-603 evenly using a stainless-steel or rubber trowel, or another suitable application tool.

Apply at a maximum thickness of 0.5mm. Work continuously across the full surface to maintain a consistent decorative finish.

Where additional coats are required, allow the previous coat to dry before lightly sanding and removing all dust prior to overcoating.

After approximately 4 hours, once the material has fully set, sand using approximately 80–120 grit abrasive paper depending on the desired finish. Sand corners and difficult areas by hand or with suitable detail sanding equipment.

After the final microcement layer has dried for at least 12 hours, sand and thoroughly vacuum the surface before applying the compatible FINO pre-sealer followed by the final protective coating.

Application Conditions

Apply when the air, substrate and product temperatures are between +15°C and +25°C.

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

Clean-up

Vacuum the surface thoroughly after sanding and before applying the sealer. Clean tools and equipment immediately after use and before the material dries.

Packaging & Storage

PRO-603 FINO Micro is supplied in 5kg buckets. Store unopened in tightly sealed original packaging between +5°C and +25°C. Protect from direct sunlight, heat sources and open flames. Shelf life is up to 12 months from the date of manufacture when stored correctly. Transport at temperatures above +5°C.

Compliance with Standards

N/A

Safety Measures

Avoid contact with the skin and eyes. Wear suitable gloves, eye protection and protective clothing during application. 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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