

PRO-601

FINO CONTACT

PRODUCT DATA SHEET

PRO-601 FINO Contact Primer is a ready-to-use primer designed for use before the application of FINO Micro cement. Formulated with special polymers and quartz aggregate, it creates a high-adhesion surface on difficult, smooth and low-absorption substrates and may also help fill minor cracks, scratches and surface imperfections. It ensures high adhesion of subsequent layers and is suitable for microcement and decorative plaster. It is waterproof and frost-resistant.

Intended Uses

PRO-601 FINO Contact Primer is suitable for internal walls and floors and can be applied to surfaces including plasterboard, OSB, MDF, smooth concrete, ceramic tiles, terrazzo, glass, linoleum, and rigid vinyl. The technical sheet also refers to furniture boards, particleboard, old tiles, walls and floors, and states that it is suitable for both indoor and outdoor use. Where improved crack bridging is required, reinforcing mesh may be embedded into the wet layer.



Technical Specification

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|--------------------------------|---|
| Composition | Polymers, quartz aggregate, performance additives |
| Quantity Per Unit | 5kg |
| Colour | White |
| Grain Size | 0.3mm |
| Consumption | Approx. 1.5kg/m ² /mm |
| Adhesion to concrete | 1.0 MPa |
| Application Temperature | +15°C to +25°C |
| Drying Time | Approx. 4 hours |
| Maximum Coat Thickness | ≤ 2mm |

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

All substrates must be clean, stable, dry and free from anything that could reduce adhesion. Substrates must be cleaned of any adhesion-reducing substances and properly prepared. The substrate moisture content should be checked before application and must not exceed 4%. Substrates should be durable, rigid, non-deformable, and free from moisture. Concrete substrates should be free of release agents and formwork oils. If applying over a heated wall or floor, the substrate should have been heated beforehand and then left to cool for at least two days. Priming should begin after the walls and concrete elements have settled, shrunk, and dried.

Product Preparation

PRO-601 FINO Contact Primer is supplied ready to use and does not require dilution. Stir thoroughly before use to ensure an even distribution of the quartz aggregate. Do not dilute with water or other solvents.

Application

Where cracks, joints or minor imperfections are present, the primer may first be used locally as a filling or preliminary levelling coat. Once this has dried (approx. 4 hours), apply the product evenly over the entire substrate surface using a trowel or thick bristled brush, up to a thickness of 1mm.

For improved reinforcement, embed fibreglass mesh into the wet primer immediately after application, keeping the mesh butt-jointed rather than overlapped. Overlapping the mesh is not recommended. The product should be applied in an even layer, and any larger irregularities should be removed before applying micro cement. The surface may be sanded if required before applying micro cement.

Application Conditions

Apply only when the air, substrate and material temperatures are between +15°C and +25°C. During application, the temperature of the bonding bridge, substrate and ambient air should not drop below +15°C. During drying, ensure good ventilation but protect the area from strong draughts that could cause overly rapid drying.

Clean-up

Clean tools and equipment immediately after use before the product dries. Refer to the relevant Safety Data Sheet for full cleaning and disposal guidance.

Packaging & Storage

PRO-601 FINO Contact Primer is supplied in 5kg buckets. Store in tightly closed original packaging for up to 12 months from the production date. Keep between +5°C and +25°C, out of direct sunlight, away from heat sources and open flames, and out of the reach of children. The product should be transported at temperatures not lower than +5°C.

Compliance with Standards

N/A

Safety Measures

Keep out of reach of children. Avoid contact with skin and eyes. Protective gloves, goggles and suitable workwear are recommended during use. In the event of eye contact, rinse immediately with plenty of clean water and seek medical advice. Ensure adequate ventilation during application. In case of ingestion or prolonged exposure, seek medical advice immediately. Refer to the relevant Safety Data Sheet for full health and safety 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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Address:

Unit 1-2 King George's Trading Estate,
Davis Road,
Chessington,
England,
KT9 1TT

Email:

info@ewipro.com

Phone:

0800 133 7072



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www.ewipro.com