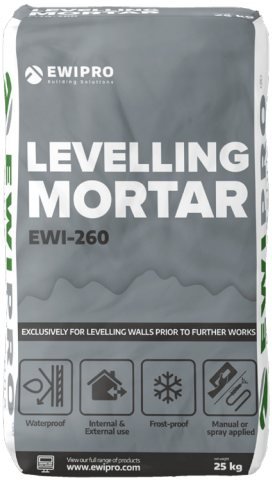
EWIPRO
Render Systems

EWI-260

LEVELLING MORTAR

PRODUCT DATA SHEET



EWI-260 Levelling Mortar is a cement-based levelling mortar designed for correcting, filling and levelling suitable mineral substrates before the application of subsequent finishes. Suitable for internal and external use, it can be applied in layers from 2mm up to 50mm, making it suitable for both minor surface correction and deeper levelling applications.

Intended Uses

EWI-260 Levelling Mortar is intended for levelling and repairing suitable mineral backgrounds including masonry, concrete and cementitious substrates.

It can be used to correct uneven surfaces, fill deeper irregularities and create a stable, even background before the application of compatible render, plaster or other specified finishes.

Technical Specification

Composition	Portland cement, mineral fillers and modifying supplements
Quantity Per Unit	25kg
Granulation	0–2mm
Consumption	Approx. 1.5kg/m²/mm
Minimum / Maximum Thickness	2–50mm
Recommended Thickness	Approx. 25mm
Coverage Rate	Approx. 8.3m² per 25kg bag at 2mm Approx. 0.33m² per 25kg bag at 50mm
Dry Bulk Density	Approx. 1200–1300kg/m³

Water Mix Proportions	Approx. 4L of clean water per 25kg bag
Application Temperature	+5°C to +25°C
Drying Time	Approx. 24 hours
Adhesion to Concrete	≥2.0MPa
Compressive Strength	≥5MPa
Reaction to Fire	Class A1
Soluble Chromium (VI) Concentration	≤0.0002%

Recommended Thickness by Substrate

Substrate	Recommended Thickness	Coverage Rate
Brick / Block	10mm	Approx. 1.7m² per 25kg bag

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 sound, stable, clean and free from dust, grease, loose material and other contaminants that may affect adhesion. Remove weak or poorly bonded areas and repair defects before application.

Where required, use a suitable primer according to the substrate type, condition and absorbency.

Product Preparation

Gradually add one 25kg bag of EWI-260 to approximately 4 litres of clean water and mix using a suitable mechanical mixer until a smooth, homogeneous and lump-free consistency is achieved.

Allow the material to stand briefly before remixing. Do not add further water once the material has begun to set.

Application

Apply EWI-260 manually using a suitable trowel or with compatible spray equipment.

Apply at thicknesses between 2mm and 50mm, depending on the required level of correction. Spread and level the material to achieve an even surface suitable for the intended subsequent finish.

For deeper build-ups, ensure the substrate and previous layer provide a suitable key before continuing.

Application Conditions

Apply when the air, substrate and material temperatures are between +5°C and +25°C.

Protect freshly applied material from frost, rain, strong winds, direct sunlight and rapid drying during application and curing.

Clean-up

Clean tools and equipment with clean water immediately after use. Once hardened, the material must be removed mechanically.

Packaging & Storage

EWI-260 Levelling Mortar is supplied in 25kg bags. Store unopened in the original packaging in dry conditions, protected from moisture and off the ground.

Compliance with Standards

PN-EN 13813:2003 – CT-C20-F5

Safety Measures

Wear suitable gloves, eye protection and protective clothing during mixing and application, with suitable respiratory protection where dust may be generated.

Avoid contact with the skin and eyes and avoid inhaling dust. 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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