

*Polymer modified lightweight
dubbing-out mortar*

weber.rend EXF



About this product

weber.rend EXF is a non-structural, polymer-modified, low-density, cement-based mortar, specifically designed for dubbing out large voids or irregularities in masonry substrates, generally in a one coat application.

Technical data

weber.rend EXF is designed solely for dubbing out existing masonry with large voids or deep irregularities, prior to the application of **weber.rend IF** or a **Weber** external wall insulation system.

Whichever system is specified, all mechanical fixings must pass through the **weber.rend EXF** and locate into the existing masonry substrate.

Uses

- As a lightweight dubbing-out coat prior to the application of **Weber** insulated render systems and **weber.rend IF**

Features and benefits

- ▲ Speed of application, 50 – 70 mm build-up, generally in one pass with no slumping
- ▲ Levels/removes surface irregularities as part of a **Weber** multi-coat render or EWI system
- ▲ Exceptional and consistent quality
- ▲ Practical benefits of smooth application, speed, economy and shelf life
- ▲ Established track record in varying climatic conditions

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Preparation

All surfaces must be sound, clean, dry and free of any material which may impair adhesion.

Treat all areas of organic growth with **weber CL150** as directed on the data sheet.

On areas of smooth concrete, it may be necessary to create a mechanical key by using **weber.rend stipple** – refer to data sheet.

Scaffolding must be independently tied to allow for an uninterrupted application. Any faults in the structure, particularly those which may lead to moisture penetration must be rectified.

Mixing

Mix **weber.rend EXF** polymer modified mortar by adding clean water only to achieve a workable consistency.

This mortar can be made up in any batch size desired with little wastage because it is pre-mixed dry.

Add no other materials unless directed.

Application

Apply to the substrate voids in one or two passes.

Allow to dry. This will depend on weather conditions, but normally requires a minimum of 36 hours.

Note: whichever specified system is to follow, mechanical fixings must always be long enough to pass through the **weber.rend EXF** into the existing substrate.

Good practice

Do not apply:

- If frost is forecast within 24 hours of use
- In damp/wet conditions
- In temperatures below 5°C or above 30°C
- On elevations in direct sunlight or where the substrate is hot

Packaging

weber.rend EXF is packed in 10 kg paper sacks with batch code and description on the side.

Coverage

Nominal thickness	Coverage
10 mm	Approx. 7.5 kg /m ²

Storage and shelf life

When stored unopened in a dry place at temperatures above 5°C, shelf life is 12 months from date of manufacture.

Health and safety

Contains cement (Contains chromium (VI). May produce an allergic reaction). Harmful by inhalation. Irritating to eyes and skin. Keep out of the reach of children. In case of contact with eyes, rinse immediately with plenty of water and seek medical help. After contact with skin, wash immediately with plenty of soap and water. Wear suitable protective clothing, gloves and eye/face protection.

For further information, please request the Material Safety Data Sheet for this product.

Technical services

Weber's Customer Services Department has a team of experienced advisors available to provide on-site advice both at the specification stage and during application. Detailed specifications can be provided for specific projects or more general works. Site visits and on-site demonstrations can be arranged on request.

Technical helpline

Tel: 01525 722100
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Sales enquiries

Weber products are distributed throughout the UK through selected stockists and distributors. Please contact the relevant Customer Services Team below for all product orders and enquiries.

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