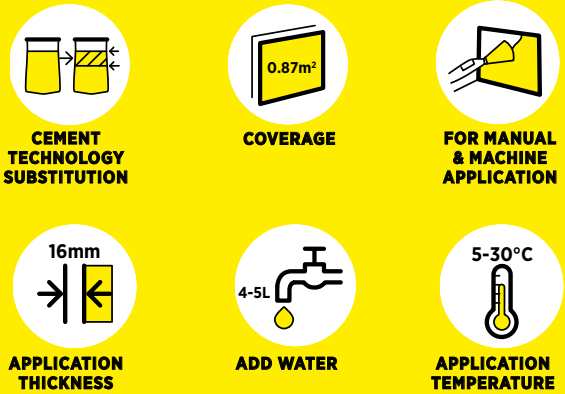
weberend OCR

One-coat base render

- Pre-blended single coat application render
- For application to most suitably prepared brick and blockwork
- For use in conjunction with Weber decorative finishes





About this product

weberend OCR is a pump or hand applied basecoat render for use in conjunction with Weber decorative finishes.

weberend OCR is applied in one coat, avoiding the drying time associated with multi-coat render systems.

A premixed cement and sand stipple coat, **weberend OCR** gives results in a single coat which are equivalent to traditional two coat renders and can be used indoors or outdoors.

Features and benefits

- Resists the penetration of external water and has excellent weather resistance and durability, whilst allowing the structure to breathe
- Factory controlled production to give a consistently high quality product
- Give the same final appearance as traditional cement and sand renders but in significantly less time

Uses

- Can be applied to most suitably prepared substrates, including: brickwork blockwork and concrete
- Provides an excellent background for all Weber decorative finishes

Constraints

weberend OCR is unsuitable for application to gypsum plaster or surfaces that have been previously decorated. Seek advice before rendering onto common brick.

weberend OCR

Preparation

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

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

Poorly keyed surfaces, for example smooth concrete, or substrates of uneven or high suction should be prepared with **weberend aid**. Mask around the areas where material is to be applied. Masking tape must be removed before the material has dried out.

Expansion joints should be included as required by the substrate and carried through all applied materials.

Suitable specification clauses, including specifications for difficult or mixed substrates are available from our Technical Services Department.

Note: In many cases rendering applied to expanded metal lathing is more prone to cracking than when applied to dense masonry. To reduce this risk, lathing must be fixed strictly in accordance with the manufacturer's recommendations and relevant codes of practice.

Mixing

weberend OCR should be mixed with clean water at a rate of approximately 4 - 5 litres per 25kg bag using a tumble mixer or suitable drill with whisk attachment. For best results, use as little water as possible and mix to give a workable consistency.

Note: **weberend OCR** may stiffen on standing. Re-mix product to regain workable consistency but do not add any more water.

Application

To avoid dampness and discolouration of finishes rendering should be avoided below DPC or within 150mm of ground level. **weberend OCR** should be applied with a hawk and trowel in a one coat operation, then ruled level. On low suction backgrounds a first pass may be necessary prior to building up the full thickness in the second pass. Render thicknesses are as for traditional materials.

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Finish as required. For plain face finishes rub up in the normal way as the render begins to pick up. Other appropriate finishes may be achieved by suitable means.

Curing

Cure for 2 - 3 days before over coating. During rapid drying conditions such as hot climates, curing with a fine spray of clean water may be necessary. Protect from unfavourable weather conditions during application and early curing.

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
- Do not apply in direct sunlight or where the substrate is hot

Packaging & coverage

weberend OCR is supplied in 25kg paper sacks.

When applied at 16mm thick, coverage is approximately 0.87m2 per bag.

Note: These estimates take no account of wastage and will vary according to the type of surface involved and method of application.

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 printed on the side of the bag.

Health and safety

For further information, please request the Material Safety Data Sheet for these products.

Technical data

It is important that the correct grade of render is chosen to suit the substrate and application. Reference to the relevant standard prior to selecting and using the appropriate grade of render is highly recommended. BS EN 13914-1:2005 Design, preparation and application of external rendering and internal plastering. External rendering, BS EN 13914-2:2005 Design considerations and essential principles for internal plastering BS 5385 Wall and floor tiling and BS 8000-10 Workmanship on building sites. Code of practice for plastering and rendering, should be followed at all times.

Weber supply two types of **weberend OCR** for separate applications:

- **weberend OCR** - Moderate strength render for moderate strength backgrounds and moderate exposure conditions. **weberend OCR** is appropriate for many general applications.
- **weberend OCRT** - BS 5385 specified moderate/strong lime free render for tiling onto moderate/strong backgrounds.

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To the best of our knowledge and belief, this information is true and accurate, but as conditions of use and any labour involved are beyond our control, the end user must satisfy themselves by prior testing that the product is suitable for their specific application, and no responsibility can be accepted, or any warranty given by our Representatives, Agents or Distributors. Products are sold subject to our Standard Conditions of Sale and the end user should ensure that they have consulted our latest literature.

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