



ANGLIA LIME

TECHNICAL SOLUTIONS, SIMPLIFIED.



WET READY MIX

FIBRE CHALK

SUITABLE FOR

Internal/external plastering and rendering for Timber framed buildings. For use onto Laths.

PRODUCT COMPOSITION

Calcium dihydroxide – Ca(OH)
Calcium Carbonate
Manmade Fibres

PACKAGING

15l tubs
100l bags- made to order

STORAGE

This product needs to be stored in dry conditions. Replacing the lid of the tub. Use within 12 months of date on the side of the tub.

BENEFITS

- > Produces a superior plaster which is flexible
- > Very easy to use
- > Ideal for old builds designed to move with the building membrane
- > Quality guaranteed



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25
KG

140
KG

FIBRE CHALK

PREPARING THE BACKGROUND

Removal of anything loose, friable or dusty. A clean substrate is imperative. Wetting down may be required if suction is high. For any further advice please contact our technical department.

HOW THICK SHOULD IT BE APPLIED

FibreChalk should be applied no thicker than 25mm in one pass. For build ups larger than this, please apply in multiple coats. Maximum overall thickness of the FibreChalk should not exceed 40mm. If being used as a single repair coat, then minimum thickness should be 4mm.

COVERAGE

When calculating consumption rates for FibreChalk, the customer should make the ultimate decision on quantity, we can only offer guidelines. For the customer to quantify their consumption, they should multiply the m² worth of area by the thickness that they intend to plaster/render at. For example, 10mm thickness will require 10 litres of mortar for every m². So 10mm over 20m² will need 200 litres of mortar.

Render/Plaster

CURING

Lime mortars should be protected to ensure effective curing is achieved. Protect the fresh mortar from direct sun, rain, drying winds and frost. In inclement weather, protect fresh mortar with protective covering to prevent frost damage.

DECORATING

Paint manufacturer should always be consulted first (customer to do this) but on average 4 weeks should elapse before decoration with suitable breathable paint be made. It is important to paint the FibreChalk externally, as it isn't just decorative, but protects the surface of the render from the elements.

www.anglialime.com

