



MORCEMSEC® COUCHE FINE BLANC MORCEMSEC® THIN COAT WHITE

White dry waterproof rendering mortar



DESCRIPTION

Dry mortar for façade, indoor jobs, patios, etc finishes, rainwater-proof and permeable to water vapour, for plastering and masonry jobs in general.

TECHNICAL CARACTERISTICS

Product based on high resistance cement, selected aggregates, and other additives.

ADVANTAGES AND USES

- White finish.
- To be applied indoors and outdoors.
- Waterproof cladding.
- Permeable to water vapour, allowing the substrate to breathe.
- Excellent adherence and plasticity.
- For plastering on rough cast or applying in two coats.
- Up to 1cm thickness. Non slip.
- Smooth or sponge floated finish.

SUITABLE SUBSTRATES

- Conventional cement and brickwork based substrates.
- Substrates must be resistant, stable, sound and clean, free of dust, demolding agents, organic products, etc.
- In case of hot or windy weather conditions or when applying over absorbent substrates, it is advisable to wet the substrate and wait till the thin layer of water disappears.
- With low-porosity substrates, apply a priming coat (IMPLAFIX) or improve roughness by mechanical means.
- Do not apply on gypsum or on paint.

APPLICATION PROCEDURE

MANUAL APPLICATION

- Add water and mix by hand or mechanically until it takes on an even and workable consistency.

PRE-MIX PLASTERS AND MORTARS

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RECOMMENDATIONS

- Spread the mixed product over the substrate with the use of a trowel.
- Let stand as long as necessary and then float finish.

MECHANICAL APPLICATION

- Fix the optimum proportion water/mortar according to the chosen pump (section and hose length) and external weather conditions. Start with 20% proportion and modify it gradually until you achieve the appropriate consistency.
- It is important to maintain the same variables affecting the features of the applied mortar (distance to the wall, angle of application and water proportion).

PACKAGING AND STORAGE

- Do not apply below 5°C nor above 30°C.
- Do not apply when there is a risk of frost, rain, strong wind or direct sunlight.
- For a thickness of over 1 cm, it is advisable to apply the product in two coats.
- In extreme weather conditions (strong winds or high temperatures) it is necessary to water the product with light sprinklers the day after applying it.

25 kg plastic-lined paper bags.

Shelf life: 1 year in sealed original packaging, sheltered from weather conditions and humidity.

TECHNICAL DATA

(Statistical data obtained under standard conditions)

Aspect	WHITE powder
Water vapour permeability	$\leq \mu 15$
Adhesion	$\geq 0,3$ N/mm ²
UNE-EN 998-1 Classification	CR CSIV W2
Approximate yield	8 Kg/m ² per 0,5 cm of thickness

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