



MORCEM® ESTUCO FINO

MORCEM® STUCCO THIN

Colored lime mortar for smooth/trowel finish



DESCRIPTION

Lime mortar for wall covering and decorating.
Outdoor and indoor.

TECHNICAL CHARACTERISTICS

Aerial lime based product, with balanced grain size distribution aggregates and other additives.

ADVANTAGES AND USES

- High adherence.
- To be applied indoors and outdoors.
- No paints necessary. Excellent façade finishes.
- Environmentally friendly, this product is included in the "Green Line."

SUITABLE SUBSTRATES

- MORCEM STUCCO is a waterproofing solution as it is the most recommended base layer for MORCEM FINE STUCCO, conventional cement based substrates, paints that are in good condition, plaster, and plasterboard.
- Substrates must be resistant, stable, sound and clean, free of dust, demolding agents, organic products, etc.

APPLICATION PROCEDURE

- Add water and mix by hand or mechanically until it takes on an even and workable consistency, and lump-free.
- Spread the mixed product.
- The paste is spread using a steel trowel, leaving a thickness between 2 and 4 mm.
- To prepare for MORCEM EXTRA FINE STUCCO go over with steel trowel until a smooth finish is obtained.
- The smooth finish is obtained by troweling the material with a sponge trowel.

RECOMMENDATIONS

- Do not apply directly on the wall (brick, concrete block, etc) given that the purpose of this material is strictly decorative and must be always applied over MORCEM THICK STUCCO, or roughcast that meets the technical requirements for facade protection.
- 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.
- It is not advisable to apply on horizontal or sloped surfaces.

PACKAGING AND STORAGE

25 kg plastic-lined paper bags.
Shelf life: 1 year in sealed original packaging, sheltered from weather conditions and humidity.

DECORATIVE PLASTERS

MORCEM® ESTUCO FINO

TECHNICAL DATA

(Statistical data obtained under standard conditions)	
Aspect	COLOURED powder
Thickness of application	2-4 mm.
Powder density	0,7 g/cm ³
Density of mass	1,25g/cm ³
UNE-EN 998-1 Classification	CR W0
Efficiency	3 Kg/m ²
Colours	Check range

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