

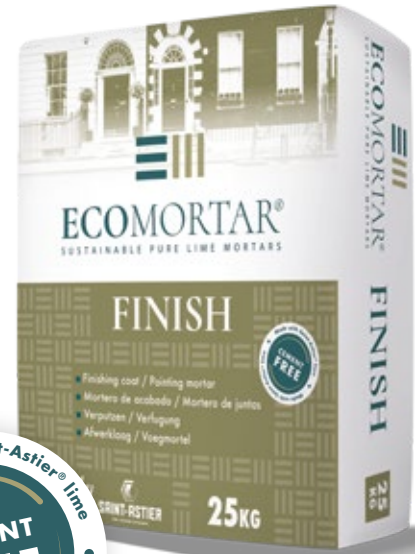


FINISH

NATURAL HYDRAULIC LIME-BASED STUCCO FINISHING COAT & POINTING MORTAR

THE BENEFITS

- + EXCEPTIONAL FLEXIBILITY & CRACK RESISTANCE
- + BREATHABLE FOR HEALTHY MOISTURE FLOW
- + ECO-FRIENDLY & LOW-CARBON
- + EASY TO MIX AND TO APPLY



SEE
COLOR
CHART

**35
KG**

**BS EN
998-1**

**TYPE
CR**

SUITABLE FOR

- > Rendering & Stucco Finishing Coats
- > Pointing

PACKAGING

- > 35 kg bag (77 lbs)
- > 30 bags per pallet

PRODUCT COMPOSITION

Dry-mix mortar composed of Natural Hydraulic Lime (NHL), selected sand, and supporting natural ingredients.

SHELF LIFE & GUARANTEE

One year from production date if protected in the original packaging and stored in dry conditions.
Manufacturer civil responsibility.



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PERFORMANCE

ESSENTIAL SPECIFICATION		EcoMortar@FINISH	Units
Dry density		1,400	kg/m ³
Compressive strength	at 7 days	0,3	MPa
	at 28 days	1,2	
	at 90 days	2,2	
Elasticity modulus		5,000	MPa
Vapour permeability		0,85	g/(m ² .hour.mmHg)
Capillarity		1 to 2	g/(m ² .min-1/2)

MIXING

Mix for 4 to 5 minutes with a whisk mixer (450 to 500 rpm). High-speed mixers (more than 500 rpm) are not recommended as they can over-mix the product and modify its performance. Manual mixing is not recommended.

WATER ADDITION

1.3 - 1.7 gallons (167-217 fl. oz.) of water per 35kg bag

CONSUMPTION/THICKNESS

Finish Coat: 80-105 sq. ft. per coat at 3-5mm (1/8"-1/5") thickness, depending on surface porosity and texture. When used as a finishing coat, make sure that the base coat is leveled, dry and sufficiently hardened to accept the finishing coat.

Renderers: Approx. 0.83 lbs per sq. ft at 1/8" thickness, depending on substrate and application method.

Pointing Coverage: (for joints approx. 3/8" wide x 3/4" deep) Up to 365 linear feet per 35kg bag.

WORKING TEMPERATURE

Not below 47 °F or above 86 °F. Dampen the substrates the day before and prior to application, allow the surface water to be reabsorbed. Avoid rapid drying due to high temperatures and/or strong winds by covering and curing with a light water mist as necessary. Protect wet mortars from frost for at least 10 days after application. Reseal open bags as soon as possible.

HEALTH & SAFETY

Consult safety data sheet for each product before use. Find more information at www.meodedpaint.com. Special care should be taken to prevent dust from becoming airborne. The use of ventilation and wet methods are recommended. Always use appropriate safety equipment (gloves, mask, safety shoes...).



Meoded Paint & Plaster

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PREPARATION OF THE SUBSTRATE

The substrate must be in good condition, clean and dust free. On existing renders, all paint, organic material and synthetic skins must be removed and any cracks and/or hollow spaces should be treated. Soluble salts should also be treated before the finishing coat is applied. Allow sufficient drying time for any repairs made.

Dampen the wall the day before. Check on the day of application whether the substrate is still sufficiently damp and, if necessary, dampen one hour before application. The substrate must be level but sufficiently rough to ensure good adhesion.

APPLICATION

- > Manually with trowel
- > Mechanically with a render gun

Meoded Paint & Plaster™

The characteristics and indications are the result of intensive work by our technical department, always respecting the general technical standards of construction. Our recommendations on application and characteristics are intended to assist in the choice of our product but do not constitute any contractual legal relationship. In particular, they do not exonerate the user or the technical management from the obligation to check the suitability of the product for its use. In the event of mixing the mortar with other products (aggregates, pigments or other elements), Meoded Paint & Plaster cannot be held responsible for any possible damage.

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LIME. LIFELONG EXCELLENCE

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