

## MORTEL ANTIQUE

Unit of measurement	Pieces/Pallet	Consumption	Color/other specifications
25 kg/sack	54 pcs/pallet	1.5 kg/m <sup>2</sup> /mm	White



### MORTEL Antique

Cement-based with special additives mortar for stuccoing and finishes, giving an antique effect.

#### DESCRIPTION

MORTEL ANTIQUE is a pre-prepared, cement-based product, reinforced with modified polymers, without corrosive ingredients, suitable for internal and external use, offering:

- Good resistance to consumption.
- Good bond with the surface where it will be applied.
- High resistance to moisture.
- Good workability.
- In conformity with EN 998 – 1 standard.

#### AREA OF APPLICATION

MORTEL ANTIQUE is used to repair antique stuccos, to repair masonries, etc. MORTEL ANTIQUE is applied up to 2cm of thickness for large scale applications and up to 5 cm for localized repairs.

#### INSTRUCTIONS FOR USE

##### 1. Surface

The surface where the product will be applied should be clean, free of dust, oil and other impurities. Water the surface before applying MORTEL ANTIQUE.

##### 2. Application

MORTEL ANTIQUE is added to water by stirring it continuously until you acquire a homogeneous mixture. The material is applied by hand if it is a mortar and by pump or trowel if it is a finishing coat.



#### TECHNICAL DATA (IN 23°C AND 50% U.R)

Form	Powder
Color	White
Pot life	4 h at 20°C
Water demand	4.5 – 5.5 l/25 kg
Dry mortar density	1,55 ± 0,10 kg/l
Fresh mortar density	1,85 ± 0,10 kg/l
Resistance in compression	> 5.2 N/mm <sup>2</sup>
Flexural strength	> 2.5 N/mm <sup>2</sup>
Adhesive strength	0.5 N/mm <sup>2</sup>
Capillary water absorption	0,30 kg*m-2 * h-0, 5
Reaction to fire	Euroclass A1
Application temperature	+5°C to +35°C

#### CONSUMPTION

Approximately 15 kg/m<sup>2</sup> for cm thickness.

#### PACKAGING

MORTEL ANTIQUE is supplied in sacks of 25 Kg.

#### SHELF-LIFE STORAGE

12 months after manufacture date if the product is stored in its original and unopened packaging, in environments protected by moisture and frost.

