

# Revemar Top

The Revemar Top plaster coating offers a fine white finish with high adhesion. It is ideal for decoration with satin paintings, coloured coatings, etc., or for repair/renewal of surfaces.

## Composition

Compounded by crushed marble aids for construction, such as concrete arids and mortars (IN 12620), CEM I cement 42 42.5R (IN 197-1 and UNE 80601), calcium hydroxide, off-air lime (IN 459-1) and organic additives to improve compression resistance.

## Application

Ideal for lighting and repairing surface defects, both indoors and outdoors, can be used on absorbent substrates such as cement-based mortars, concrete, brick, fibrociment boards, etc. Its characteristics make it a practical product of manipulating and applying it on horizontal and vertical surfaces, and its long, open time allows it to work on large surfaces.

## Usage instructions

- Media preparation: Support must be clean, cohesive (without disintegrating parts) and free of any substance that may affect accession (sweep, dust, etc.).  
For highly absorbent substrates, it is recommended to moul the support beforehand.
- Blending Preparation: Adding 6-6.2 l of water per bag and mixing to a homogeneous mass, using a low-revolution mechanical batter to avoid excessive inclusion of air.  
Let the mass rest for about 3 minutes to allow the components to hydrate and function properly and re-mix.
- Sample application: Apply the paste with a palette or metal spatula on the surface with a thickness between 0 mm and 3 mm. If you want to apply a second layer, you must wait at least 30 minutes for the first layer to be completely dry.

## Usage recommendations

- In warm, windy, and/or sunny environments, we recommend slightly moistening the chalk during drying.
- Wait to dry before polishing or applying any other product to decoration (variable depending on environmental conditions).
- Always use clean running water. Clean and humid mediums.
- Do not apply at low temperatures and high humidity in case of rain or frost risk.
- Application temperature must be between 5 °C and 35 °C.
- Do not apply on lime-based plasters.

## Technical data

Area	Functionality	Value	Test rule
Product	Regulatory designation		
	Appears	White dust	
	Granulometry	< 125 µm	
	Dust density	1,2 Kg/l	
Application	Water Past	30%-31%	
	Maximum layer thickness	3 mm	
	Drying Time	20 min for 2 mm layer	
	Conservation time / workability	3h at 20°C	EN 1015-9
	Blending Density	1,7 Kg/l	
	Performance	1,28 Kg/m <sup>2</sup> and mm of thickness aprox.	
	Time for polishing or painting	24h	
Technical features	Compression resistance	> 6 N/mm <sup>2</sup>	EN 1015-11
	Sticky	> 1 N/mm <sup>2</sup>	EN 1015-12
	Reaction to fire	M0 on support M0	EN 998-1

## Presentation and storage

Reveмар Top is presented in paper sacks of about 20 Kg, and must be stored for a maximum of 12 months from the date of manufacture, in the original closed packaging, in a covered, dry and ventilated place.

For usage, storage, and product removal precautions, see the available security dataset on the website [www.aymarsa.es](http://www.aymarsa.es)

NOTE: The information contained in this technical sheet is based on our experience and on tests carried out in specialised laboratories. The characteristics of the resulting product will depend on the user's correct preparation and application on the site. If these conditions are not met, the characteristics indicated above will not be achieved.



Head office and factory

Ctra. C-35, Km 58 · Ap. correus nº1  
08470 SANT CELONI (Barcelona)

Tel. (+34) 93 867 00 00

aymar@aymarsa.es  
[www.aymarsa.es](http://www.aymarsa.es)



EN 12620  
EN 13139  
EN 998-1  
EN 998-2  
EN 206-1  
EN 13813

EN 1504-2  
EN 1504-3  
EN 1504-6  
EN 12004  
EN 13888  
EN 14891