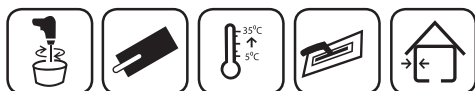


## ACRYL SPACHTEL



Unit of measurement	Pieces/Pallet	Consumption	Color/other specifications
15 kg/sack	80 pcs/pallet	1 kg/m <sup>2</sup>	White



Plaster stucco produced based on nanotechnology, to realize smooth finishes in outdoor and indoor environments.

### TECHNICAL FEATURES

- Plaster stucco, composed of white cement, hydrated lime, white marble powder, resins and special additives.
- Produces based on nanotechnology.
- Used for indoor and outdoor environments
- Allows a thickness from 0 up to 3 mm for every layer.
- Easily rubbed with sandpaper and provides a solid and smooth finishing
- It is in conformity with EN 998 – 1 norm.

### AREA OF APPLICATION

- It is used to stucco walls and ceiling filled with traditional mortar or pre-prepared lime and cement- based mortar.
- It is used to stucco concrete surfaces.
- It is used to create smooth finishes in indoor and outdoor environments.

### PREPARATION OF SUPPORT

Supports that are characterized by a greater unevenness than 3mm, should be leveled before the application of stucco. Supports should be leveled and mechanically stable, clean, free of paints, grease, etc.

### MANNER OF PRODUCT APPLICATION

The product is opened on the surface through a smooth spatula, thus ensuring a full opening and coverage of the surface. The product is applied in two layers, in a thickness of 3mm. the second layer is done after the first one is dried (after 2-3 hours in a temperature of 23°C).

### CLEANING

The cleaning of work tools and hands should be done before the product is completely dried.

### CONSUMPTION

Approximately 1kg/ m<sup>2</sup>

### PACKAGING

25 Kg paper bag

### SEHLF-LIFE STORAGE

12 months after manufacture date, if stored in original and unopened packaging and protected from direct exposure to sun and frost.



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

Form	Powder
Color	White
Storage	12 months in original packaging and in a dry place
Combustibility	Incombustible
Mixing ratio	4.5 - 5 liters of water per 15 kg Acryl Spachtel
Pot life	4 - 5 hours
pH of the mixture	12
Application temperature	+5°C to +35°C
Maximal thickness for one layer	1 mm
Time for second layer	after 60 - 90 min
Standby for rubbing	24 hours
Standby for painting	3 - 4 weeks

#### FINAL DATA

Resistance to compression	$\geq 5.5 \text{ N/mm}^2$
Flexural resistance	$\geq 2,0 \text{ N/mm}^2$
Adhesion strength to concrete	$\geq 1,0 \text{ N/mm}^2$