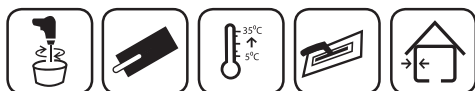


NANOTOP EXTRA

Unit of measurement	Pieces/Pallet	Consumption	Color/other specifications
25 kg/sack	54 pcs/pallet	1 kg/m ²	White



NANOTOP EXTRA

Stucco based on nanotechnology applications to realize smooth ceiling finishes in exterior and interior environments.

TECHNICAL CHARACTERISTICS

Stucco consisting of white cement, white marble powder, resin and special additives. Based on nanotechnology application Used in interior and exterior environments It is possible that it gets a thickness of 0-3 mm anytime it is applied It is easily scoured with a sandpaper and provides a ceiling finishes strong and highly polished It is in conformity with the rate EN 998-1.

APPLICATION AREAS

For the stucco of walls and ceilings filled with traditional mortar or mortar prepared with lime-based cement. For the stucco of the concrete surfaces. For the creation of the polished smooth finishes in interior and exterior environments.

THE PREPARATION OF THE SUPPORT

The supports which are characterized of the elevation of more than 3mm must be leveled in advance before applying the putty.

PRODUCT'S APPLICATION METHOD

Product spreads on the surface through a smooth spatula to ensure a spread and complete coverage of the surface. The product is applied two times with a thickness of 3mm. The second time is applied after the surface is dried in 2-3 hours after the first application at a temperature of 23°C.

PRODUCT CLEANING

Work tools and hands' cleaning should be done when the product is completely dried.

CONSUMPTION

Approximately 1kg/ m²

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
Preservation	12 months in original packing in a dry place
Water Demand	8.5-9.5 liters water for 25 kg
Pot Life	4-5 hours
Temperature of application	+5°C to +35°C
Time for second layer	After 120 min
Standby for sanding	24 hours

