

# SANOSAN FINITURA®

**Smoother for dehumidificant macroporous and thermal plasters**

## DESCRIPTION

Finishing plaster, with a base of hydraulic binders porogenic and waterproofing additives and very fine quartz sand, suitable for low thickness finishing in restoration cycles using SANOSAN plaster.

## USES

SANOSAN FINITURA is a specific product used to smooth plaster surfaces, especially in restoration cycles where SANOSAN or DACOTERM plaster are used. SANOSAN FINITURA can be covered with suitable, high-transpiration paint.

## ADVANTAGES

SANOSAN FINITURA creates a very fine coating similar to a plaster of Paris finish. SANOSAN FINITURA is not hygroscopic, does not shrink and guarantees perfect transpiration of SANOSAN and DACOTERM plaster .

## TECHICAL DATA

Sp. Gr. as supplied	1.2 g/cm <sup>3</sup>
Sp. Gr. of humid plaster:	1.65 g/cm <sup>3</sup>
Working time at 20°C:	120 min. approx
Drying time (fully dry) at 20°C	8-12 hrs
Resistance to vapour diffusion (DIN 52615):	10-12
Mechanical resistance to compressive stress (UNI6133 at 28 days):	6-7 MPa
Minimun application temperature:	> = 5°C
Water/product ratio (for elastic consistency):	40% in weight approx.

## INSTRUCTIONS FOR USE

SANOSAN FINITURA completes the SANOSAN and DACOTERM macroporous and thermal plastering cycle. At a distance of 2-3 days after application of the dehumidifying plaster humidify very thoroughly the surface to be smoothed and prepare the finishing plaster. A screw-type mortar mixing machine is preferable for mixing. Place the required quantity of water in the mixer and then the powder and mix thoroughly for at least 3-5 min.. Apply a thin layer of 1.5-3 mm, using a metal and/or hard plastic trowel. If necessary, after about 1 hour at 20°C pass a sponge float over the surface to level out accurately. 12-14 days after application of the finishing product it is possible to apply (high-transpiration) wall paints such as SANOCOLOR or SANOCRIL.

## **YIELD**

1.5 Kg/m<sup>2</sup>/mm of thickness.

## **COLOUR**

Grey, white.

## **PACKING**

Bags: 20 Kg

## **CAUTION**

Apply the product on thoroughly humidified surfaces.  
Keep the surfaces damp during the 48 hours following application in summer months and in windy weather.

## **STORAGE**

Shelf-life of at least 12 months when stored in a dry, protected environment.