SINGLE-COMPONENT WATER-BASED SILOXANE PRIMER WITH CONSOLIDATING AND ANTI-SALT ACTION











SANOFARBE PRIMER It is a ready-to-use product based on acrylic and siloxane resins specifically formulated for use as a consolidant and anti-salt bonding agent to be applied prior to the use of SANOFARBE RIVESTIMENTO. Ideal both on new plasters and on powdery, disintegrated and differentiated absorbency substrates, **SANOFARBE PRIMER** penetrates deeply and makes the substrate more uniform in its absorption capacity.

ADVANTAGES

SANOFARBE PRIMER:

- √ It consolidates the base and improves the adhesion of the coating.
- ✓ It has high penetration capacity.
- ✓ It evens out the level of absorption of the substrate.
- ✓ Breathable and water repellent.
- ✓ Preliminary treatment of the support with anti-salt action.
- ✓ Easy application by brush or roller.



FIELDS OF USE

SANOFARBE PRIMER It can be applied on plasters in general, natural stones, brick walls, concrete, etc.

Ideal for:

- ✓ Preliminary treatment for the application of the SANOFARBE siloxane coating.
- ✓ Surface consolidation of incoherent or particularly absorbent supports.
- ✓ Adhesion promoter: increases adhesion to the substrate.
- ✓ Also applicable on old floury or differentiated absorbency supports.





HOW TO USF

CLEANING THE SUPPORT

- The surfaces to be treated must be clean and cohesive, free from dust or any trace of dirt and efflorescence; any residues or parts of plaster in the process of detaching must be removed. If necessary, clean by mechanical brushing or washing with high-pressure H₂O.
- Before application, the substrates must be completely dry.

SANOFARBE PRIMER

APPLICATION

Apply SANOFARBE PRIMER in a single layer with a brush or short-haired roller, WITHOUT diluting, at temperatures between +5 and +35°C. Treat the substrate uniformly, taking care to cover all affected surfaces.

Wait at least 24 hours before applying SANOFARBE RIVESTIMENTO. Drying times vary in the presence of low temperatures or exposure to excessive wind and radiation. Protect the treated surface from rain, frost or conditions of excessively rapid drying (wind, direct sunlight).

PACKAGING AND STORAGE

SANOFARBE PRIMER It is packaged in 5 and 20 kg cans.

In the original packaging and stored correctly indoors in a dry place, the product maintains its characteristics for one year.



PRECAUTIONS

Apply SANOFARBE PRIMER with a temperature between +5°C and 35°C and with relative humidity possibly lower than 75%.

Do not dilute, the product is ready to use. Do not apply in the presence of rain and/or fumes and/or dust. Adequately protect surrounding elements (windows, door frames) to avoid any surface stains.

PRODUCT FEATURES

COMPOSITION	Acrylic and polysiloxane resins - solvent-free
SPECIFIC WEIGHT	1020 kg/l
SURRENDER	150 g/m ² about
DILUTION	Ready to use
PACKAGES	5 - 20 kg canister
CONSERVATION	12 months
APPLICATION TEMPERATURE	from + 5°C to + 35°C
WAITING TIME FOR SUBSEQUENT APPLICATION OF THE COATING	24 hours

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