



## PRIMER SP

RESTORATIVE PRIMER FOR DAMP WALLS

DATA SHEET UPDATED 30/07/2024

### Product information

Acrylic water-based primer for walls and floors, designed specifically for wet walls affected by fungi and mold. It is an adhesion promoter for directly applying floors and walls onto suitable substrates.

- + Exceptional coverage
- + Easy to apply
- + Outstanding performance
- + Water-based and solvent-free
- + Ideal for preparing areas that need leveling
- + Aggregates residual powder
- + Seals the pores of mortar, enhancing the fluidity and workability of self-leveling compounds
- + Creates strong bonding bridges
- + High yield
- + Low VOC (volatile organic compounds)
- + Non-flammable
- + Penetrates up to 3 cm into the substrate, consolidating it

### Recommended uses

- Restoring old walls
- Protecting and preventing fungi and mold on damp walls
- SUPRIMO PRIMER SP prepares wall surfaces for the application of wall coverings and paints

### Coverage

About 200 gr/ m<sup>2</sup>, depending on the porosity of the substrate.

### Application instructions

#### Surface preparation

The substrate must be compatible with the Primer and should be clean, free of structural defects, stable, permanently dry, and free of release agents. For cementitious substrates, any residue must be removed using specialized equipment.

#### Product preparation

Dilute with water at a ratio of 1:1 (1 liter of SUPRIMO PRIMER SP to 1 liter of water). For use with water-based paints, a dilution ratio of 1:2 (1 liter of SUPRIMO PRIMER SP to 2 liters of water) is recommended.

#### Application

Shake well before use. After dilution, apply SUPRIMO PRIMER SP to walls or floors using a roller or brush, avoiding the formation of puddles. The primer dries in 3 to 4 hours at 20-23 °C. Drying time may vary depending on environmental temperature and conditions. A second coat may be necessary for particularly porous substrates. Drying times are shorter at higher temperatures and lower humidity, and longer at lower temperatures, and higher humidity, and with non-absorbent substrates.

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### Cleaning

Clean all application tools with water immediately after use. Remove fresh product stains promptly with a damp cloth.

### Technical product data

Base	Acrylic Water based
Appearance	White liquid
PH	6.5
Viscosity	500 / 700 cps
Density	1.00 + 0.05 g/L
Coverage	200 g/m <sup>2</sup>
Solids percentage	50%
Customs code	3209 1000
Application temperature	+5°C to +40°C
Drying Time	3 to 4 hours
Non-Flammable product	
Keep free from frost.	

### Warning

Do not use at temperatures below +3 °C  
Application is recommended between +10 °C and +35 °C

### Storage

The product is guaranteed in its original packaging, in standard conditions (+5 °C +35 °C or +41 °F to +95 °F), for 24 months from the date of production. It is important to keep the product in dry conditions, away from heat sources and direct sunlight.

### Disclaimer

The information described in this Technical Data Sheet is based on our decades-long experience but is indicative. Therefore, the user must evaluate if the product is suitable for its specific application and assume responsibility for its use.