

WALL PAINT

PITTURA ANTIMUFFA

Anti-mildew wall paint

Water-based wall paint for the restoration of surfaces subject to mould formation.



Description

Easy-to-use water base single-component product based on acetovinyl copolymers.

By evaporation of the water, a continuous film is formed, super washable, with good breathability, high hiding power and excellent resistance against the formation of mold.

Uses

Restoration of surfaces subject to the formation of mold.

It can be pigmented with water-based pastes for water-based paints, in order to obtain light colors.

Preparation of the support

Very absorbent and prone to chalking walls should be consolidated with FRIBROPROTEX PRIMER.

Cement-based substrates must be left to seasoning.

To restore missing parts and smooth the surfaces, use COLORSIVIT RASANTE.

On old paints, check the solidity of the substrate and then operate directly.

Application

PITTURA ANTIMUFFA must be applied in 2 stages, diluting with water (about 5-25%).

Each substrate must be clean, dry, free from dust and mold residues.

Consumption is approximately 0.10-0.16 l/m² for each shot, depending on the absorption of the substrate.

Technical specifications

PRODUCT DATA	
Colour	White or on request (for minimum batches of 400 liters)
Specific gravity (at 25 °C)	1,54 +/- 0,05 g/ml (ref. White)
Dry residue	9.780 +/- 2.000 mPascal (spindle 2, rpm 3, ref. White)
Viscosity (at 25 °C)	60% by weight and 39% by volume (ref. White)
Flash point	None
Solvent for cleaning tools	Water
Hazard symbols on labels	None
Storage	12 months, store in a dry place at a temperature between 5 °C and 30 °C

APPLICATION DATA AND TIMES	
Dry to the touch (50% R.H.)	at 5 °C 40-50 min at 25 °C 25-35 min at 30 °C 10-20 min
Coating (50% R.H.)	at 25°C 6 hours
Environmental conditions of use	Temperatures between + 5 °C and + 35 °C and R.H. <80%

Product for professional use. The purchaser undertakes to strictly follow the above warnings when applying the purchased product and the instructions in the safety data sheet.