

WALL PAINT

SUPERLAVABILE

Waterborne paint for walls

Superlavabile Sivit® is a water-based wall paint with high coverage, easy to clean and with good resistance to mold formation.

Description

Easy-to-use waterborne single-component based on acetovinyl copolymers, which creates a continuous, washable film by evaporation of water, with good breathability, high covering power and good resistance to mold attack.

Uses

Decoration of internal and external walls not exposed to direct water. Ideal for apartments, stairways and hallways, offices, public places, laboratories and industrial buildings. It can be pigmented with pastes for water-based paints, in order to obtain soft colors.

Preparation of the support

Very absorbent and chalking walls should be consolidated with FIBROPROTEX PRIMER. Cement-based substrates must be properly left to season. 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

SUPERLAVABILE should be applied in 2 stages, diluted with water (about 5-10%). The wall must be clean, dry, free from dust and mold residues. The consumption of the product varies from 0.10 and 0.16 l/m² per layer, depending on the absorption of the substrate



Warnings

Shades of yellow, orange or some reds may require more passage to obtain a good covering effect (in some cases a first layer of white is recommended). Different production batches of the same color may have small differences: where possible, use material from a single production batch. Some colors based on organic pigments (reds, blues, greens, intense yellows, ...) tend to lose color if they are subjected to abrasion (dry or wet): in these cases it is advisable to protect the color with a recovery transparent finish.

Product for professional use, the buyer undertakes to follow the above warnings in the application of the purchased product and the instructions in the safety data sheet.

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	60% in peso e 39% in volume (ref. White)
Viscosity (at 25 °C)	9.780 +/- 2.000 mPascal (spindle 2, rpm 3, 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

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.

APPLICATION DATA AND TIMES

Dry to the touch (50% R.H.)	at 5 °C 40-50 min at 25 °C 25-35 min at 35 °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%

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