

**Data sheet**

Washable wall paint with low solvent emissions

**DESCRIPTION:**

Washable acrylic paint for indoor use with low environmental impact, with low solvent emissions. Suitable for traditional wall supports (plaster, brick, fibre cement, plasterboard, etc.), and can also be applied on natural and composite wood panels.

**MAIN CHARACTERISTICS:**

- VOC <28g/l.
- Excellent washability, wet abrasion resistance Class 1 according to EN 13300 standard.
- Excellent covering power, Class 1 according to EN 13300 standard giving a yield of 9÷11 m<sup>2</sup>/l overall.
- Quick drying, free of unpleasant smells, rooms can be occupied very soon after application.
- The product complies with the parameters of European Directive 2004/42/CE (implemented in Italian Legislative Decree No. 161/2006) which provides for limiting the emissions of volatile organic compounds (VOCs) in the environment.

**BRIGHTNESS**

Silk paint (gloss 10 at 60°)  
Packaging: Litri 4 / 4 litres

**MAIN DATA AT 20° C and 75% R.H.**

|                         |   |
|-------------------------|---|
| Specific weight         | Approx. 1.3 Kg/l (white)  |
| Theoretical yield       | Approx. 9-11 m <sup>2</sup> /l With two coats depending on dilution and the conditions of the support |
| Drying times            | Dry to the touch: after 1 hour / 1 hour 30 min.<br>4 days in total                                    |
| Flash point (DIN 53213) | not relevant  |

**INSTRUCTIONS FOR USE**

|                      |                                       |            |
|----------------------|---------------------------------------|------------|
| MIXING               | Mix the product carefully before use. |            |
| APPLICATION          | ROLLER - PAINTBRUSH                   | SPRAY      |
| Recommended thinner  | Water                                 | Water      |
| Volume of thinner    | 20 - 25%                              | 10 - 15%   |
| Nozzle diameter      | -                                     | 1,7 mm     |
| Nozzle pressure      | -                                     | 3 - 4 atm. |
| Solvent for clearing | Soap and water immediately after use  |            |
| Package: 4 Litri     |                                       |            |

**PREPARING THE SUPPORT**

Apply onto mature, clean and dry plaster, free of dust and loose parts. In the case of contamination by moulds or algae treat the surfaces with the appropriate fungicide solution. On old surfaces, where necessary skim over with an appropriate mortar or plaster. Non-mature plaster and gap-fillers may cause discolouration, smears and the appearance of salts. For crumbly or very absorbent substrates, apply an acrylic fixative to consolidate the surface. In the case of substrates with uneven absorption or coloration, apply a pigmented primer which can in any case be used to increase the coverage of the application cycle.  
N.B. In the case of already-painted surfaces check compatibility and adhesion with the system proposed.  
N.B. do not carry out applications when the temperature of the environment and the support is lower than 5°C or higher than 36°C and R.H. is higher than 85%.

EUH208 Contains mixture of 5-chloro-2-methyl-4-iso-thiazolin-3-one [EC no 247-50-7] and 2-methyl-2H -isothiazol-3-one [EC no 20-239-6] (3:1); 2-Methylisothiazol-3(2H)-one; 1,2-Benzisothiazol-3(2H)-one; Tetrahydro-1,3,4,6-tetrakis(hydroxymethyl)imidazo[4,5-d]imidazole-2,5(1H,3H)-dione. May produce an allergic reaction.