

DESCRIPTION

Water-based, highly breathable, wall paint for interiors, easy to apply, having drying times that allow for use of the painted rooms in a short while, ideal for professional use as it is extremely compatible and has excellent adhesion properties, filling and covering powers on a wide variety of substrates. Its good coverage and low tendency to splash mean that it can be applied with manual or mechanical tools which guarantee a finish with excellent visual consistency and an even opacity. Its quality guarantees an aesthetic and technical solution for a wide range of painting requirements, with a good level of finishing. It provides a low dust retention film and is easy to clean with a wet sponge. Thanks to the presence of inert substances coated with wax, it is characterized by a high level of breathability in order to prevent condensate on surfaces subjected to high concentration of steam such as kitchens and bathrooms. It guarantees excellent filling properties and an even opaque finish even on large surfaces against the light.

PERFORMANCE DATA

| | Class | Method | Value |
|-----------------------------------|-----------------------------------|-------------|-------------------------------|
| Opacity level (Contrast ratio) | EN13300 3(10m ² /l) | ISO 6504-3 | 95% |
| Gloss level | Very Matt | EN ISO 2813 | Gloss 3,6 |
| Dirt retention | low | UNI 10792 | ΔL = 4 |
| Wet scrub resistance | 5 | ISO 11998 | L _{diff} = 70 μ |
| Specific weight | | ISO 2811-1 | 1525–1625 g/l |
| Drying time | | CAP - PF2 | recoatable 4-6h; fully 18h |
| Solid by weight | | CAP - PF25 | 64-68 % |

SHELF LIFE

1 year minimum, stored in its unopened original can at temperatures between +5°C and +30°C.

COLOR RANGE

White

TYPICAL USE

It is ideal for decorating and protecting, with pastel shades also, new structures or structures undergoing maintenance that have a variety of substrates such as plasters with different compositions (cement, common lime, premixed), concrete and fibrocement, plasterboard, filler skims and old paint, and in all cases where quick and cost-effective maintenance is required, with excellent aesthetic results and at reasonable costs. For spray applications, ensure that the substrate is dust-free and avoid excessive atomization of the product by regulating the pressure, nozzle and thinning so as to ensure that the paint sprayed sufficiently wets the surface. On substrates subject to biological pollution from mould, add 2 litres of A10 for every 14 litres of paint.

TOOLS

Roller, Brush, Spray

THINNING

Roller, Brush: 30-45% by volume with water
 Airless Spray: 0-10% by volume with water

EXTRA 2

Breathable high quality paint for interiors

| | |
|---------------------------|--|
| COVERAGE | 9-11 m ² /l one coat. |
| APPLY | +5°C +30°C |
| COATING SYSTEM | <p>Cement-based, gauged mortar and hydraulic lime-based plasters, filler skims, plasterboard, reinforced concrete, new concrete prefabs and old mould-free washable paint</p> <ol style="list-style-type: none"> 1. Remove any traces of dust and stop up any imperfections with <i>Stucco Light</i> non-shrink filler. 2. Apply two coats of <i>Extra 2</i> on a dry substrate, 4-6 hours apart. <p>Plaster skims, tempera paint and other highly absorbent substrates First apply an undercoat of <i>Acrilifix</i> diluted in water in mixing proportions of 1:5, or <i>Coprisol</i>.</p> |
| SPECIFICATION ITEM | Breathable water paint for interiors formulated with synthetic resins and with a solid residue of 66%, to be applied with an average consumption of 200 ml/m ² . |
| INSTRUCTIONS | To carry out the work in a proper way, it is needed to strictly follow the instructions for the preparation of the surfaces contained in the CAP Arreghini Books. This technical information is intended as a rough guide. However, because of the enormous variety of media and application conditions, it is essential to check the suitability of the product and test the effectiveness on a sample. The specification data and technical information have been calculated at +23°C with relative ambient humidity of 65%. In different conditions the data and the time intervals between the two phases of the above reported coating system can vary. |