

# La Notte Rosa<sup>®</sup> Rev1.3

Water-based decorative paint with a glittery finish and shiny reflections.  
Mould resistant formula



Mod. 51 Rev 64

Date of update 11/12/2019

## CHARACTERISTICS:

Decorative water-based glitter paint with acrylic resins, microspheres and special additives. **LA NOTTE ROSA<sup>®</sup>** gives the surfaces to which it is applied a glittery effect with special shiny reflections. The product has high filling powers to hide any surface unevenness and defects, is resistant to wear, has good elasticity and adherence, is washable, non-flammable. It is safe for people and the environment. With mould resistant formula

## USE:

Interior decoration finish, to be used on masonry walls and ceilings, plaster, concrete, gypsum and similar, plasterboard, old paints, wood, Masonite, hardboard, terracotta, etc.

## PREPARATION AND APPLICATION:

Surface must be as free as possible from defects. Scrape, brush and remove old paintwork or loose plasterwork. Ensure that surfaces are solid, dry and clean. Seal any infiltration of damp beforehand. Fill all cracks and holes and smooth rough surfaces. Apply one or two coats of **SMARTCOAT 0.1 mm**. Apply two coats of **LA NOTTE ROSA<sup>®</sup>** using a short bristle roller, glove or with a spalter brush crossing the strokes. If the product is applied by spalter brush, it is possible to obtain a smooth finish by working the surface with a soft plastic spatula when the paint is drying.

## IMPORTANT NOTES:

- Mix the product well before use.
- Before application, make sure that the substrate is perfectly dry and cured, and that it has good adherence. The surface must be clean and free from oil, grease, mould, fungus, bacteria, efflorescence or any other defect that could impair adherence or successful results.
- Keep packages sheltered away from frost (minimum +5°C).
- Store product in a cool, dry place and do not expose to direct sunlight.
- Use product at a work environment and treated surface temperature between +8°C and +35°C. Relative humidity must not exceed 75%.
- Do not allow drying to take place with a work environment and treated surface temperature below 5°C.
- Obtain enough of the colour in a single batch to complete the job or at least to complete portions of work which do not draw attention to shade differences.
- Wash all equipment with water immediately after use.

## TECHNICAL DATA:

Dilution	Ready to use. Max. 10% with water.
Coverage	9-10 m <sup>2</sup> /l = 0.100 – 0.110 l / m <sup>2</sup> depending on the tool used and type of surface
Storage	Up to 12 months in sealed original package properly stored.
Density (UNI EN ISO 2811-1:2003)	1.25± 0.05 kg/l
pH	9± 1
Gloss Index (UNI EN ISO 2813:2002)	Very matt (reflection index <5 g at 85°)
Grain size (UNI EN ISO 1062-1:2005)	Medium grain
Wet scrub resistance (UNI EN ISO 11998:2006)	Ldft=41.75 micron Class 3
Water vapour permeability (UNI EN ISO 7783-2:2001)	Sd=0.0676 m thickness = 378 µm µ=179 Class V1 = high permeability
Liquid water permeability (UNI EN 1062-3:2008)	w=0.075 kg/(m <sup>2</sup> h <sup>0.5</sup> ) Class W3 = low permeability

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<b>Packages</b>	2.5 l – 1l
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## Emission limits of Volatile Organic Compounds (VOC) according to directive 2004/42/CE:

l) Decorative effect coatings

V.O.C. max value in g/l: since 01.01.2010 = 200 g/l

V.O.C. max value in the product:: 180 g/l of mix

The above information has been obtained from scrupulously controlled tests, and represents our best and most recent knowledge. This information is provided for reference purposes only. It is not binding upon the manufacturer, and neither may it constitute grounds for any kind of complaint whatsoever associated with the use of the products described, also considering that the conditions of use are beyond our control.

Please refer to the relevant Safety Data Sheet.