

Sabbia Rev 2.0

Decorative matt paint with a light sand effect.



Mod. 51 Rev 64

Date of update 30/10/2019

CHARACTERISTICS:

Decorative water-based paint with acrylic resins, microspheres and special additives. **SABBIA** gives surfaces to which it is applied very characteristic light sand texture and provides high filling powers to hide any surface unevenness and defect, and a high level of wear-resistance. **SABBIA** can be applied either as a solid colour or with a colourwash effect to give the surface a vintage look. With mould-resistant formula.

SABBIA has good elasticity and adherence, it is washable, water-based, and safe for people and the Environment.

USE:

Paint for the decoration of interior and exterior (depending on the colour) walls and ceilings. After adequate surface preparation **SABBIA** can be applied to brickwork, plasterwork, concrete, mortar, plaster and similar, plasterboard, old paint, wood, MDF and other substrates.

PREPARATION AND APPLICATION:

Surfaces must be as free as possible from defects. Scrape, brush and remove old paintwork or loose plasterwork. Ensure that the surface is compact, dry and clean. Seal any humidity infiltration beforehand. Fill any cracks and holes and smooth rough surfaces. Apply a first coat of **PRIMER A** diluted 1:4 with water, fully saturating the surface. Apply a basecoat of **SMARCOAT 0.1 mm** diluted max 10% with water by brush or roller and wait 4 - 6 hours. **SABBIA** is ready to use.

For a colourwash effect apply in 1 coat, otherwise apply in 2 coats. It is possible to apply **SABBIA** by brush or glove, and then smooth with the specific PVC trowel.

Application by brush and trowel:

Apply a first coat of **SABBIA** using a spalter brush or large paint brush. Apply the product by crossed brush strokes homogeneously on the whole surface. After about 2-3 hours apply a 2nd coat in the same method. Wait a few minutes and when the product starts to set, lightly trowel the surface with the specific PVC trowel.

Application by glove and trowel:

Dip the glove into the container of **SABBIA** and apply the paint with circular movements, until a sufficiently homogeneous finish is achieved. After about 2-3 hours apply a 2nd coat of **SABBIA** in the same method. Wait a few minutes and when the product starts to set, lightly trowel the surface with the specific PVC trowel

Trowelling the surface will avoid excessive paint deposit in some areas and will increase the whitening effect of **SABBIA**. To obtain the best results, keep the lowest possible angle between the trowel and the surface.

IMPORTANT NOTES:

- Carefully mix the product before use.
- Before application, ensure that the surface is perfectly dry and hardened, and that it has good adherence to the substrate. The surface must be clean and free from oil, grease, mould, fungus, bacteria, efflorescence or any other element that could impair adherence or a successful result.
- Protect containers from freezing (minimum + 5° C).
- Store in a cool, dry place and do not expose to direct sunlight.
- Use product at a temperature of the work environment and treated surface between 8°C and 35°C. Relative humidity must not exceed 75%.
- Do not allow drying to take place with temperature of the work environment and treated surface below +5°C.
- Ensure that a sufficient quantity of the same batch of paint is available to complete the entire job, or at least to complete whole sections that will not reveal differences in shade.
- Wash all equipment with water immediately after use.

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TECHNICAL DATA:

Coverage	8-10 m ² /l = 0.100-0.150 l/m ² per coat, according to application method.
Packages	2,5 l – 1 l
Storage	in perfectly sealed packages away from cold, for up to 12 months and more.
Colours	Velature collection

Emission limits of Volatile Organic Compounds (VOC) according to directive 2004/42/CE:

Classification: A/ I) "decorative effect coatings";

Limit Phase II (from 01/01/ 2010): 200 g/l

VOC: 40 g/l (max).

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.