

SCHEDA TECNICA N°6

STELLA BIANCA

Super washable interior water base and high coverage paint

DESCRIPTION

STELLA BIANCA is a super-washable paint with superior coverage that provides excellent interior surfaces performance but also applicable on external walls not exposed to direct rain.

Due to the excellent white point, is used for light colors but also for the dark ones, thanks to the 'Neutral' colour availability.

STELLA BIANCA is a product with an outstanding and durable white color point, due to the raw materials which also give good resistance to alkali, abrasion and dirt retention.

Moreover it produces an elastic film which prevents dirt retention and facilitates stain removal.

APPLICATION

New Walls:

- -The surface to be treated must be dry. Conditions and thickness of the plaster layer affect the drying and hardening time, so make sure it has at least 28 days of curing time, depending on temperature.
- The substrate has to be well prepared and suitable for coating: dry plaster, not any granules from plaster.
- Level out imperfections of the internal support with RASAN STUCCO (check technical data sheet 48) or with K-STUKK (check technical data sheet 48a); use instaed RIVENDUIT CALCE for the external support (check technical data sheet 48b). In case of holes or micro-cracks, fill the inner walls with STUCCO TRE STELLE (check technical data sheet n° 33) and the external ones with ESTERN STUCCO (check technical data sheet n° 76).
- Use thesandpaper in order to remove surface irregularities and then eliminate dust deposits.
- Treat the surface with SCIK BONIFIK (checktechnical data sheet n°146) in case of mold.
- Make sure the surface is dry and apply 1 coat of SCIK PURAL ACRIL insulation (check technical data sheet n°118) or FISSATIVO ACRILICO TRE STELLE -three starsacrylic fixative-(check technical data sheet n°51), or anti-mould fixative SCIK ACRIL BONIFIK.
- -Proceed applying two coats of STELLA BIANCA with brush, roller or spray, which has to be thinned up with water in the following percentages: 1st coat: approx.25-30%; 2nd coat: approx. 20-25%.
- -Make sure the first coat is completely dry before applying the second layer of paint.

ATTENTION: For the Neutral base, please request the data sheet that belongs to that paint, as there are different indications from the white base.

Old Walls:



ad fallowing the instruction of 'NEW WALL' from the third point anwards TECHNICAL DATA Nature of the bond Vinyl-versatate copolymer paint in aqueous solution Viscosity 44000 cps ± 1600 a 30°C (viscosimetro rotazionale Brookfield) **Drying Time** 2 h at touch, 6-12 h complete. Thinning 25-30% 1°mano 20-25% 2°mano Yield 12-15m²/Lt Specific weight 1,601Kg/Lt Colors White, Neutral or colored upon request Dry aspect Satin/Velvety Wet aspect Dense liquid, white Storing Max Temp. +30°C, Min T. +5°C Stability 2 years (in sealed, unopened original packing) VOC μGr/m³ TVOC N/A PH 7-8°C Cleaning Water Packing 0,750LT,4LT,14LT **CHARACTERISICS Characterisics:** Washable. Can be applied on: Walls, Wood. Interiors ed Exteriors. for: Certifications:

TOOLS	AND	RELAT	ED P	RODUC	CTS

Tools: Roller,Brush,Sprayer.

Related products: SCIK PURAL ACRIL.

Related products: SAFETY INSTRUCTIONS:

Use the product in accordance with the relevant health and safety regulations of the country. Do not dispose of the containers in the environment after use; let the residues dry and treat them as special waste. For further information please refer to **SSR10** safety data sheet.

ITEM SPECIFICATION:

Super-washable water-based paint for interiors and exteriors.LAVABILE STELLA BIANCA cod.LSB01 based on vinyl-versatate resins in water dispersion and mineral fillers. Applications made on already prepared surfaces, at least into 2 layers, determined in quantities by the substrate absorption. Supply and installation of material € per sqm.

NOTES

- Please note that due to technical reasons caused by the tinting of the product the indicated Specific Weight of the product may differ from the Package Net Weight.
- In the original, sealed containers and in appropriate temperature conditions. The period of stability is purely indicative, and refers to the minimum stability period of the product if stored ideal conditions according to the instructions provided. If properly stored the products stability period may extend several years.
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