

Sanax

Description

Super-washable indoor emulsion paint, antimould, sanitizing, with peculiar aesthetical and protective characteristics. The special formulation provides excellent coverage and whiteness, pleasant matt appearance, high resistance to washing and alkalis. The antimould action neutralises existing microorganisms and prevents the proliferation of new mould on the wall. This product is particularly important when the sanitizing effect must not be obtained to the detriment of the pleasantness of a matt velvety finish.

Uses

SANAX is recommended for all those environments that require maximum hygiene. Suitable against any type of attack by moulds and fungi, it can be employed both in environments where humidity and organic residues may form (cheese factories, processed meat workshops, swimming pools, bakeries, wineries) and in residential buildings, especially in humid and poorly ventilated spaces.

Surface preparation

New surfaces: adequately prepare the surface, then apply 1 coat of SANAX FISSATIVO appropriately diluted.

Old mouldy surfaces: apply the decontaminating solution BLOCCAMUFFA directly onto the surface with a paintbrush, leave to work for 24 hours, then remove the neutralised mould colonies with a brush. If necessary, remove the old flaking paint, plaster, sandpaper, dust and prime with SANAX FISSATIVO appropriately diluted with water.

In any case, the substrate must be perfectly dry, free from saline efflorescences, friable or oily residues, and well seasoned (at least 4-6 weeks) including any recent restoration patch.

Application

Apply at least 2 coats of SANAX by brush or wool roller. Allow at least 10 hours from the primer coat, and at least 8 hours between each coat of paint. Apply at temperatures between 5°C and 30°C. Do not apply on hot or ice-cold surfaces, in presence of strong ventilation, if the environmental relative humidity is higher than 80%.

Dilution

Add 30-35% of water.

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Cleaning tools

With water immediately after use.

Storage

24 months in sealed container, away from sources of heat, in a cool and ventilated place, protected from frost.

Technical data

PRODUCT	Super-washable antimould emulsion paint
SPECIFIC WEIGHT	1,420 ± 0,050 kg/l
VISCOSITY	20000 ± 4000 cP Brookfield at 23°C
pH	7-9
GLOSS	Matt (<10 g.u. 85°)
HIDING POWER	Class 2
WET SCRUB RESISTANCE	Class 1
COLOUR	White
RECOMMENDED THICKNESS	30-40 dry µm for each coat
RECOMMENDED COATS	2 coats
RECOAT TIME	8-10 hours
APPLICATION METHOD	Brush, roller
THEORETICAL YIELD	7-9 m ² /l for 2 coats
TOUCH-DRY (23°C)	ca. 2 hours
DEEP-DRY (23°C)	18-24 hours

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The aforementioned technical notions regarding the application and correct use of the product do not imply liability of Alcas Italia S.r.l. for use and application of the products themselves. Due to the unpredictable variability of application conditions, the USER must verify with direct tests the suitability of the product for each peculiar use. We reserve the right to modify the content of this document, without notification. As soon as a new version of these technical data sheet becomes available, this one won't be valid any longer.

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