

BUTINOX Tak og Vegg 07

Product description

Type

BUTINOX Tak og Vegg 07 is a solvent-free, silky matt latex paint for indoor use.

Features and benefits

Is very fast drying and odorless. Gives no yellowing.

Recommended use

Used as primer or topcoat on surfaces such as boards, glass fibre woven fabric, paper wallpaper, filler, plaster and concrete, where the demands on durability are moderate.

Substrate

On environmental and vinyl wall coverings acrylic based **BUTINOX Interiør Stue Gang og Sov / Stue Sov Matt / Barnerom / Kjøkken og Bad / Sperrende Maling** is recommended.

Product data

| | |
|--------------------------------------|--|
| Packaging size | 3 L (base 2.7 L) and 10 L (base 9 L) |
| Base availability | White, A, B and C |
| Tinting | Bases should be tinted before use. |
| Colors | White |
| Gloss level | Silky matt (07) |
| Solids by volume | 38.5 ± 2 volume% |
| Specific gravity | 1.3 |
| VOC for Ready-for-Use Mixture | EU limit value for the product (cat. A/a): 30 g/l. The product contains max 1 g/l VOC. |

Application data

Remarks

Stir well. Contents of tins with different production numbers should be mixed to avoid possible colour deviations.

Application equipment / methods

Roller, brush or spray.

Guiding data for airless spray

| | |
|----------------------------|----------------------------|
| Nozzle tip | 0.017–0.023" |
| Spray angle degrees | 40–50° |
| Pressure at nozzle | 150–200 kg/cm ² |

Spreading rate and film thickness

| | Spreading rate per coat (m ² /liter) | Film thickness per coat (µm) | |
|---------------------|---|---------------------------------|------------------|
| | | Wet (calculated) | Dry (calculated) |
| Recommended: | 8 - 10 | 100 - 125 | 38 - 48 |

Thinner

Water.

Conditions during application

The temperature of the substrate shall be above +10°C upon application.

Drying times

The drying time is affected by temperature, air humidity and film thickness.

The drying time is measured by stated values:

| | |
|-------------------------------|-------|
| Relative Humidity (RH) | 50 % |
| Air temperature | 23 °C |
| Substrate temperature | 23 °C |

| | |
|---------------------------------|-------------|
| Dust dry | Ca 30 min. |
| Recoatable, minimum | Ca 2 hours |
| Dry to use / careful use | Ca 24 hours |

Directions for use

| Substrate | Treatment |
|---------------------|---|
| Untreated: | The substrate must be clean and dry. Primer: BUTINOX Tak og Vegg 07 . Topcoat: BUTINOX Tak og Vegg 07 . Apply 1-2 coats depending on the substrate and color. Apply rich and evenly. |
| Previously treated: | The substrate must be clean and dry. Old, glossy paint is cleaned with BUTINOX Interiørvask and matted with abrasive paper. Primer: BUTINOX Tak og Vegg 07 . Topcoat: BUTINOX Tak og Vegg 07 . Apply 1-2 coats depending on the substrate and color. Apply rich and evenly. |

Cleaning of spillage

Cleaning with some soap and water.

Storage

In storage and in transport keep the container frost free and upright.

Disposal of waste

Empty containers and paint residues must be delivered at community waste disposal or the nearest recycling center.



Must be empty and dry

Environmental labelling



The product is recognized by Miljømerking Norge, and conforms with the demands of the environmental label Svanen (the swan).

Health and safety

Please observe the environmental and precautionary notices displayed on the container.

A Material Safety Data Sheet for the product has been issued.

Detailed information regarding health and safety risks and precautions for the use of this product is specified in the product's Safety Data Sheet.

First-aid measures, refer to section 4.

Handling and storage, refer to section 7.

Transport information, refer to section 14.

Regulatory information, refer to section 15.

Miscellaneous

NOBB number

This document covers the following NOBB numbers:

51221864, 51221872, 51221883, 51221898, 51221902, 51221917

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Disclaimer

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Users should always consult Scanox for specific guidance on the general suitability of this product for their needs and specific application practices.

If there is any inconsistency between different language issues of this document, the Norwegian (Norway) version will prevail.