

BUTINOX Interiør Tavlemaling

Product description

Type

A water based, specially developed matt acrylic paint for making blackboards.

Features and benefits

Solvent free and low odor blackboard paint that can be applied in many colors and which is easy to write on with chalk.

Recommended use

Used indoors as intermediate and topcoat on smooth walls and surfaces such as boards, plaster and filler in dry areas. To make the best possible blackboard, the substrate should be as even and smooth as possible.

Product data

| | |
|--------------------------------------|--|
| Packaging size | According to the current price list. |
| Base availability | B and C. |
| Tinting | Bases must be tinted using Butinox Colour Manager . |
| Gloss level | 2 |
| Solids by volume | 40 ± 2 volume% |
| Specific gravity | 1.2 |
| pH value | 8.5 |
| 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

Contents of tins with different production numbers should be mixed. Stir well.

Application equipment / methods

The paint shall be applied rich and evenly with a roller. Roller for smooth surfaces is recommended. You can also use a brush.

Cleaning of painting tools

Clean with water and soap.

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 40 – 50

Thinner

Shall not be thinned.

Conditions during application

Temperature of substrate and air must be minimum +10 °C.

Drying times

The drying time is measured by stated values:

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

| | |
|--------------------------|--------|
| Dust dry | 1 h |
| Recoatable, minimum | 2 h |
| Dry to use / careful use | 7 days |

The coating must cure for at least 7 days before using chalk on the blackboard.

Directions for use

Surface preparation

The substrate must be clean, sound and dry. Surfaces to be washed with **BUTINOX Interiørvask**, matted and dedusted.

Topcoat

BUTINOX Interiør Tavlemaling. Apply two coats.

Additional information

See www.butinoxinteriør.no for more information.

Cleaning of spillage

BUTINOX Interiørvask

Maintenance

Clean blackboard chalk with water and cloth. If the board is very dirty, you can use light soapy water and cloth. The pH of the soapy water must not exceed 8.5.

Storage

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

Disposal of waste

Liquid paint must not be emptied into drains or watercourses. It must be delivered to an approved local environmental protection station.



Environmental labelling



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

Approvals



Recommended by the Swedish Asthma och allergiförbundet (SAAF). Asthma- och allergiförbundets recommendation does not apply during application of the paint. It does not apply until 14 days after application (TVOC <10 mcg / m³ / h). Exercise caution and ventilate during curing time (2 weeks).

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.

Product registration number: Not to be declared

Safety rules

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Miscellaneous

Contact information

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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.