

TECHNICAL DATA SHEET

PAINT FLOOR TILES AND SHOWER CABINS

- Two-component
- Protects and decorates
- Protection against moisture and dirt
- Resistant to abrasion and scratches

Colour: white, black, delicate beige, anthracite depth, ash.

Effect: Satin

Capacity: 800 ml (component A+B)

PAINT FLOOR TILES AND SHOWER CABINS are a two-component formula based on water-based polyurethane resin for the renovation and protection of various types of ceramic surfaces indoors. It provides effective protection against moisture and dirt, ideal for protecting walls in shower cubicles and floors exposed to moisture and frequent dirt. It guarantees excellent coverage and thanks to the satin finish, the paint gives the tiles an elegant and modern look. It creates an easily washable coating that is resistant to neutral detergents, detergents, grease and other dirt. It is suitable for painting ceramic tiles, tiles, porcelain stoneware, clinker, terracotta, sandstone, gypsum tiles and decorative strips. Easy to use, it creates a smooth surface with excellent decorative effect. Ideal for renovating wall tiles in bathrooms and other places exposed to moisture.

SUBSTRATE PREPARATION:

- › The surface to be painted should be dry, clean and free of grease. Before painting, it is essential to remove all dirt, greasy stains, tarnish and efflorescence.
- › Any cavities and cracks in the joints or tiles should be filled with an appropriate repair compound, and after drying, they should be thoroughly sanded with sandpaper.
- › Silicone joints and fillings should be removed and new ones should be laid after the paint has dried.
- › Before painting, the surface of tiles and grout should be thoroughly cleaned and degreased with appropriate detergents, then thoroughly washed with water and dried.
- › In order to obtain proper adhesion of paint, tiles and grout should be sanded with fine-grained sandpaper and then dedusted. In places particularly exposed to water, it is recommended to use an appropriate primer.
- › In order to obtain proper adhesion of the paint, before applying the next layer, the dried surface should be sanded with fine-grained sandpaper and then dedusted.

HOW TO USE:

- › Immediately before painting, add component B to component A, mix thoroughly until a homogeneous mass is obtained.

Note: use the finished paint (mixed component A+B) within 2 hours.

- › Apply the first layer of paint to the previously prepared surface with a velour roller, spreading thoroughly until an even layer is obtained and wait until the coating dries.
- › The drying (curing) time of the coating is about 8 hours and depends on the conditions at the place of application of the product (temperature and humidity).

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› After the first layer has dried, apply the second layer of paint in the same way.

Note: apply the second layer from a prepared new portion of paint (component A+B).

ADDITIONAL INFORMATION:

- › Use personal protective equipment when mixing and applying the paint.
- › Do not dilute both component A and component B.
- › Optimal application conditions: temperature from +10°C to +30°C and relative humidity below 70%.
- › Initial mechanical strength of the coating after 24 hours. Total mechanical and chemical resistance of the coating after 15 days, until then do not clean the painted surface, protect against water and dirt and mechanical damage.
- › Mild detergents should be used to care for the painted surface. Do not use rough sponges.
- › Wash the tools with water and detergent immediately after painting.
- › After mixing the A and B ingredients, the can may become violently unsealed. Do not store in a closed container.

EFFICIENCY:

- › Up to 12 m²/l, depending on the type of substrate and method of application. Efficiency given for one layer.

NUMBER OF LAYERS:

- › 2 to 3 layers, depending on the type of substrate and the desired effect.

SHELF LIFE:

- › 24 months from the date of production. After mixing component A and B, use within max. 2 hours.

TRANSPORT AND STORAGE:

- › Store and transport in airtight, original packaging at a temperature of +5°C to +40°C. Protect from frost.

COMMENTS:

- › Keep out of reach of children. If swallowed, consult a doctor.
- › VOC content limit (cat. A/j/WB): 140 g/l. The product contains max. 140 g/l.
- › It contains 1,2-benzisothiazol-3(2H)-one. May cause an allergic reaction.
- › Detailed safety information is provided on the product packaging and in the Safety Data Sheet.
- Environmental Product Declaration Type III (EPD) ITB number 587/2024 based on PN-EN 15804 and verified in accordance with ISO 14025

The data contained in the technical data sheet is based on laboratory tests and practical experience and is communicated to the best of our knowledge in order to ensure optimal use of the product. These data are not the basis for the legal liability of the Manufacturer, as he has no influence and control over the conditions of use of the product. The manufacturer reserves the right to change the information contained in the card without prior notice to the Customer.