

## Tile special lacquer 3 in 1

### Technical information sheet

750ml / Item no.025024 / EAN 4016215025024



This water-based special lacquer is ideal for coating ceramic wall tiles indoors. It combines primer, top coat and sealer in a single application, offers optimum adhesion and a silky matt, white finish. Non-yellowing, low-odour and easy to apply with a roller or brush.

- Primer, top coat and sealer in one
- white silk matt
- Optimum adhesion
- non-yellowing
- Low odour

### Area of application

Water-based tile paint for ceramic wall tiles indoors - satin matt, without primer, ideal for bathrooms and kitchens.

### Preparation

The tiles must be dry, clean and free of dust and grease. Clean the tiles thoroughly with baufan Multi-Clean. Soap, limescale and silicone residues must be removed. Repair damaged joints or dowel holes with baufan Tile and Joint Repair and allow to dry thoroughly before further treatment. Mask off neighbouring surfaces such as floors and sanitary objects.

### Processing

Apply the tile lacquer two to three times with a short-pile lacquer roller with intermediate drying. Remove the adhesive tape immediately after applying the lacquer. The lacquer is touch dry after approx. 60 minutes and can be painted over after 4-6 hours - the drying time may be longer in unfavourable ambient conditions (e.g. low temperature or high humidity). For coloured coatings, the tile paint can be tinted with up to 10 ml of decomix universal tinting concentrate per 750 ml can.

### Consumption

approx. 100 ml/m<sup>2</sup>. The content is sufficient for approx. 7.5 m<sup>2</sup> for a single coat and approx. 3.75 m<sup>2</sup> for two coats.

### Storage

Keep container tightly closed and store in a cool, frost-free place out of the reach of children.

### Notes

The lacquered surface can be cleaned with standard mild household cleaners (do not use abrasive cleaners). Not suitable for wet room areas. Observe the technical data sheet. Do not apply below +8 °C. Clean tools with water immediately after use. Hazardous respirable droplets may be produced when spraying. Do not inhale aerosol or mist. Only dispose of empty containers for recycling. Dried material residues can be disposed of with household waste or as construction site waste. Dispose of uncured residues according to EWC waste code no. 08 01 11. EU VOC limit value for this product (Cat.: A/i, Wb) = 140 g/l. VOC content of this product max. 140 g/l.

#### Note:

All details and data presented in this information sheet are based on our practical experience and laboratory investigations, and reflect the current state of the art. They can, however, only serve as general guidance and shall provide no guarantee of specific properties or performance. Given that the conditions for storage, transportation and application of products are beyond our control, no legal liability may be construed from the information presented here. It shall be the responsibility of the user to check the product's suitability for the envisaged purpose under the specific site or project conditions.