

# Special Varnish for tile, bathtub and kitchen

## Technical information sheet

1 Set / Item no.025001000 / EAN 4007954250013



Special lacquer for renovating smooth surfaces. Ideal for the long-lasting coating of wall tiles, bathtubs, shower trays and plastic kitchen fronts. Provides a new, modern look, high adhesion and resistant surface - perfect for quick and clean renovations without replacement.

- Extremely resistant
- glossy finish
- pure white
- Can be tinted with decomix universal tinting concentrates
- solvent-free
- Basic set for 2.8 m<sup>2</sup>

### Area of application

Professional renovation system for coating wall tiles, bathtubs, shower trays and washbasins made of enamelled steel as well as plastic kitchen fronts.

### Preparation

Depending on the type of surface to be coated, the following additional products, which are not included in the set, are required for each application: For coating tiles: 1. tile & grout cleaner 2. leaching agent and degreaser For coating enamelled steel bathtubs etc.: leaching agent and degreaser For coating plastic furniture fronts: leaching agent and degreaser If necessary, a silicone remover is also required, for example

### Processing

1. pre-treat the surface according to the instructions 2. mix the special lacquer and hardener 3. apply the special lacquer with a brush 5. spread the special lacquer with a roller Detailed application instructions can be found inside. Tinting: For coloured coatings on tiles or kitchen fronts, the special lacquer can be tinted with the specified universal tinting concentrates PUFAMIX or decoMIX. Do not tint the special lacquer for coating bathtubs and shower trays.

### Storage

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

### Notes

Not suitable for coating floor tiles, acrylic bathtubs and worktops. Substrates with special dirt-repellent properties (e.g. "Lotus effect") are not suitable for subsequent coating. Do not use special lacquer and hardener separately and do not apply at temperatures below +5 °C. Clean tools with water after use. 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 waste code no. EWC 08 04 11. Do not allow to enter the sewage system, waterways or soil.

#### 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.