



## Technical Data Sheet

# [Z] ZowoSmart® 5101 Cleaner

### Product Description

#### Product Type

Water-based cleaning agent for the gentle cleaning of coated surfaces

- » Bio-degradable
- » Eco-friendly
- » Preparation for the maintenance treatment with [Z] ZowoSmart® 5102 ProtectiveEmulsion
- » Compatible with [Z] ZowoPlast®, [Z] DecoTec® and [Z] ZowoTec® top coats

#### Area of Application

For timber and plastic parts, coated with Berger-Zobel lacquers and glazes, such as windows and doors. The cleaner can be used indoors and outdoors.

### Technical Data

#### Color

Reddish

#### Density

Approx. 1 g/ml

#### Viscosity

12 ± 1 seconds (DIN 53211-4 / 20 °C)

### Processing Instructions

#### Processing

- » In case of ordinary soiling add 100 ml of cleaner to 5 liters of lukewarm water
- » In case of strong soiling apply cleaner undiluted
- » After a short exposure time rinse cleaned surface with clear water
- » Do not leave the undiluted cleaner on the treated surface!
- » Use a soft sponge or a lint-free cloth. Clean the surface using only light pressure.
- » Repeat cleaning process in case of persistent dirt.
- » Recommended use for outdoor applications, once every 6 months.
- » Please take your time with freshly coated surfaces. Clean the surfaces only after approx. 6 weeks!

#### Product Consumption

Undiluted application: approx. 20 ml/m<sup>2</sup>

#### Drying Time

» Drying time approx. 10 minutes

(20 °C / 50% relative air humidity)

» Drying time depends on ambient conditions. Low temperature and high humidity retard drying. Always ensure adequate temperature and air exchange.

### Type of Packaging

0,5 Liter

### Additional Information

#### Minimum Shelf Life

24 months cool but free of frost in the closed original packaging

#### Safety Instructions

Always read label and product information before use. Please observe the usual precautions during processing and storage. For safety-relevant data and instructions on disposal refer to the Material Safety Data Sheet.

All information provided is state of the art. Because of the large number of options for use and processing, however, obligation and liability must be ruled out. With the appearance of new versions, previous editions lose their validity.