



Technical Data Sheet

[Z] ZowoPlast® 1130 SolvCleaner

Product Description

Product Type

Solvent-based cleaner

- » Activation of the surface
- » Fast-drying
- » Cleans and degreases

Area of Application

Profiles / elements for windows, doors and further building parts made of PVCu for interior and exterior use.
Cleaner that has to be checked in advance in each case on the respective substrate, in terms of adhesion and compatibility.

Technical Data

Appearance

Clear liquid

Density

Approx. 0,8 g/ml

Processing Instructions

Processing
(20 °C / 50% relative air humidity)

If necessary, tape residues and coarse soiling must be removed by using [Z] ZowoPlast® 1130 SolvCleaner.

Because of the large variety of substrates offered, the compatibility with cleaner and adhesion have to be checked individually.

- » Rub the surface to be painted with a cloth, soaked in [Z] ZowoPlast® 1130 SolvCleaner to clean and activate the surface. Start painting first after total evaporation of the cleaner.

Alternative pretreatment

- » The surface is grinded with a sanding sponge / -pad of grit 150, abrasive paper 280-320 grit, scotch brites or the corresponding grinding brushes. Afterwards the surface is cleaned from sanding dust and activated for coating by means of [Z] ZowoPlast® 1130 SolvCleaner. Start painting first after total evaporation of the cleaner.
- » Protect cleaned substrates against fresh contamination (for example dust, silicone on fingers when handling the substrate).
- » Start coating within 30 minutes after finishing the cleaning process in order to avoid formation of new dust, utilizing the cleaner's antistatic effect and adhesion promotion of the subsequent [Z] ZowoPlast® coating.
- » Because of the large variety of substrates offered, the compatibility with cleaner and adhesion have to be checked individually.

General Information for Substrate Pretreatment

Processing Viscosity

Ready to use

Product Consumption

Approx. 30ml/m²



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System Products

Cleaner	[Z] ZowoPlast® 1130 SolvCleaner
Top coat	[Z] ZowoPlast® 2450 TopCoat OneLayer COLOR [Z] ZowoPlast® 2490 TopCoat OneLayer Structure

Steps of coating exemplary. The respective technical data sheets of the products must be observed.

Standard Steps of Coating

[Z] ZowoPlast® 1130 SolvCleaner

1 x [Z] ZowoPlast® 2450 TopCoat OneLayer COLOR, approx. 150 µm

Type of Packaging

5 Liters

Additional Information

VOC-Labeling

This product contains < 130 g/l VOC

Minimum Shelf Life

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

Compatibility

Do not allow coated materials to come in contact with the cleaner.

After a sufficient drying time, please - according to the technical data sheet for the respective product - only use the water-based [Z] ZowoSmart® 5101 Cleaner offered by Berger-Zobel for wood and plastic coatings or a mild, aqueous neutral cleaner. To avoid irreparable damage, do not use abrasives, steel wool, scouring pads, blades, solvents, etc.

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.