

Stelpant-PU-Thinner

Product description

Stelpant-PU-Thinner is a solvent suitable for use with polyurethane coatings.

Recommended use

Stelpant-PU-Thinner is used for thinning 1- and 2-component polyurethane coatings and for equipment cleaning.

Technical daten*

Product:	Stelpant-PU-Thinner
Colours:	colourless
Gloss:	-
Density:	approx. (0.87 +/- 0.03) g/cm ³
Volume solids:	-
Theoretical coverage:	-
Recommended DFT:	-
VOC:	approx. 874 g/l
Thinner:	-
Temperature resistance:	-
Storage:	36 month in unopened original packing and stored at a temperature between 5°C and 30°C and protected from direct sunlight

*Values are calculated.

Material preparation

The material is delivered ready for use.

Please check the condition of the cans before opening. They may be under pressure. In this case puncture the lid in order to reduce the pressure.

Protect opened cans from water (e.g. moisture in brushes or residual humidity in spraying devices).

Processing instructions

Only use Stelpant-PU-Thinner to dilute Stelpant products or for cleaning purposes. The use of other thinners is not allowed and can lead to negative properties of the dry film and/or thickening of the coating material.

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Important notes

Issue date of Data Sheet:

02/2018. This data sheet supersedes those previously issued.

Safety precautions:

For professional use only.

For all relevant physical, safety, toxicological and environmental data please refer to the Material Safety Data Sheet, which can be provided on request.

Please observe all relevant regulations regarding storage, transport and application as well as the safety precautions printed on the labels on the can.

Disposal:

All empty cans should be disposed of in accordance with local legislation.

Disclaimer:

All products supplied are subject to our General Sales Conditions.

The information given in this Technical Data Sheet is non-binding and merely indicative, as the products can be used under conditions beyond our control. Above data regarding use, application and consumption are to be considered as guidelines only. The corresponding practical data can only be defined per project.

The information in this Technical Data Sheet is based on laboratory testing and given to the best of our knowledge, according to the results of our research activities and our practical experience. However as the products can be used on different materials, substrates and under different working conditions, it is impossible for us to mention all possible details and therefore we cannot accept liability for any damage, unless willfully intended or caused by gross negligence from our side.

The suitability of this product is depending on the substrate, application conditions and intended use. The user must check whether the products are suitable for the intended use.