

# PRODUCT DATA SHEET

# **Pulastic Accelerator**

# Catalyst

# **DESCRIPTION**

High-performance catalyst supplied by a company certified according ISO 9001 for quality management, ISO 14001 for environmental care and ISO 26000 for corporate sustainability.

### **USES**

The nature of the product requires (manufacturer) trained users.

# **CHARACTERISTICS / ADVANTAGES**

PULASTIC ACCELERATOR is an organic tin compound mainly used as a catalyst in PULASTIC polyurethane products, especially in case of repair operations. We recom-mend that the manufacturer is consulted regarding alternative applications.

The material has an excellent activity, a good viscosity so small additions are possible and good crosslinking influences.

# PRODUCT INFORMATION

Packaging	Cans of 100 grams net. It is advisable to repack the material in a drip-bottle for easy handling.
Shelf life	Under ideal storage conditions the shelf-life, in original factory sealed cans, is unlimited.
Storage conditions	Cool and dry, between 5 and 25 degrees celsius
Colour	Clear, yellowish.
Density	1,02 Kg/litre
Viscosity	50 mPa.s
Consistency	Liquid

**Pulastic Accelerator**July 2022, Version 01.01
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#### **BASIS OF PRODUCT DATA**

All technical data stated in this Data Sheet are based on laboratory tests. Actual measured data may vary due to circumstances beyond our control.

# **ECOLOGY, HEALTH AND SAFETY**

Consult the manufactures "Material Safety Data Sheet".

#### **APPLICATION**

The quantity to be added depends on the required result and the possibilities of pot-life and available time to apply the accelerated product. After addition the liquid product has to be mixed very quickly to achieve homogeneous presence in the mixture before curing.

Example:

A quantity of 100 grams PULASTIC GM 1500 (A+B) accelerated with 3drops of PULASTIC ACCELERATOR must be applied within 4 minutes, at moderate temperatures. The cured product can be sanded within 30 minutes.

#### LOCAL RESTRICTIONS

Note that as a result of specific local regulations the declared data and recommended uses for this product may vary from country to country. Consult the local Product Data Sheet for exact product data and uses.

#### **LEGAL NOTES**

The information, and, in particular, the recommendations relating to the application and end-use of Sika products, are given in good faith based on Sika's current knowledge and experience of the products when properly stored, handled and applied under normal conditions in accordance with Sika's recommendations. In practice, the differences in materials, substrates and actual site conditions are such that no warranty in respect of merchantability or of fitness for a particular purpose, nor any liability arising out of any legal relationship whatsoever, can be inferred either from this information, or from any written recommendations, or from any other advice offered. The user of the product must test the product's suitability for the intended application and purpose. Sika reserves the right to change the properties of its products. The proprietary rights of third parties must be observed. All orders are accepted subject to our current terms of sale and delivery. Users must always refer to the most recent issue of the local Product Data Sheet for the product concerned, copies of which will be supplied on request.

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