

PRODUCT DATA SHEET

SikaForce®-096 Cleaner

(formerly SikaForce®-7260 Cleaner)

Cleaning liquid for tools and application equipment

TYPICAL PRODUCT DATA (FURTHER VALUES SEE SAFETY DATA SHEET)

Chemical base	Dipropylene glycol ether
Density	0.97 g/cm ³
Viscosity	Z3 DIN, shear rate 50 s ⁻¹ 3.5 mPa·s ^A
Vapor pressure	0.4 mm Hg/25 °C
Boiling point	190 °C
Flash point	79 °C
Shelf life	12 months

CQP = Corporate Quality Procedure

A) 23 °C / 50 % r.h.

DESCRIPTION

SikaForce®-096 Cleaner is a liquid with high boiling point for removing of non-cured 1- and 2-component polyurethane products from tools and application equipment.

PRODUCT BENEFITS

- Not classified
- Safe to use
- Neutralizes the isocyanate groups in polyurethane products

AREAS OF APPLICATION

SikaForce®-096 Cleaner is used for cleaning of tools and flushing of application equipment after dispensing SikaForce adhesives. This product is suitable for experienced professional users only.

METHOD OF APPLICATION

Only uncured 1- and 2-component polyurethane products can be removed with SikaForce®-096 Cleaner.

Provide adequate ventilation. If SikaForce®-096 Cleaner is processed at temperatures > 30 °C use a local extraction system.

Clean tools by using a brush. If necessary, immerse parts in the SikaForce®-096 Cleaner prior the cleaning process.

For 2-component equipment, it is recommended flushing with recirculation.

STORAGE CONDITIONS

SikaForce®-096 Cleaner has to be kept between 10 °C and 30 °C in a tightly closed packaging and stored in a well-ventilated storage room.

Minimum temperature during transportation is -20 °C for max. 7 days.

FURTHER INFORMATION

The information herein is offered for general guidance only. Advice on specific applications is available on request from the Technical Department of Sika Industry.

Copies of the following publications are available on request:

- Safety Data Sheets

BASIS OF PRODUCT DATA

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

HEALTH AND SAFETY INFORMATION

For information and advice regarding transportation, handling, storage and disposal of chemical products, users shall refer to the actual Safety Data Sheets containing physical, ecological, toxicological and other safety-related data.

DISCLAIMER

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