

# Sika® Remover-208

## Technical Product Data

Chemical base	Petroleum distillate (free of aromatic solvents)
Colour	Transparent
Density (CQP 006-3 / ISO 2811-1)	0.76 kg/l approx.
Viscosity <sup>2</sup> (CQP 029-3 / ISO 3219)	1 mPas approx.
Flash point (CQP 007-1 / ISO 13736)	24°C (75°F)
Application temperature	5 - 35°C (40 - 95°F)
Application method	Cotton rag or paper towel
Flash-off time <sup>2</sup>	minimum 30 min maximum 24 h
Storage	Store in sealed container in a cool dry place
Shelf life	24 months

<sup>1)</sup> CQP = Corporate Quality Procedure

<sup>2)</sup> 23°C (73°F) / 50% r.h.

### Description

Sika® Remover-208 is used to remove traces of Sikaflex® products as well as for cleaning painted substrates.

Sika® Remover-208 is manufactured in accordance with ISO 9001 / 14001, quality assurance system and with the responsible care program.

### Areas of Application

Sika® Remover-208 can be used to remove uncured excess Sikaflex® adhesive or sealant from application tools or soiled surfaces.

Sika® Remover-208 can also be used for pre-cleaning strongly contaminated non-porous substrates.

Sika® Remover-208 can be used to clean painted surfaces prior to bonding. Use Sika® Remover-208 according to the Sika Pre-treatment Chart.

This product is suitable for professional experienced users only. Test with actual substrates and conditions have to be performed to ensure adhesion and material compatibility.

### Method of Application

**Removal of uncured adhesive**  
Remove the bulk of the Sikaflex® residue with a knife or spatula. Moisten a rag or towel with Sika® Remover®-208 and wipe off the remaining adhesive or sealant.

### Surface cleaning

Wipe painted surfaces with a moistened rag or towel with Sika® Remover® -208. Ensure complete flash-off prior to the application of adhesives or sealants. Do not use on sensitive surfaces such as fresh paints.

Tightly reseal container immediately after each use.

### Further Information

Working instructions issued for a defined application may further specify technical data contained in this Product Data Sheet. Copies of the following publications are available on request:

- Material Safety Data Sheets
- Sika Pre-treatment Chart

### Packaging Information

Can	250 ml
	1000 ml
	5 l

### Value Bases

All technical data stated in this Product Data Sheet are laboratory test based. Current measured values may vary do to factors beyond our influences.

### Health and Safety Information

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

### 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 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 proprietary rights of third parties must be observed. All orders are accepted subject to our current terms of sale and delivery. Users should always refer to the most recent issue of the Product Data Sheet for the product concerned, copies of which will be supplied on request.

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