



## PRODUCT DATA SHEET

# Sika® Injection Cleaner C2

CLEANING AGENT FOR CURED SIKA® POLYURETHANE AND EPOXY RESIN PRODUCTS

### PRODUCT DESCRIPTION

Sika® Injection Cleaner C2 is a 1-part cleaning agent for cured resins. It can be used to remove cured resins during pump maintenance or repair work. It removes polyurethane, epoxy and acrylic resins.

### WHERE TO USE

- Cleaning agent for injection pump parts and equipment

### CHARACTERISTICS / ADVANTAGES

- Cleaning agent for cured injection resin
- Cleaning agent for polyurethane, epoxy and acrylic resins
- Free of CFC's, FC and chlorine

### PRODUCT INFORMATION

<b>Packaging</b>	Refer to current price list for packaging variations.
<b>Shelf Life</b>	24 months from date of production
<b>Storage Conditions</b>	The product must be stored in original, unopened and undamaged sealed packaging in dry conditions at temperatures between +5 °C and +30 °C. Always refer to packaging.
<b>Colour</b>	Colourless
<b>Density</b>	0.91 g/cm <sup>3</sup> at 20 °C (68 °F)

### SYSTEMS

<b>Compatibility</b>	<b>Polyurethane Resins/Foams/Epoxy Resins</b>	
	Intermediate Cleaning	Sika® Injection Cleaner C1
	Final Cleaning	Sika® Injection Cleaner C1
	Removal of cured material	Sika® Injection Cleaner C2
	Preservation of pumps	Sika® Injection Conservator

### Silicate Resins

Intermediate Cleaning	Comp. A: Water Comp. B: Sika® Injection Cleaner C1
Final Cleaning	Sika® Injection Cleaner C1
Removal of cured material	Sika® Injection Cleaner C2
Preservation of pumps	Sika® Injection Conservator

### Acrylate Resins

Intermediate Cleaning	Water
Final Cleaning	Water + standard dishwashing liquid
Removal of cured material	Sika® Injection Cleaner C2
Preservation of pumps	Sika® Injection Conservator

## BASIS OF PRODUCT DATA

Product properties are typically averages, obtained under laboratory conditions. Reasonable variations can be expected on-site due to local factors, including environment, preparation, application, curing and test methods.

## LIMITATIONS

- The cleaner must not be used for rinsing the injection pumps.

## ENVIRONMENT, HEALTH & SAFETY

User must read the most recent corresponding Safety Data Sheets (SDS) before using any products. The SDS provides information and advice on the safe handling, storage and disposal of chemical products and contains physical, ecological, toxicological and other safety-related data.

## APPLICATION INSTRUCTIONS

### APPLICATION

#### Cleaning of cured injection materials

Sika® Injection Cleaner C2 must not be used to rinse the injection pump. The cleaning agent can attack all non-metallic parts inside the pump. Remove the resin contaminated parts of the pump, place in a suitable container and immerse in the Sika® Injection Cleaner C2 for an extended period (depends on contamination). The cured injection resin will gradually soften and swell, it can then be removed easily.

### Disposal

Used cleaning and preservative agents must be collected in suitable sealable containers and must be disposed of in accordance with relevant local regulations.

## 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 recommendations, or from any other advice offered. The information contained herein does not relieve the user of the products from testing them for the intended application and purpose. 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 or may be downloaded from our website at: [www.sika.ca](http://www.sika.ca)

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#### Other locations

Boisbriand (Quebec)  
Brantford; Cambridge;  
Sudbury; Toronto (Ontario)  
Edmonton (Alberta)  
Surrey (British Columbia)

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#### Product Data Sheet

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