

# Sika Boom<sup>®</sup>-Cleaner

## Cleaner for the Sika Boom<sup>®</sup>-G Dispenser gun

**Positioning**  
**Description** Highly active cleaner for the regular cleaning of the Sika Boom-G Dispenser gun.

**Use** Sika Boom-Cleaner is used to clean the Sika PU Foam application equipment after use. This is to remove fresh uncured polyurethane foam residues from the equipment. It can also be used to remove fresh uncured foam from the other surfaces. Sika Boom-Cleaner will also clean and remove grease from contaminated substrates.

- Advantages**
- Excellent PU Foam cleaner
  - Integral valve for precise application
  - Excellent PU spray gun and equipment cleaner
  - Cleans foam dispensing equipment

### Product Data

**Colours:** Colourless

- Shelf Life:**
- 18 months from date of production if store in undamaged original sealed containers, in dry conditions and protected from direct sunlight at temperatures between  $\pm 18^{\circ}\text{C}$  and  $+20^{\circ}\text{C}$
  - An opened can must be used within 4 weeks

**Packaging:** 500 ml can (12 cans per box)

### Technical Data

- Chemical Base:**
- Solvent based cleaner
  - Contains acetone
  - Aerosol uses propane/butane propellant.

**Density:** 0.71 kg/l at  $\pm 20^{\circ}\text{C}$

**Service temperature range:**  $0^{\circ}\text{C}$  -  $+30^{\circ}\text{C}$

### Application Details

**Consumption** 15 x cleaning, normal contamination.

### Application Conditions/ Limitations

**Substrate Temperature**  $\pm 5^{\circ}\text{C}$  min. /  $+30^{\circ}\text{C}$  max.

**Ambient Temperature**  $\pm 5^{\circ}\text{C}$  min. /  $+30^{\circ}\text{C}$  max.

### Application Instructions

**Application Method/  
Tools**

Aerosol cleaner with integral spray head for precise application. To clean the PU foam application valves, and dispenser gun shafts or to remove residues and spots of foam from various other substrates. Spray directly onto the fresh foam leave for a few moments and then wipe with a clean cloth.

PU dispenser gun cleaner: To rinse the metering application units. Remove any hardened / cured PU residues then screw the Sika Boom-Cleaner can onto the dispenser gun and press the trigger a few times. Leave the Sika Boom-Cleaner to work for a short time if necessary. The dispenser gun can then be stored attached to the Sika Boom-Cleaner for some time. If stored without being attached to the Sika Boom-Cleaner or before replacing spare parts, we recommend cleaning the dispenser gun thoroughly by repeating the cleaning process several times to ensure removal of all PU residues from inside the gun and its components.



**Notes on Application/  
Limitations**

Sika Boom-Cleaner can partly dissolve or discolour sensitive substrates (e.g. varnish, paint, plastics, textiles). We recommend testing the compatibility and colourfastness discretely on an unobtrusive area before every use.

Cured foam can only be removed mechanically.

Pressurised container. Protect from sunlight and temperatures over +50°C. Do not open forcibly or incinerate, even after use. Do not spray towards open flames or onto hot objects. Keep away from ignition sources - no smoking. Keep out of reach of children. May form explosive mixtures without adequate ventilation.

Always read the safety and technical recommendations printed on the aerosol cans.

**Value Base**

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

**Local Restrictions**

Please note that as a result of specific local regulations the performance of this product may vary from country to country. Please consul the local Product Data sheet for the exact description of the application fields.

**Health & Safety Information**

**Protective Measures**

- To avoid rare allergic reactions, we recommend the use of protective gloves. Change soiled work clothes and wash hands before breaks and after finishing work.
- Local regulations as well as health and safety advice on packaging labels must be observed.
- For further information refer to the Sika Material Safety Data Sheet which is available on request.
- If in doubt always follow the directions given on the pack or label.

**Important Notes**

- Residues of material must be removed according to local regulations. Fully cured material can be disposed of as household waste under agreement with the responsible local authorities.
- Detailed health and safety information as well as detailed precautionary measures e.g. physical, toxicological and ecological data can be obtained from the safety data sheet.

**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.



Sika (NZ) Ltd  
PO Box 19192  
Avondale  
Auckland 1746  
New Zealand

Phone: 0800 SIKA NZ  
Fax: 0800 SIKA FAX  
Email: info@nz.sika.com

0800 745 269  
0800 745 232  
www.sika.co.nz

