

PRODUCT DATA SHEET

Sika Boom® Cleaner

Cleaner for PU foam application guns

PRODUCT DESCRIPTION

Sika Boom® Cleaner is a highly active cleaner for the cleaning of the PU foam application guns and fresh PU foam residues on surfaces.

USES

Sika Boom® Cleaner is designed for cleaning Sika® PU foam application guns to prevent curing and blockages inside the gun.

Sika Boom® Cleaner removes fresh, uncured polyurethane foam residues from the equipment and other surfaces, as well as cleans and removes grease from contaminated substrates.

CHARACTERISTICS / ADVANTAGES

- Excellent PU foam cleaner
- Excellent PU spray gun and equipment cleaner
- Integral valve for precise application
- No sticky residue
- Non-chlorinated
- Contains a separate nozzle so both guns and nozzles can be cleaned

PRODUCT INFORMATION

Chemical Base	Solvent-based cleaning agent
Packaging	500 ml can
Colour	Transparent
Shelf Life	12 months from the date of production, if it is stored properly in undamaged, original, sealed packaging, and if the storage conditions are met.
Storage Conditions	Sika Boom® Cleaner shall be stored in an upright position, in dry conditions, protected from direct sunlight and at temperatures between +5 °C and +25 °C. Do not stand in a cold concrete floor. DO NOT ALLOW THE PRODUCT TO FREEZE.
Density	~0.75 g/cm ³ at 20°C

TECHNICAL INFORMATION

APPLICATION INFORMATION

Ambient Air Temperature	+5 °C min. / +35 °C max.
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APPLICATION INSTRUCTIONS

APPLICATION METHOD / TOOLS

Sika Boom® Cleaner with integral spray head can be used to clean the PU foam application valves and application gun parts or to remove residues and from substrates. Attach the red nozzle to the valve of the can. Spray Sika Boom® Cleaner directly onto the fresh foam and allow it to react for 5 - 10 seconds, then wipe-off the residue with a clean cloth.

Sika Boom® Cleaner without integral spray head can be used to rinse PU foam application guns. First remove any cured PU foam residues mechanically. Then screw the Sika Boom® Cleaner can onto the dispenser gun and press the trigger a few times to flush out all PU foam residues. After this cleaning the dispenser gun can be stored attached to the Sika Boom® Cleaner can. Before removing the dispenser gun from the Sika Boom® Cleaner can the above described process shall be repeated several times.

USE IN A WELL VENTILATED AREA

FURTHER DOCUMENTS

- Safety Data Sheet

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.
- Do not open Sika Boom® Cleaner forcibly or incinerate Sika Boom® Cleaner, even after use.
- Do not spray Sika Boom® Cleaner towards open flames or onto hot objects.
- Keep Sika Boom® Cleaner away from ignition sources and do not smoke when applying or close to Sika Boom® Cleaner.
- Sika Boom® Cleaner may form explosive mixtures without adequate ventilation.

VALUE BASE

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

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.

ECOLOGY, HEALTH AND 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.

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.

EVERBUILD BUILDING PRODUCTS LTD

Site 41, Knowsthorpe Way
Cross Green Industrial Estate
Leeds, LS9 0SW
Tel: 0113 240 3456
Web: www.everbuild.co.uk
Twitter: @everbuild

SIKA LIMITED

Watchmead
Welwyn Garden City
Hertfordshire, AL7 1BQ
Tel: 01707 394444
Web: www.sika.co.uk
Twitter: @SikaLimited



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