

PRODUCT DATA SHEET

Sika® Concrete Remover

Fast acting acid based formula for removing concrete waste and spillage

PRODUCT DESCRIPTION

Sika® Concrete Remover is a highly concentrated, fast acting acid based formula which removes concrete waste and spillage. Sika® Concrete Remover also removes ingrained dirt and most paints on mineral surfaces such as brick, render and concrete.

USES

- Removes concrete spills, waste and mortar.
- Cleans brickwork and tools.
- Also removes limescale.

CHARACTERISTICS / ADVANTAGES

- Acid based - powerful cleaning action.
- Water clean up.
- Economical in use.
- Brush, spray or immerse.

PRODUCT INFORMATION

Packaging	5L pail
Appearance / Colour	Yellow/green liquid
Shelf Life	24 months from date of manufacture in unopened containers.
Storage Conditions	Store in cool dry conditions away from direct sunlight between +5 and +40°C. Avoid contact with or storage near bleach/strong alkalis. Store locked up away from children.
Density	1.05-1.15 g cm ³
pH-Value	Approx. 1
Mortar Mix Design	Active Content - 18 - 20%
Recommended Dosage	10m ² per litre depending on porosity of substrate

APPLICATION INSTRUCTIONS

APPLICATION METHOD / TOOLS

Pre-wet any areas to be treated with clean water before application.
Immersion – using an acid proof container e.g. rubber, polypropylene, immerse the item for cleaning in a

solution on 1 part Sika® Concrete Remover to 1 part water. Immerse until concrete removed. Rinse with clean water.
Brushing – Brush apply neat Sika® Concrete Remover to the area to be treated. Do not work in areas of more than 1m² at a time. Leave on concrete until removed.
Do not leave treated areas/items unattended until

after area is washed down or neutralized.

CAUTION – COLOURED PAVING AND BLOCKS.

This product is extremely aggressive and can discolor certain types of paving flags and blocks. When applying to these substrates ALWAYS carry out a trial on an unseen area before applying.

CLEANING OF TOOLS

Rinse with a mixture of clean water and bicarbonate of soda after all treatments. For metal tools, we recommend applying grease or oil to the tool after cleaning. In case of spillages soak with water. Sika® Concrete Remover is an acid and is corrosive to all metals.

LIMITATIONS

- Ensure container is always kept in a secure upright position during storage and transit.
- Take care when working on interior surfaces and with artificial stone.
- Always test a small area before applying to the entire surface. On very sensitive surfaces, a 1:2 (cleaner to water) dilution as a trial is recommended.
- Always wash the surface down after treatment.
- Protect plants and animals from contact when using.
- It is the user's responsibility to determine suitability for use. If in any doubt contact technical services for advice.

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

Consult MSDS for full list of hazards.

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.

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Product Data Sheet

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