

# Silicone Remover Complete Set

## Use:

Removes fresh and cured silicone residue from ceramic tiles, glass, enamel, metal and similar substrates. Also suitable for vertical surfaces thanks to gel formulation.

## Properties:

- complete set:  
150 ml Silicone Remover, 1 brush,  
1 special sponge
- removes fresh and cured silicone residue
- gel formulation – also suitable for vertical surfaces

## Technical data:

Raw material base: Solvents, anionic  
surfactant, thickening  
agent, additives

Density: Approx. 0.8 g/cm<sup>3</sup>

## Application:

Cut out silicone joint seal with sharp knife. Shake bottle well prior to use. Brush apply Silicone Remover to residue and allow to work for between 10 minutes and 6 hours. Remove loose residue with special sponge. After every 1 m joint length, thoroughly wash out sponge with household cleaner. Then wash down surface thoroughly with water. In case of heavier residue, repeat application. Prior to resealing joints, thoroughly wipe bonding surfaces dry with clean cloth.

## Note:

Wear suitable protective gloves during application. To test substrate resistance, trial application of product to small area is recommended prior to full treatment as sensitive surfaces may be vulnerable to attack. Limit treatment of metals to short periods, rinsing thoroughly after application. Wash tools with water after use.

Please consult safety data sheet for safety-relevant data. Up-to-date safety data sheets are available from our website at [www.pufas.de](http://www.pufas.de) / [www.decotric.de](http://www.decotric.de) or from [sds@pufas.de](mailto:sds@pufas.de) / [sds@decotric.de](mailto:sds@decotric.de).

## Storage:

Store in cool, dry, though frost-free environment, in properly sealed containers, out of reach of children.

## Disposal:

Hand over only fully emptied containers for recycling. Dried material residue may be disposed of as domestic or construction site waste. EWC waste code: 08 01 12.

**Item No.**  
025601001

**EAN**  
4007955256021

**Container size**  
150 ml



## Note:

All details and data presented in this information sheet are based on our practical experience and laboratory investigations, and reflect the current state of the art. They can, however, only serve as general guidance and shall provide no guarantee of specific properties or performance. Given that the conditions for storage, transportation and application of products are beyond our control, no legal liability may be construed from the information presented here. It shall be the responsibility of the user to check the product's suitability for the envisaged purpose under the specific site or project conditions.