



## Technical Data Sheet

### Zwaluw Sili-Kill®

Removes cured silicone residue



### Product Description

Zwaluw Sili-Kill® was specifically developed to remove cured silicone residue.

### Benefits

- Removes hardened silicone residues

### Applications

#### Directions Of Use

Cut the silicone sealant and remove as much as possible with a sharp knife. Shake Den Braven Sili-Kill® well before use. Apply excessivel amounts of Zwaluw Sili-Kill® to the cured silicone residue. After 20-30 minutes the sealant silicone residue can easily be removed with a putty knife or a wooden spatula for vulnerable substrates. If necessary repeat the treatment. Afterwards wash with water and soap and let dry.

### Additional information

Application temperature	+5°C to +30°C
Consistency	Paste
Density	0,80 g/ml
Frost resistance during transportation	Up to -15°C

*These are typical values*

### Limitations

### Surface Preparations and Finishing

Before using the Zwaluw Sili-Kill® refer to the Health & Safety Sheet. Contact Den Braven for a proper recommendation. Clean hands with Zwaluw Handclean.

### Cleaning

#### Colour(s)

- Transparent

#### Packaging

- Bottle

*For product specifications, please refer to the Product Detail Page*

### Shelf Life

In unopened original packaging between +5°C and +25°C, shelf life till 24 months after production date, stored in a dry place.

### Health & Safety

Safety data sheet (MSDS) must be read and understood before use of product. These are available on request and via the Siroflex website on the product pages.

### Warranty & Guarantee

Siroflex warrants that its product complies, within its shelf life, to its specification.

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