

## Saratoga VIA SIL – cured silicone remover Technical Data Sheet

Saratoga VIA SIL is a blend of solvents with plugged acids and corrosion inhibitor.

Saratoga VIA SIL is the chemical solution to remove old silicone, especially hard to take off. Its constituting substances are able to depolymerize the applied silicone and allow to remove it with a spatula or a cloth.

The product is a bit thixotropic and can be applied without drippings even on vertical surfaces.

### APPLICATION FIELDS

Saratoga VIA SIL is the one-component product that removes cured silicone, without scratching or wrecking glass, ceramics, steel, aluminium and methacrylate surfaces. Can be applied on every kind of cured silicone and removes the sealant badly applied, or can be used to substitute old joints.

### APPLICATION AND INSTRUCTIONS

- The product is functional only on cured and dry silicone, degreased and dust free.
  - Before applying, remove the major part of silicone with a blade.
  - Shake the bottle and apply abundantly on silicone, with a coat of 2 mm.
  - Wait 2-3 hours, remove the melted silicone with a spatula and clean with a cloth wetted with turpentine.
- If necessary, repeat the procedure.

### STORAGE AND SHELF LIFE

Between +20 and +25°C its shelf life is 24 months since manufacturing date.

#### Specific data

Colour	Clear gray
Specific weight	1,06
Consistency	gel
Viscosity	100-110

### CAUTIONS

VIA SIL INDURITO must avoid contact with water; the product is less functional and can be corrosive on metals.

Keep out of the reach of children.

Consult Material Safety Data Sheet for full list of hazards and the directions on the product label itself.

For further information, please visit our site [www.saratoga.it](http://www.saratoga.it)

Product Description	Pack size	Product code	Box quantity	EAN Code
ViaSil in blister pack	50 g	85 173 001	16	8 005860 851733
ViaSil in display-box	100 ml	85 172 001	15	8 005860 851726

