



Industry Line

Solic

Technical Sheet n° 184
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Mastic-melting solvent for removing glues and silicone

Category:

- Industrial products

Applications:

- Removes residues of glues and silicone

Strengths:

- Removes fresh and hardened silicone

Applications

Solic has been specifically developed to remove silicone and mastic, both fresh and hardened, from metals, glass, wood, ceramic and other hard coatings.

Solic penetrates, inflates and detaches the reticulated resin, allowing its easy removal from surfaces.

The speed of action of the product depending on the type of resin to remove and, thus, it can vary: on single component (urethane, vinyl, acrylic) product, Solic acts in a few minutes; on bi-component or silicone products it normally acts in a longer time.

Given its high aggressiveness on resins, Solic can damage varnished surfaces and other types of plastics.

In case of doubt, carry out a preliminary test on the surface to be treated.

How to use

First of all remove the mastic in excess (where possible) with a spatula or a blade.

Apply on the product and wait a few minutes, then remove all with a brush or with a cloth.

If necessary, repeat the operation. Use preferably at room temperature.

Scope of use

- mechanical sector
- chemical sector
- artisan laboratories
- installers of windows and glasses
- Do it yourself

Technical specifications

Physical state	Liquid
Smell	Solvent
Colour	Colourless
Density (20°C)	0,880 g/cm ³

Product for professional use. The manufacturer declines all responsibility for any damage caused by the improper use of the product.