

<b>TECHNICAL DATA SHEET</b>
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<b>Code</b>	<b>1540</b>
<b>Trade name</b>	<b>Solvent Antisilicone</b>
<b>Utilization</b>	Removes waxes and silicones

**Technical characteristics:**

The Solvent Antisilicone, formulation based on highly selected raw materials, thanks to its double degreasing action and selective, is used to remove from the car bodies waxes and silicones not solidified. The solvent Antisilicone has good solvent power: the molecules of fat raises for easy and complete removal. Does not affect it obscures the painted pieces. Because of its purity characteristics it is stable and does not deteriorate.

**Safety data:**

Refer to the Material Safety Data Sheet

**Important:**

Apply the pure product on a support (paper or cloth) and apply on the surface to be treated. Always conduct a preliminary test before using. Use according to good working practices, however, dispose of the product or packaging environment.

<b>CHEMICAL AND PHYSICAL PROPERTY</b>	
Physical state	liquid
Colour	Colourless
Odour	characteristic
Flash point	< 21°C
Relative density	0,78 ± 0,02 g/cm <sup>3</sup>
Boiling range	93°C – 173°C

Code	Revision	Date	Approved
1540	00	May 2012	Technical area
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