



## SILICONE SEALANT

Pure acetic silicone sealant

### Product informations

Silicone sealant specifically designed to work at high temperatures and keep the characteristics of high elasticity, adhesion and resistance constant; once hardened, the product becomes an elastic and resistant material ideal for professional sealing and assembly applications. Suitable for sealing joints that are subjected to high temperatures such as metal flues, cooking ovens, boilers, flanges and exchangers, then suitable for non-porous materials such as glass, ceramic, aluminum, many plastics (excluding PE, PP, PTFE) ; not suitable for mirrors and fibrous materials.

### Product features

- not paintable
- excellent elasticity and fast hardening
- resistance to aging, UV rays, chemicals, abrasion and wear
- thixotropic, it does not drip even on vertical surfaces

### Technical Features

<i>DENSITY</i>	1.03 G/CM <sup>3</sup>
<i>APPLICATION TEMPERATURE</i>	+ 5°C ÷ + 40°C
<i>TIME FOR "PEEL MAKING"</i>	7 ÷ 15 MINUTES



## Silicone Sealant

<b>"HARDENING" TIME (3 MM LAYER)</b>	24 HOURS
<b>HARDNESS</b>	25
<b>CONTENT</b>	310 ML
<b>CONSERVATION</b>	14 MONTHS IN A DRY PLACE AT A TEMPERATURE BETWEEN 5°C AND 25°C
<b>RESISTANCE TO TEMPERATURE</b>	- 40°C ÷ + 270°C (EXCELLENT RESISTANCE TO HIGH TEMPERATURES UP TO 270°C FOR LONG PERIODS AND UP TO 350°C FOR SHORT PERIODS)

SKU	MODEL	PRICE
00000050934	SILICONE SEALANT - 310 ML	€23.4 VAT EXCLUDED

