

High performing silicone sealant for high temperatures

APPLICATION

Professional sealings in moist environments or areas subject to a wide temperature leap.

FEATURES AND BENEFITS

- > **Acetic** silicone sealant.
- > It is flexible at both high and low temperatures (Range **-40°C, +260°C**).
- > Fast polymerization.
- > It is particularly recommended for sealing on **stoves and chimneys' external surfaces, engines and metal joints**.
- > **Easy** application.
- > **Permanent elasticity**.



Not recommended on:

- Natural stone
- PE, PP, Teflon
- Membranes and bitumens
- Wood

Avoid permanent contact with water and fish tanks.

It cannot be painted.

COD	TYPE	Description	Cartridge capacity	Storage life
155280	SIL-HT	High temperatures - Black	310 ml	24 months

ANCHORS AND SEALANTS

SILICONE SEALANTS AND CHEMICAL ANCHORS

MATERIALS TECHNICAL DATA

SILICONE

Acetic silicone sealant

STORAGE TEMPERATURE

+5°C / +25°C

PACKAGING

In cardboard box - 12 items

RELATED ITEMS

- > SIL-AT / SIL-AB - Anti-mould acetic silicone sealant
- > SIL-NT / SIL- AB - Anti-mould neutral silicone sealant
- > SIP - PE foam protection strip

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The current technical data sheet substitutes and cancels the previous ones. The details provided fit our current knowledge of the product. It cannot lead us to any sort of responsibility or compensation.

Gia S.p.A. reserves the right of changing technical features and molds without notice.

This company is subject to "Ethica Global Investments S.p.A." management.

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