# ANCHORS AND SEALANTS

# SILICONE SEALANTS AND CHEMICAL ANCHORS

## High performing anti-mould acetic silicone sealant

#### APPLICATION

Used for sanitary and pottery sealing.

#### FEATURES AND BENEFITS

- > Acetic silicone sealant with anti-mould additive.
- > Fast polymerization.
- It is particularly suitable for sealings in areas where there is a high condensation and humidity level, such as bathrooms, sanitary fixtures and general pottery.
- > It guarantees **excellent adhesion** on nonporous surfaces such as ceramic, aluminum and vitreous surfaces.
- > Its formula ensures UV rays resistance and long lasting elasticity.





#### Not recommended on:

- Concrete
- Masonry
- Natural stone
- Metals (lead, copper, zinc, steel)
- Plastic, PE, PP and Teflon
- Membranes and bitumens
- Wood

Avoid permanent contact with water or fish tanks.

It cannot be painted.

COD	ТҮРЕ	Description	Cartridge capacity	Storage life
155200	SIL-AT	Acetic - Transparent	280 ml	18 months
155220	SIL-AB	Acetic - White	280 ml	18 months



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### MATERIALS TECHNICAL DATA

#### SILICONE

Acetic silicone sealant with anti-mould additive

### STORAGE TEMPERATURE

+5°C / +25°C

### PACKAGING

In cardboard box - 24 items

### **RELATED ITEMS**

> SIL-NT/SIL-NB - Anti-mould neutral silicone sealant

- > SIL-HT High temperature silicone sealant
- > SIP PE foam protection strip

#### DATE 06-2023 REV. 01

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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