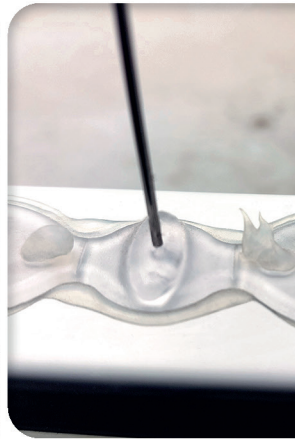
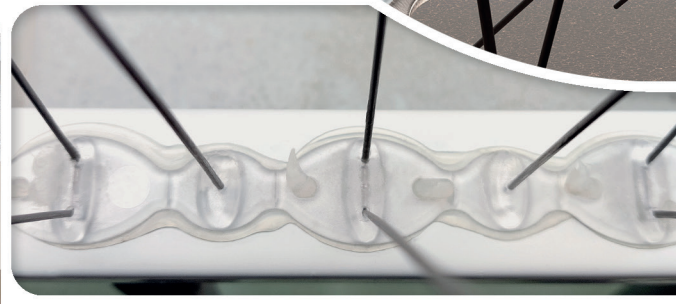




Special for ECOPIC anti-bird spikes



### ACTION

Thanks to its great versatility, **SELFIXING®** silicone allows the surfaces such as aluminum, rigid PVC, glass, concrete (clean and dust-free), etc. Installation of **ECOPIC** products without using a primer on many.

### MAIN ADVANTAGES

- Appearance: Pasty
- Color: Colourless translucent
- Odour: Very faint
- Application temperature: +5 to +40 °C
- Temperature resistance : -40 to +150 °C

### PROTECTION

A silicone sealant for bonding **ECOPIC** products. **SELFIXING®** is a silicone sealant recommended for the installation of **ECOPIC** products.

### DESCRIPTION

It is a neutral silicone that can be applied cold, without primer, to: stone, concrete, zinc, etc. **SELFIXING®** silicone has exceptional resistance to bad weather, particularly UV and extreme temperatures. It is particularly suitable for making sealing and expansion joints in the building industry.

### FITTING

**SELFIXING®** silicone is applied using a manual or pneumatic gun to dry surfaces, free of dust, grease or other pollutants that could hinder the bonding. Clear them if necessary with **SELCLEANING®**. Apply a regular bead an even bead to the underside of **ECOPIC** products, then place them on the surface to be bonded by pressing lightly.

- Optimum climatic conditions for installation:
- Temperatures between +5°C and +40°C, away from rain.
- Support preparation:
- Cleaning with **SELCLEANING®**
  - Dusting, degreasing, drying

\*Guarantee - ECOPIC conditions available upon simply request. Pictures and drawings non-contractual - 24/08 - © 2024, copyright all rights reserved.







Special for ECOPIC anti-bird spikes



# selfixing®

**SELFIXING®**

REF.	DESCRIPTION	PACKAGING
SIL001	Selfixing®	280 ML cartridge

**INDICATION FOS USE :**

- 13 to 16 linear meter / hour.
- 1 cartridge ± 10 m of **ECOPIC®**.

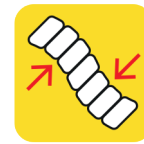
Apply to clean and dry surfaces when temperatures are between +5 and +40°C



**UV RESISTANT**



**EXTREME TEMPERATURES**



**HIGH ELASTICITY**



**HIGH ADHESION**



**COLOURLESS TRANSLUCENT**



**USE WITH SILICONE GUN**



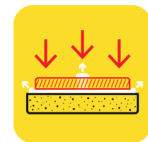
**PREPARE THE SUPPORT**



**CLEAN & DRY SUPPORT**



**APPLY A REGULAR BEAD OF SILICONE**



**INSTALL & PUSH DOWN**

