

# SILICONE REFINER

LEVELLER FOR FINISHING FRESH SILICONE



**SUITABLE FOR ALL KINDS OF SEALANT.**

## WHAT IT'S FOR

- Creates a perfect finish on the surface layer of sealant, after the joint has been applied.
- Facilitates and models the sealing of smooth surfaces and deformable joints.
- Allows the sealant to be applied correctly into the joint, preventing the formation of air bubbles.

## ADVANTAGES

- **RAPID DRY TECHNOLOGY:** fast drying.
- Compatible with all commercially available sealants.
- Does not leave residues.
- Does not affect surfaces.
- Safe for the user and for the environment.
- High coverage.
- Does not ruin profiles in aluminium and steel.
- Does not foam.
- For indoor and outdoor use, on walls and floors.

## HOW TO USE IT

*No dilution required: ready to use.*

*Once the sealant has been applied, spray **SILICONE REFINER** onto the joint before a surface skin forms.*

*Finish the application using the most suitable **FILA spatula** for the joint angle. In the event of radial configurations it is advisable to apply a second layer of sealant after having sprayed **SILICONE REFINER** once again, in order to level any imperfections.*

## COVERAGE

indicative of 750ml bottle

For all kinds of sealant up to 350 linear metres

## Packaging

750ml bottle with spray nozzle in boxes of 12.

### WARNINGS

- Keep out of reach of children.
- Do not disperse into the environment after use.

### TEMPERATURES

**Storage temperature:** from 5° to 30° C  
The product should be applied to materials with temperature between 5° and 30° C.

### CONTAINS

Less than 5% anionic surfactants.

### LABELLING

No safety and risk labelling or instructions are required, as the product is not classified as hazardous under current regulations.

Safety data sheet available on request.

### TECHNICAL FEATURES

**Appearance:** transparent liquid

**Odour:** spirit-based

**Density:** 0.998 kg/l

**pH:** 10.7

*This information is the result of our most up-to-date technical know-how and is based on ongoing laboratory research and testing. Nevertheless, for reasons beyond our control, any suggestions always require appropriate analysis, testing and monitoring. Fila shall not accept any responsibility for improper use of its products.*