

## SILICONE REMOVER

**PORCELAIN TILES, CERAMIC TILES, MARBLE, GLASS, METAL**



ZERO SIL is suitable for removing residues of silicone, resin, glue, candle wax, adhesive tape, old labels and polyurethane foam from porcelain tiles, ceramic tiles, marble, glass and metal surfaces.



### Packaging

250 mL can: 12 pc box.

### WARNINGS

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

### TEMPERATURES

Storage temperature: from 0° to 30°C.  
The product should be applied to materials with temperature between 5° and 30°C.

## WHAT IT'S FOR

- Removes residues of silicone, glue, adhesive tape, old labels and polyurethane foam
- Also effective for removing candle wax residues, resin and greasy/oily stains in general
- It is quick and handy to apply with the included spatula
- Effective also in removing tar and bitumen stains

## ADVANTAGES

- Can also be used on marble, stone, grouting joints and other absorbent materials to remove surface residues
- Viscous consistency: acts directly on the residue you want to remove, thus optimising its effect and avoiding wastage
- Quick acting: it dissolves hardened silicone in 20 minutes
- Has a pleasant citrus fragrance
- Removes traces of polyurethane adhesives

## HOW TO USE IT

**No dilution required:** ready to use.

### Application:

1. If the residue is particularly stubborn, remove as much as you can with a sharp-edged tool (box cutter, knife or other blade) taking care not to damage the surface.
2. Shake before use, then apply the product undiluted, so as to cover any silicone residue.
3. Leave to act for about 20 minutes.
4. Once the indicated time has elapsed, use the included spatula to scrape off the dissolved residue, then remove it with a cloth or paper towel.
5. If necessary, repeat the application and leave it to act for longer.
6. Clean the spatula thoroughly after use with a cloth or paper towel.

### Caution:

*The product may dull methacrylate, plastic and coated surfaces and resin-based agglomerates, it should first be tested on these surfaces to verify their resistance. If the affected surface was treated with wax, the coating must be renewed.*