

ORIGINAL
cramer®

Silicone Profiling Kit 7 Kit pour Joints

5 forming tools + guiding aid,
16 profile shapes.

No soapy water required!
Including silicone removal tool.

5 lisseurs + glissières de guidage,
16 profils différents.
Pour jointoyer sans liquide vaisselle!
Enleveur de silicone inclus.



CAUTION! Sharp blades enclosed.
ATTENTION! Lames tranchantes incluses.

MADE IN GERMANY

This Profiling Toolkit helps to achieve clean profiles and provides for a permanent seal.

A releasing agent (soapy water) is not needed to apply the soft caulking mass (silicone). This process results in better adhesion and prevents mould from forming underneath. In the event that the profile application is not perfect, it is possible to redo isolated parts without removing the entire profile.

What kind of sealants?

Silicone, acrylic, polyurethane... actually all sealants may be applied: sealing and flexible grouts can be made with our tools.

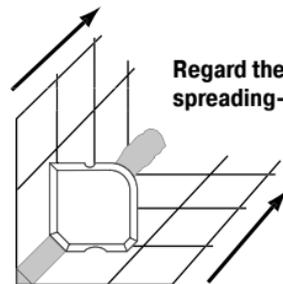
What kind of surfaces?

Tools can be used on all smooth, rough or uneven surfaces. However, working on extreme rough surfaces will wear out your tools faster!

How to use:

Choose the caulking line shape from 16 profile possibilities. Apply appropriate amount of caulking mass on a distance of 60-120 cm (it is easier to work step by step, by only applying material for short distances). Now make sure that both smoothing tool edges touch both wall and floor, slightly press the profiling tool and pull.

Important: Always only use the smooth edge for spreading.



Start again behind the position at which you stopped with a new line section.

Bridging across a vertical grout:

Orange tool with guides: To cross one-sided grout lines, push the sliding piece diagonally to the profiling tool into the guides provided.

Blue tool: If you hold the profiling tool at a slight angle, you cross over the grout-line and doing so you will keep a uniform grout-pattern profile.

Corners: Start first with the vertical wall-grout lines and let them bond. After bonding, you work on the floor-grout starting out of the corners in both directions.

Intersection:

Orange tool with guides: To cross over intersecting grout lines, push both sliding pieces diagonally into the designated guides.

Blue tool: Cover one grout with masking tape. This way, you can cross over the other one.

Cleaning of tools: Wipe the excess sealant off with household paper towel. Should this be forgotten, simply rub the tool across a rubber-like surface.

Removal of old grouts:

CAUTION! Sharp blades, handle and use with care! Remove old caulking carefully with the grey removal tool with saw blade. Whatever is left on tiles or other smooth surfaces can be removed with the scraping blade. On soft surfaces a scraping blade could scratch, it's better to use here a chemical silicone remover. **Important:** When removing old mildew stained grouts or caulks, wear a protective mask (to avoid the danger of infection). Use an anti-mildew treatment on the affected area. Be sure that the surface you work on is dry and free of oil or grease before restart caulking.

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