

INSTRUCTIONS FOR USE

REGGA is a high-quality and technically advanced product which helps apply silicone and acrylic sealants. Used properly, it provides a clean and even seal.

It can be used in 2 ways:

- as a tool to be attached to the nozzle of the silicone or acrylic sealant tube
- as a stand-alone tool, using the nozzle of the tube as a handle when treating inaccessible surfaces.



Instructions for applying silicone or acrylic sealants

Hold the silicone or acrylic tube with the nozzle at a 45-degree angle. Place your index finger on the attachment and press it lightly. For first use, choose a surface of 10 to 15 cm in length and try applying the sealant to get the right feeling for speed of smoothing and the amount of the sealant being extruded.



REGGA is easy to use and easy to clean. The sealant left in the REGGA will harden and form a plug that keeps the mass in the tube completely fresh and ready for further use (for approx. 10 days).

WHY YOU SHOULD USE REGGA EXTENSIONS

- you do not need to protect the surface with tape before applying the sealant
- they reduce the amount of wasted sealant and increase the efficiency of the final appearance
- no soap is required, which means better contact between the sealant and the surface
- it can be used several times (if the tiles or surface are perfectly smooth)
- you will achieve high precision if you use it correctly

THE DIFFERENCE BETWEEN REGGA SILICONE AND REGGA ACRYLIC

REGGA acrylic and REGGA silicone differ in the hardness of the materials they are made of. The difference in materials is due to the base to which we apply silicone or acrylic sealants. Surfaces to which we apply acrylic sealants are more resistant to wear than the surfaces appropriate for silicone sealings. If we use REGGA for silicone on the walls, it will be destroyed very quickly.

