1499016 - BISON SILICONE MULTI TOOL BLISTER



MULTI-TOOL MULTIPURPOSE TOOL



PRODUCT DESCRIPTION

Convenient and multi-functional tool for smoothing joints and for removing existing joints and sealant residues. Also for opening the cartridge and cutting the nozzle.

FIELD OF APPLICATION

Suitable for use with all sealants (such as Silicone Sealant, Acrylic Sealant, Poly Max®, BISON Universal).

PROPERTIES

- The Multi Tool has three functions in one:
- The built-in blade can easily open the sleeve closure.
- The blade also allows the nozzle to be cut off easily at the desired diameter.
- The spoon-shaped side is easy for finishing and removing excess sealant.
- · The hooked side is ideal for removing cured sealant.

PREPARATION

Personal safety: The Multi Tool is equipped with a sharp knife. Avoid contact with fingers, etc.

APPLICATION Directions for use:

Open cartridge / cut off nozzle Opening the cartridge: Place the multi tool straight on the cartridge closure (plastic threaded nipple). Cut off the cartridge closure straight using the builtin cutter. Cutting the Nozzle: With the built-in cutter cut off the nozzle diagonally at the desired diameter. Finishing / remove excess sealant After the sealant is applied, moisten the sealant with soap water. Moisten the spoon-shaped side of the Multi-Tool also with soapy water. Place it then against the sealant and tool off the excess sealant in one smooth movement. Collect excess sealant in the spoon. Place the Multi-Tool perpendicular to the sealant joint for narrow joints. For a wider joint, hold the Multi Tool flatter. Smoothen any uneven parts with a wet finger. Removing cured sealant Insert the hook-shaped portion of the multi tool in the cured sealant and loosen the sealant. Use the pointed part on places which are hard to reach (such as in corners).

Points of attention: Always follow the manufacturer's instructions regarding the sealant.

TECHNICAL SPECIFICATIONS

Colour:	Black	
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STORAGE CONDITIONS

Our advice is based on extensive research and practical experience. However, in view of the large variety of materials and the conditions under which our products are applied, we assume no responsibility for the results obtained and/or any damage caused by the use of the product. Nevertheless, our Service Department is always at your disposal for any advice needed.