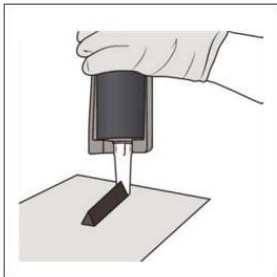


WHAT IS THE USE OF THE V-CUT IN THE NOZZLE?

The V shape of the adhesive bead is the most effective way to effect an adhesive bond between two surfaces.



To obtain the prescribed glue width / thickness of at least 12 x 3 mm, cut a standard nozzle in a 'V' shape of at least 8 x 8 mm.

This "V" shape is necessary to prevent air bubbles from being trapped in the adhesive joint, which will result in unnecessary loss of strength. Use a caulking gun to apply a smooth, continuous adhesive bead.

The V-rill may look awkward or slanted, but if the tip touches the back of the panel, it will achieve an optimal connection: the triangle, in contrast to a round shape, then transforms into a perfect rectangle without air containment.

Please follow the [instructions for use](#) as shown on our [website](#).