

3- RIM RUN-OUT

The maximum run-out is measured at the wheel rim edge(7) .

Steel wheel rims: 0.8 mm

Alloy wheel rims: 0.3 mm

4- OUT-OF-ROUNDNESS

The maximum out-of-round value is measured on the tyre bead bearing surface.

Steel wheel rims: 0.7 mm

Alloy wheel rims: 0.3 mm



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XSL version : 3.02 du 22/07/11

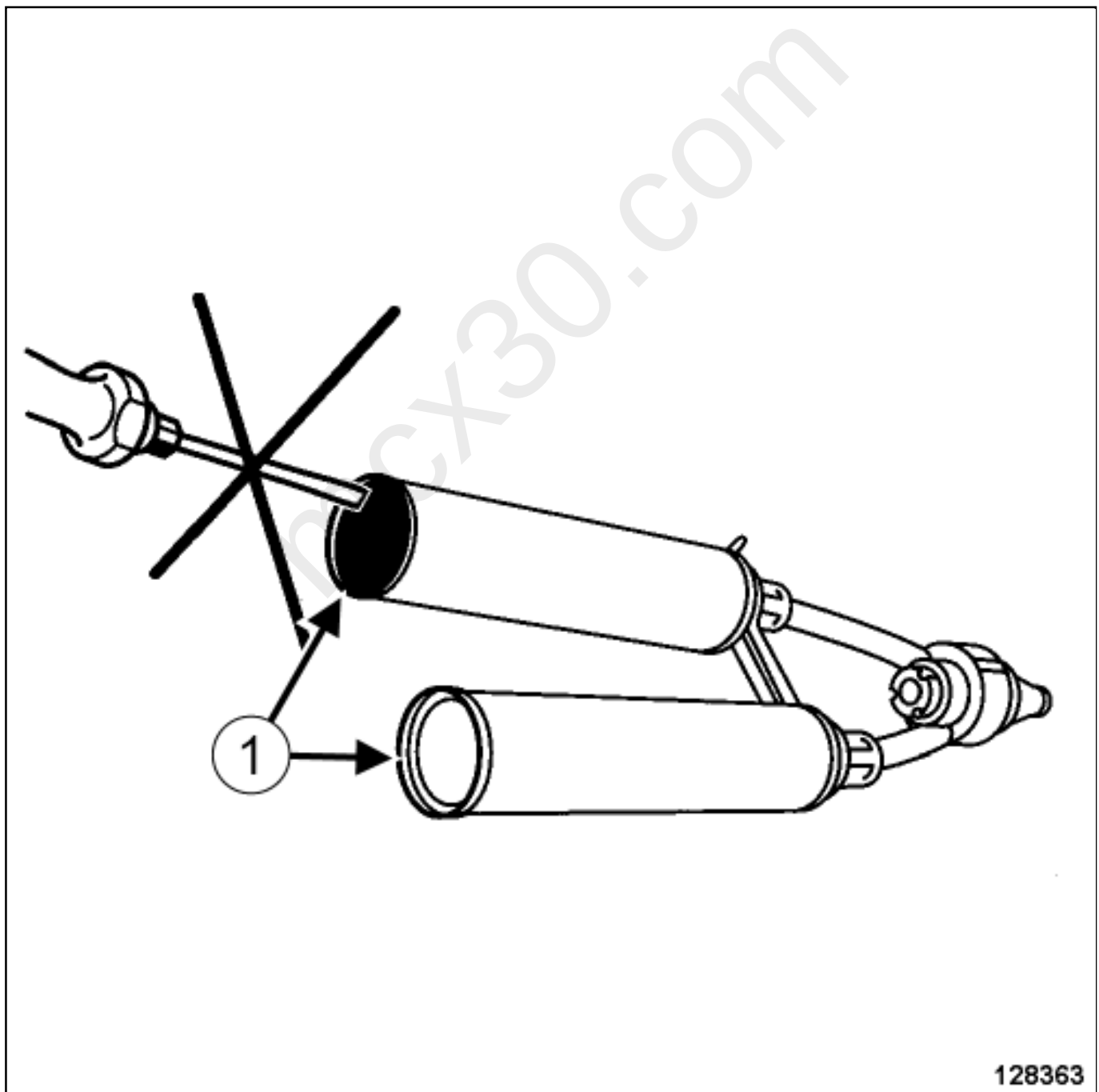
WINDOW BONDING TOOL: USE

Note:

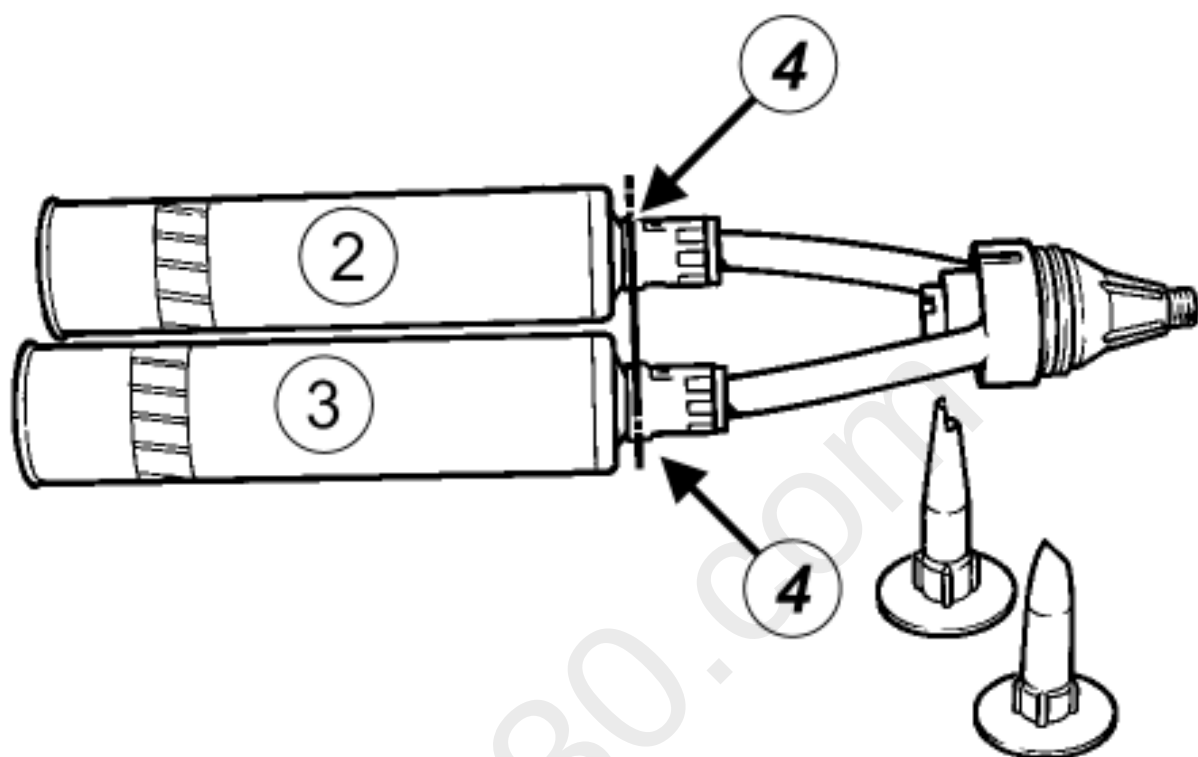


When bonding windows using a two-component mastic, in order to guarantee good bonding you must always take the following recommendations into account.

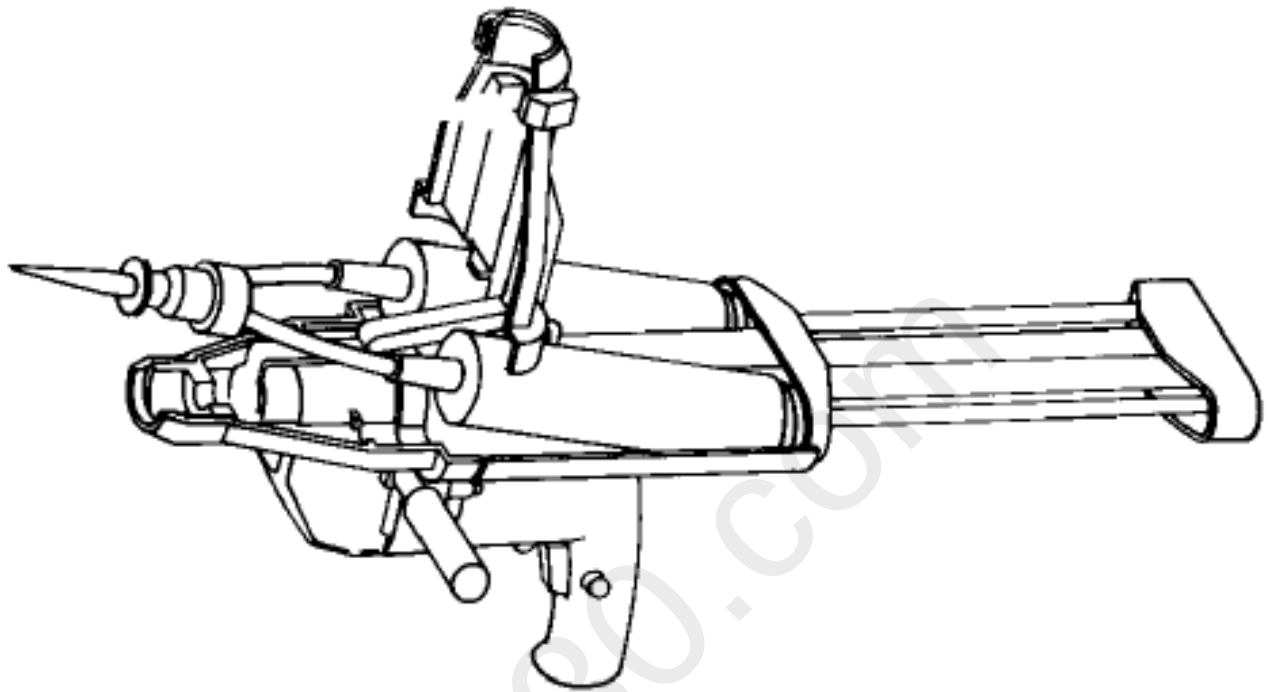
1. TWIN MASTIC AND ACTIVATOR CARTRIDGE PROTECTIVE CAPS



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■ The twin cartridges of the two-component mastic kit have pre-cut metal protective caps(1) .

These discs are automatically removed when the BETAGUN is operated.

When the two actuating arms of the gun are pushed in, the protective caps separate from the cartridges and the two products(2) and (3) pass simultaneously to their ends(4) on the mixer nozzle side.

The mastic and its activator can then be extruded and mixed.