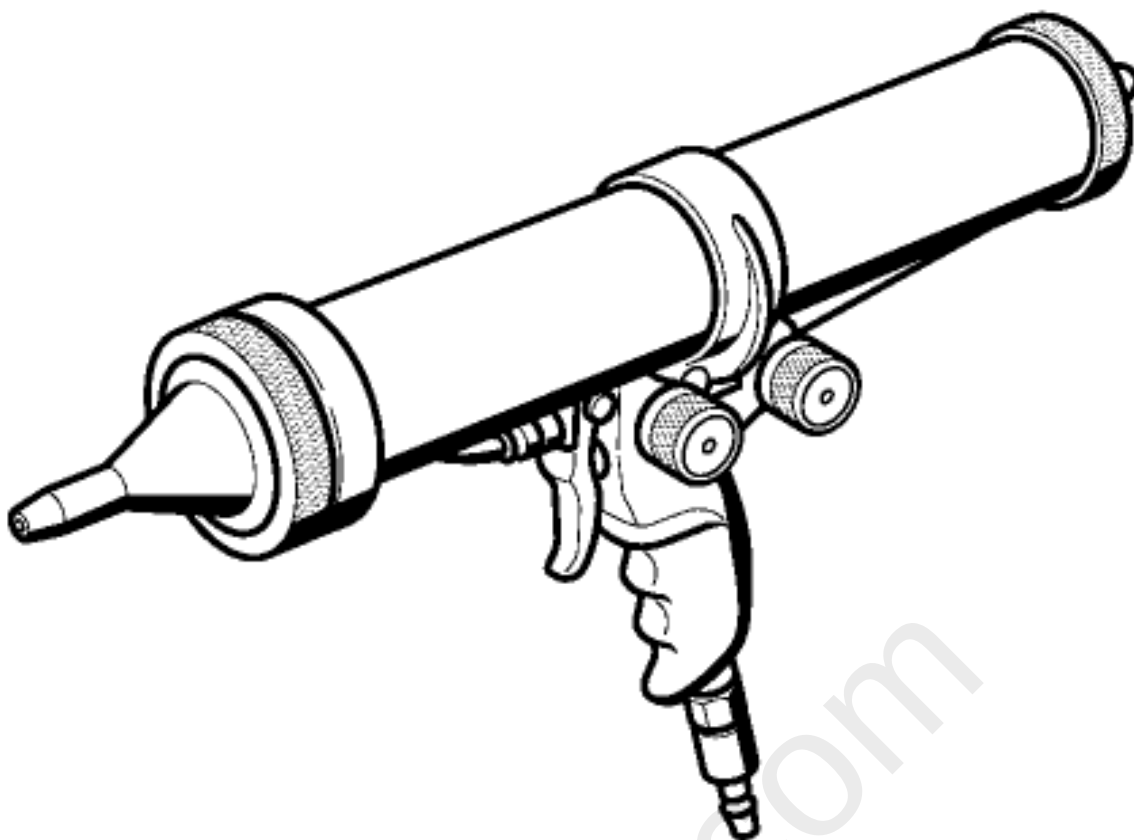




114071

Part no.: 77 11 171 310



Repair-00x04x03x20-02x21-1-1-1.xml



XSL version : 3.02 du 22/07/11

WINDOW WINDER: BEFORE/AFTER REPAIR PROCEDURE

Equipment required

Diagnostic tool

Procedure to be applied when removing and refitting an electric window motor:

Before refitting the electric window motor, activate the electric window motor for **5 seconds** in the window raising direction, then for **5 seconds** in the window lowering direction. This action deinitialises the electric window motor stops,

After refitting the electric window motor, manually initialise the electric window motor by raising the window to the upper stop and maintaining the supply for at least **2 seconds**.

Note:



A system which has not been initialised operates in a jerky manner. Each time the control switch is pressed, the motor operates over a distance of 50 mm to the upper stop.

Carry out a function test.

Procedure to be applied when replacing the driver's electric window motor:

connect the Diagnostic tool,

select "Driver's door electric window computer" if the motor is fitted on the driver's side front door,

go to repair mode,

display the "before/after repair procedure" for the computer selected,

carry out the operations described in the "After repair procedure" section.