PRO-LOK

A024, A027

M.C.O.T. Handle Opener / Pull Tools

The AO24 M.C.O.T. - Handle Opener Tool is a modified version of the original M.C.O.T. Multi Car Opening Tool.
This tool is designed to access and manipulate closed pull handles on vehicles that have stiff handle springs, which require a higher pull strength than any other M.C.O.T. may be able to provide.

The AO27 M.C.O.T. - Handle Pull Tool is a modified version of the original M.C.O.T. Multi Car Opening Tool. This tool is designed to access and manipulate pull handles on vehicles that have stiffer handle springs than most, which require more pull strength that the original M.C.O.T. may be able to provide.

To use the AO24 or AO27, gently wedge the weatherstipping away from the window glass creating a gap for insertion of the tool (See photo 1). Insert the AO24 or AO27 into the door cavity and rotate it beneath the bottom edge of the window glass. Lift the tool until the bridge contacts the inside weatherstripping. Deflate the wedge, releasing the pressure between the weatherstripping and the window glass, easing entry of the tool (An AO33 Separator Tool may also be used for applications with very tight inside weatherstripping). Continue to lift the tool, working the rounded bridge past the weatherstripping until the tip of the tool is inside the passenger compartment.

Once the tip of the tool is inside the vehicle, maneuver the tip of the tool behind the pull handle for the AO24 (Photo 2) or over the pull handle for the AO27 (Photo 3).

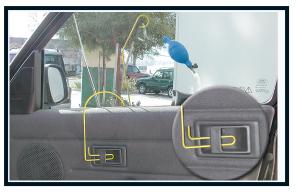
Push down on the tool to bind the handle. Rotate the tool to lever the handle to unlock the door.

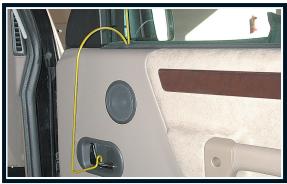
Why Use Anything Else?











GENERAL APPLICATIONS: This tool works on vehicles equipped with stiff pull handles found on some: BMW, MERCEDES, LAND ROVER and various other models.