

Inch

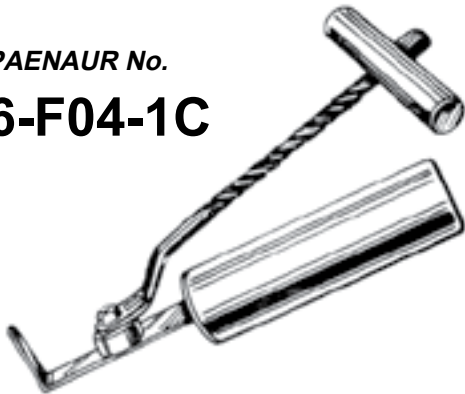
**Weatherstrip & Moulding Clip Tools / Knives**

Pouce

**Outils pour moulures et bourrelets d'étanchéité / Couteaux**

For Windshield Work  
**COLD CUT-OUT TOOL**

SPAENAUR No.  
**876-F04-1C**



PKG QTY. 1

**Instructions**

**for the proper use of the 876-F04-1C Tool**

Remove trim mouldings, wiper blades and any obstructions from around the glass. Starting at the bottom, push the cutting blade through the sealant staying as close to the bottom surface of the glass as possible. Now, begin pulling with a steady motion ... still keeping the blade against the bottom surface of the glass. Always take care to avoid damage to moulding clips and vinyl tops. Where there is a buildup of sealant (corners) a slight rocking motion will help. The cutting edges should always be kept as sharp as possible. A bench grinder or glass belt sander works very nicely. After several sharpenings the old blade should be discarded and replaced with a new one.

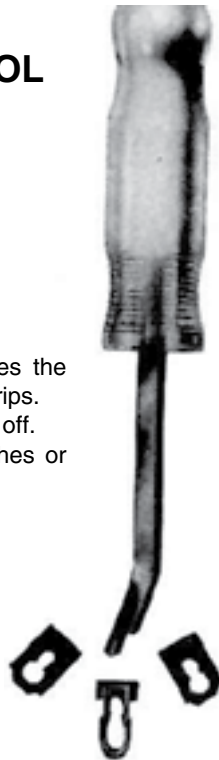


**FOR BEST RESULTS KEEP CUTTING EDGES SHARP AT ALL TIMES.**

**MOULDING CLIP TOOL**

SPAENAUR No.  
**876-024**

This clever tool installs and removes the Plastic Clips which hold Moulding Strips. Just press down and slide Clip on or off. Helps avoid scratches on new finishes or injury to workers' hand.



PKG QTY. 1

**GLASS RETAINER CLIP INSTALLER**

SPAENAUR No.  
**876-139**

A practical tool for placing trim retainer clips over headed studs welded around the body window shields and rear window openings. This tool reduces the risk of chips and scratches to glass windows put in by make-shift tools. This tool is specifically designed to fit trim clips over the studs and virtually eliminates glass breakage. It also dispenses with the need to remove rubber-like sealant surrounding the studs.



PKG QTY. 1