

Automatic Wire Stripper

For solid and flexible PVC-insulated cables with wires 0.25-6 mm² dia.

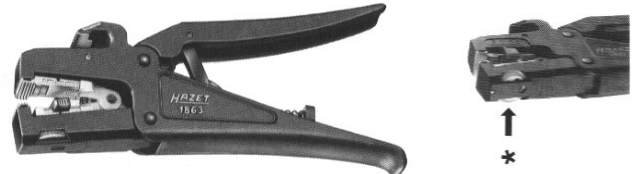
Adjusts automatically to each wire section and strips perfectly without any damage.

Black plastic housing

*Permits adjustment of length to be stripped and adaptation to thickness of insulation material.

With integral (self-sharpening) wire cutter for cutting wires of max. 6 mm², and 2.5 mm² dia. into lengths.

In black plastic box.



SPAENAUR No.	HAZET No.	L	
		mm	inch
992-219	1863	190	7-1/2

ELECTRONIC Pliers

Height tensile special steel

Short pattern

For thin and extremely thin wire, with threaded joint.

Red plastic jackets and flat spiral spring.

Non dazzling, **Black** surface.

Diagonal Cutters

Inductive heated tips, for copper wire 0.2-2.0 mm dia., flush cut.



SPAENAUR No.	HAZET No.	L	
		mm	inch
992-220	1870	112	4-1/2

Sheet Metal Crimping Tool

Chrome-Vanadium

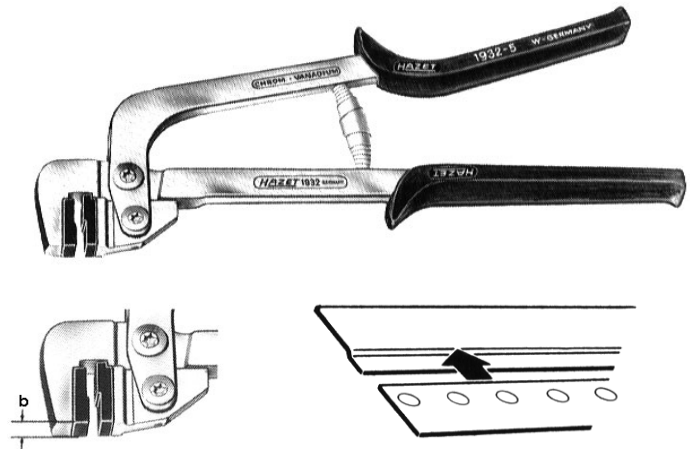
Settling depth 12 mm

First use tool to offset edge on one sheet, then place second sheet upon offset strip and spot-weld or braze.

Quick effortless offsetting action.

Flood gaps with solder to save surface treatment.

To offset edges on sheet metal up to a thickness of 1 mm, using the **992-254** model for short offset strips on 0.8-1 mm sheets and the **992-255** tool for longer offset strips on sheets thinner than 0.8 mm.



Chrome-Plated

*For punching sheet metal please use special punches 992-317,-318 or -319.

SPAENAUR No.	HAZET No.	b mm	L mm
992-254	1932-1	15	300
992-255	1932-2	30	300

Countersinking Punch

Chrome-Vanadium

To be used with **992-256**.

For countersinking pre-drilled rivet holes.

(countersunk rivets 4 mm dia.)

In car body repair work, **(adhesive method)**.

With black plastic handles.

Chrome-Plated



SPAENAUR No.	HAZET No.	L mm
992-257	1932-6	300