Real time inspection



Application possibilities

Various connectors from the automotive & industrial sector up to max. 6 mm² depending on the material to be processed.

Crimp force monitoring

Maximum quality control and process reliability through realtime testing of the crimp. Good or bad result is additionally visually supported with light signal.

Precise positioning

Place connectors easy and reliable in the crimp profile by operating the lever. Perfect crimping result as no displacement is possible.

Display Screen

Various information such as name and department code, day counter or service status can be read

Personalizable

Two fields on the display with 10 signs each for indication of names or department codes, adjustable via app.

Integrated counter

Daily counter of the crimping tool reliably documents the number of crimps and extends quality assurance.

Service display

Enhanced quality and process reliability by reminding the tool user of two service intervals, which can be defined individually in the app.

Bluetooth connection

Data exchange between the app and the tool.

App support

In WEZAG App "WZPro" various information can be accessed and various settings are possible. Can also be integrated into existing app structures.

Flashlight function

Efficient work due to LED lighting, can be switched on if required. Good view of the crimping area even in badly illuminated areas without additional light source.

Flexible tool system

Consisting of basic tool and crimp insert set. Further purchase of inserts saves costs and storage space, compared to a new tool.

Die sets

Maximum flexibility due to the guick exchange of dies to be able to react to different processing topics at short notice.

Locator system

In addition to precise contact positioning, an optional positioning aid is available in combination with die set.

Ergonomically designed soft grips with slip guard. Early fatigue is prevented.

Releasable ratchet

Crimping is only finished when the tool is completely closed once and opens again on its own. Complete crimping is guaranteed in this way.

Ouality

Made of high-strength special steel, especially stressed parts specially hardened and tempered. Due to precise processing, no unwanted play within the individual parts. Therefore maximum reliability.

Long-life cycle

Manufactured with high precision, the tool is optimally set at the factory and requires no further adjustment of the crimp force

Your strong trademark

Special tools are only available as white label products. No additional competition from us as manufacturer brand!

Handle colours individualizable

Choose the right color from our standard color range and make yourself different from your competitors in the market.

Individual marking

With your logo and further information such as article number and description.