

WÜRTH ELEKTRONIK MORE THAN YOU EXPECT



WE

OPERATION MANUAL WE INSULATION STRIPPER

Read these instructions completely before using this tool

Application

The "WE insulation stripper tool" is designed for high quality stripping of standard insulated cables in a wire size range of 34 AWG to 5 AWG (0.02mm² to 16 mm²) when using the appropriate stripping blades. An adjusting system allow to set the opening of the stripping blades to fit the majority of the wires on the market to

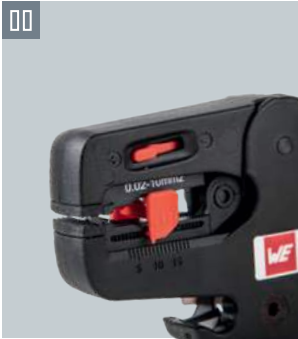
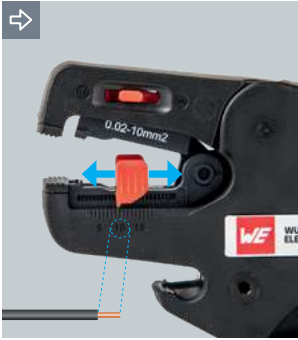
ensure the best stripping and prevent wire damage.

The cutter included in the "WE insulation stripper tool" is designed to cut stranded wires up to 8 AWG (10mm²) and solid wires up to 16AWG (1.5mm²).

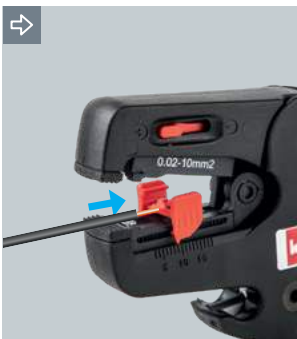
Part numbers:

600 002 | 600 002 1 | 600 002 2 | 600 002 3

Operating Instructions



CAUTION



Use Safety Glasses
to Avoid Eye Injury



Misuse may cause personal
injury. Keep out of reach
of children! Never insert
fingers between the jaws
of the tool!

Use Condition

The operating instructions must always be within reach of the insulation stripper. This insulation stripper may be used only for the intended application and in strict compliance with all applicable safety rules, regulations and practices. It must be properly maintained, undamaged and in good working order. The manufacturer is not liable for damages caused by improper use or unauthorized technical modifications of the tool. Unauthorized modification is prohibited and voids the

manufacturer's warranty. Always wear safety glasses with side shields and other appropriate personal protective equipment. Wearing gloves is recommended.

Warranty

Designed and manufactured pursuant to state-of-the-art technical requirements and safety standards, all "WE insulation stripper tools" are subject to thorough quality control before leaving the factory. The enclosed general terms and conditions of warranty apply.

Service

Before using the insulation stripper tool, make sure it is in a clean and proper operating state. Protect the joints from soiling and apply light machine oil to them regularly.



Find the "WE insulation stripper tool" video manual by scanning the QR code

Stripping Blades

The "WE insulation stripper tool" is designed for three stripping blades designs. Each of those designs is dedicated to a special wire application.

1. 600 002 1 | Straight blades

Spare part | Included at tool
For wires: PVC insulation
34 AWG - 8 AWG (0.02mm² - 10mm²)

2. 600 002 2 | V blades

Spare part | Included at tool
For wires: PTFE insulation
28 AWG - 12 AWG (0.1mm² - 4mm²)

3. 600 002 3 | Round blades

Optional part
For wires: PVC insulation
10 AWG - 5 AWG (4mm² - 16mm²)



Get more information by scanning the QR code



For processing crimp contact, crimping tools are available for various series.

Please contact our sales staff for further information.

