UELCON TOOLS

No.1 in Form & Funktion

Technical Datasheet

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Wire Stripper No. 7 Solar

WEICON has been developing and producing various types of cable stripper since 1967. These premium quality tools are TÜV-tested, carry the GS seal for verified safety, and were developed taking occupational safety and user-friendliness aspects into account. The WEICON range includes cable strippers, cable dismantling tools, wire strippers and various multifunctional tools for professional users.

Description

The WEICON wire strippers allow flexible and solid conductors to be stripped easily, quickly and evenly. The wire strippers are ergonomically shaped and have an automatic scanner system to determine the cable diameter. This prevents damage to the inner conductor. The product family of wire strippers includes various types which are used in different fields and are tailored to the individual needs of the users. The pincers are used both in trades and in industry and are also suitable for private use.



The WEICON Wire Stripper No. 7 Solar has a precise adjustment (5-fold) and an optical length scale of 8 - 24 mm (5/16 - 1"). This allows all round cables of $1.5 - 6.0 \text{ mm}^2$ (16 - 8 AWG) used in solar engineering to be stripped. The blades of the Wire Stripper No. 7 Solar have been additionally hardened so that multi-level rubberised insulations can be removed easily. An easy-to-access side cutter is integrated into the tool and can be used up to a cable diameter of 3 mm (1/8"). It also has exchangeable blades.

Technical data

Cable type:	All common cables in the solar sector
Field of use:	Solar cables with a cross-section of 1.5 - 6.0 mm ² (16 - 8 AWG)
Inner blade:	Replaceable
Additional benefit	s: Side cutter, up to max. 3mm Ø (1/8")
Approval/certifica	te: Safety tested by TÜV NORD
Material:	Glass fibre reinforced polyamide
Length:	175 mm
Weight:	216 g
Accessories:	Replacement blade set, item no. 51100006











Note

Working with WEICON Stripping tools is only permitted with potential free wires and conductions.

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