

## Stripping Tools

206-124 QUICKSTRIP 10



Wago profi stripping and cutting pliers for wide range of conductors with 0,02 - 10 mm<sup>2</sup> diameter.

Part No.	Ord.No.
S 206-124 QUICKSTRIP 10	48714

AWZ5



**WEICON insulation strippers** - fully insulated, automatic wire stripper for all common stranded and solid cables of 0,2-6,0mm<sup>2</sup> (AWG24...10). The special scanning system adjusts automatically to the wire diameter. Fast and accurate stripping without damage to the outer insulation or the inner wire. Adjustable length stop (5...12mm) stripping can be repeated often to the desired length. Narrow clamping jaw, suitable for hard to reach areas. Integrated, easily accessible side cutter up to max. Ø 2mm

Part No.	Ord.No.
S AWZ5	7968

AWM - 16



**Universal cable stripper** - accurate, fast and safe stripping of all common round cables of 4-16 mm<sup>2</sup>. Easy, fast and exact due to infinitely variable adjustment of the cutting depth preventing damage to the inner conductors. Rotatable inner blade which automatically adjusts from circular to longitudinal stripping, therefore longer cable pieces can be stripped in one step.

Part No.	Ord.No.
S AWM-16	64261

AWM - 28



**Universal cable stripper** for circular cables of 4 - 28mm Ø. Equipped with a hook knife.

Part No.	Ord.No.
S AWM-28	9291

KL-ODIZOL1



**Simple stripping pliers** for common round cable of 0,2-2mm Ø, suitable for stripping as well as for cutting cables.

Part No.	Ord.No.
S KL-ODIZOL1	1772

CIMCO 12 0000



**Universal slicer MULTI-stripper plus** - this innovative tool combines all usual working steps of normal electrical installation in only one tool:

- cable cutter for wires up to 0,5 - 6 mm<sup>2</sup>
- cable and coaxial cable
- screwdriver tool
- and phase - resp. voltage tester for voltage range 110-250V/50-500Hz, optical display via glow lamp, routine check tested.

Part No.	Ord.No.
S CIMCO 12 0000	62207

AWZ501



**Universal Insulation Stripper:**

- for stripping round and flat cables
- easy and variable adjustment of the cutting depth by Phillips screws
- cable cut to required length

Application:

- flat cable: for standard telephone lines, 2-, 4-, 6-, 8- and 10-pole, AWG22-18 (0,324...0,823mm<sup>2</sup>), SPT-1
- round cable: AWG8, AWG12, AWG14, AWG16, SPT-2
- data cable: UTP, STP

Part No.	Ord.No.
S AWZ501	73541

## Coaxial Cable Stripping Tools

HT-332



Stripping pliers with two blades for coaxial cables: RG58, RG59, RG62, RG6, 3C2V.... Length of stripped insulation: 4/6/8/12mm.

Part No.	Ord.No.
S HT-332	40324

AWZ 2



Two- or three-level stripping of all common coaxial cables (e.g. antenna and transmission cables) of 4,8 to 7,5 mm outer Ø. Also strips flexible cables such as 3 x 0,75 mm<sup>2</sup>, 10 and 16 mm<sup>2</sup>. Needs no adjustment of the cutting depth.

Part No.	Ord.No.
S AWZ 2	64264

## Tweezers

PZ-1



Straight tweezers, non-insulated, 1,2 mm round. 120 mm long.

Part No.	Ord.No.
S PZ-1	65186

PTS-01



Straight tweezers, non-insulated. 125 mm long.

Part No.	Ord.No.
S PTS-01	65465

PZ-2



Bent tweezers, non-insulated. 120mm long.

Part No.	Ord.No.
S PZ-2	65466

PZ-27



Straight tweezers, insulated with anti-slip design. Length 160mm.

Part No.	Ord.No.
S PZ-27	65467

PZ-28



Bent tweezers, insulated with anti-slip design. Length 160mm.

Part No.	Ord.No.
S PZ-28	65468

Set-PI4



Set of 4 different non-insulated tweezers for electronics.

Part No.	Ord.No.
S Set-PI4	1771