

## side cutter, ergo, 180 mm, unpacked



- Side cutter, which was developed in the course of the ERGO  $^{\scriptscriptstyle \rm M}$  process
- ISO 5749
- Finish: burnished, rust protection treated
- Material: high-performance steel alloy, ERGO<sup>™</sup> handles with 2-component material,
- thermoplastic surface on hard polypropylene for optimum grip
- Induction-hardened cutting edges
- Progressive cutting: the cutting radius runs along the edges to cut hard materials like piano wire close to the joint and soft materials like copper and plastic insulated wires at the tip
- Bolted connection that ensures excellent cutting performance and accuracy of fit of the cutting edges
- Distance between joint and cutting edge reduced for maximum cutting capacity with small opening width of the handle
- Slim, rounded jaws for improved access to hard-to-reach areas
- Patented opening spring integrated in the handle with on/off function
- IP = Industrial packaging

model2101G-180IPmanufacturerBAHCOmanufacturer item number2101G-180IPlength180 mm	item number	WL21178
manufacturer item number 2101G-180IP	model	2101G-180IP
	manufacturer	ВАНСО
length 180 mm	manufacturer item number	2101G-180IP
	length	180 mm

Products for the electronic industry





width	55 mm
order unit	1 piece
content unit	1 piece
total length	180 mm
VDE	no
head width	23 mm
ESD safe	no
tool length	180 mm
type of side cutter	side cutter
description cutting capacity	piano wire cutting capacity D max = 2.25 mm
lenght of jaws	20 mm

## Other versions

item number	length	head width
WL17958	125 mm	17 mm
WL17904	140 mm	19 mm
WL18333	160 mm	21 mm
WL21178	180 mm	23 mm

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