DIGITUS® Side cutter for precise cutting work

DN-94014

EAN 4016032342328



Pliers, cutting area 9.45 mm hole for precise and easy cutting, comp. design, ergon. handle (ye)

The side cutter from DIGITUS® enables precise separation of overhanging conductors and it has a flexible use thanks to its compact design. The slim head shape is ideal for working in narrow spaces. The ergonomically shaped handle makes work easy for you. The side cutter allows precision cutting of soft and hard wires. The cutting head is robust and durable thanks to the hardness of 62 HRC.

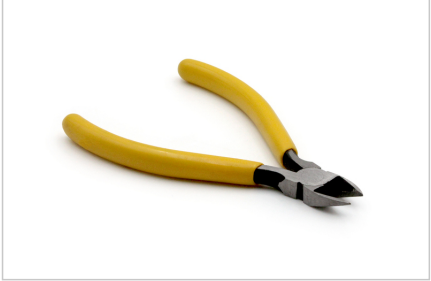
Robust side cutter with slim head shape - ideal for working in narrow spaces

- Area of application: Flushed cutting of protruding wire ends
- General properties:
- Cutting area: 9.45 mm hole; AWG 22-26 (suitable for 0.65-0.40 mm)
- Sharp pliers (64 HRC)
- Precision cutting for soft wire and hard wire
- Compact design
- Slim head form for working areas that are difficult to reach
- Non-insulated

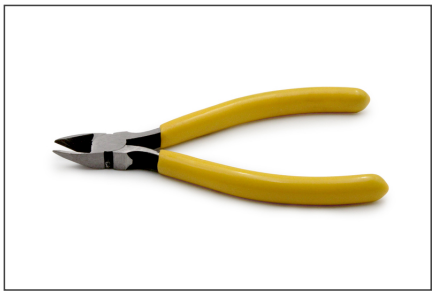
Logistics						
	Number (pcs)	Weight (kg)	Depth (cm)	Width (cm)	Height (cm)	cm³
Packaging Unit Carton	100	10.00	52.00	31.00	22.00	35,464.00
Packaging Unit Inside	6	0.60	21.00	9.00	8.00	1,512.00
Packaging Unit Single	1	0.10	1.50	7.50	19.00	213.75
Net single without Packaging	1	0.00	0.00	0.00	0.00	0.00

More images:











Safety notes

- Avoid using network test devices in damp or wet environments, as this can lead to short circuits or electric shocks.
- Only use the device in the specified operating temperature ranges and avoid extreme humidity.
- Never connect the tester to unauthorized sources or excessively high voltages. Overloading can damage the device or lead to dangerous situations.
- Check the respective tools for obvious defects before each use.
- Remove damaged hand tools from use immediately and repair them professionally or replace them if necessary.
- Clean tools after use.
- Store safely and clearly.

EU responsible person

EU based economic operator ensuring the product complies with the required regulations.

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