

Delock Side cutter orange 12.7 cm

Description

This side cutter by Delock is suitable for finest cutting work and can be optimally used in electronics and precision engineering.

Precise working

Due to the ground and sharp cutting edges the side cutter is suitable for thin and adjacent wires as well as harder material.

The **handles are insulated** and the joint is equipped with a stainless steel rivet, while the rubberized structure provides an optimal grip.

Thanks to the **precisely formed tip and the slim shape**, this side cutter also cuts through adjacent wires from a diameter of 0.2 mm.

The **small facet** also makes it possible to carry out very small jobs, e.g. on circuit boards.



Item no. 90513

EAN: 4043619905133

Country of origin: Taiwan,
Republic of China

Package: Blister

Specification

- Metal pliers with plastic handles
- Soft wire suitable for cutting: 0.2 - 0.8 mm
- Copper wire suitable for cutting: up to 1.5 mm
- Hard wire suitable for cutting: up to 0.8 mm
- Opening spring and opening limiter
- Colour: orange
- Dimensions (LxWxH): ca. 135 x 57 x 10 mm

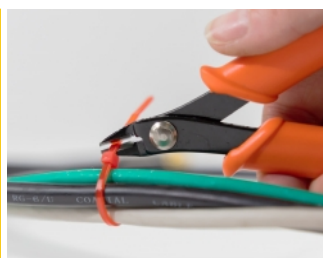
System requirements

- Wires suited for cutting

Package content

- Side cutter

Images



Physical characteristics

| | |
|---------|--------|
| Length: | 135 mm |
| Width: | 57 mm |
| Height: | 10 mm |
| Colour: | orange |