

# Delock Tool for crimping wire end ferrules self-adjusting - hexagon

## Description

This high-quality and handy crimping tool by Delock is suitable for crimping wire end ferrules with a size of 0.25 to 6 mm<sup>2</sup>.

### Hexagon

The pliers leave a **hexagonal profile** on the wire end sleeves during the crimping process. The pressure acts evenly on the ferrule from 6 sides, creating a **high-quality crimp** and ensuring that the ferrules are firmly seated at the cable ends.

The ergonomically shaped handles ensure that the pliers fit perfectly in the hand, which makes working easier.

### Note

The pliers is equipped with a locking mechanism to prevent accidental closing or opening. Three clearly audible locking points signal this mechanism. After the third, the pliers open again when the handles are squeezed together.



**Item no. 90561**

EAN: 4043619905614

Country of origin: China

Package: Blister

## Specification

- Metal pliers with plastic handles and lock
- Wire end ferrules suitable for crimping: 0.25 - 6 mm<sup>2</sup>
- Cable suitable for crimping: AWG 10 - 23
- Colour: yellow / black
- Weight: ca. 382 g
- Dimensions (LxWxH): ca. 172 x 73 x 18 mm

## Package content

- Crimping tool

## Images



## Physical characteristics

Weight:	382 g
Length:	172 mm
Width:	73 mm
Height:	18 mm
Colour:	yellow / black