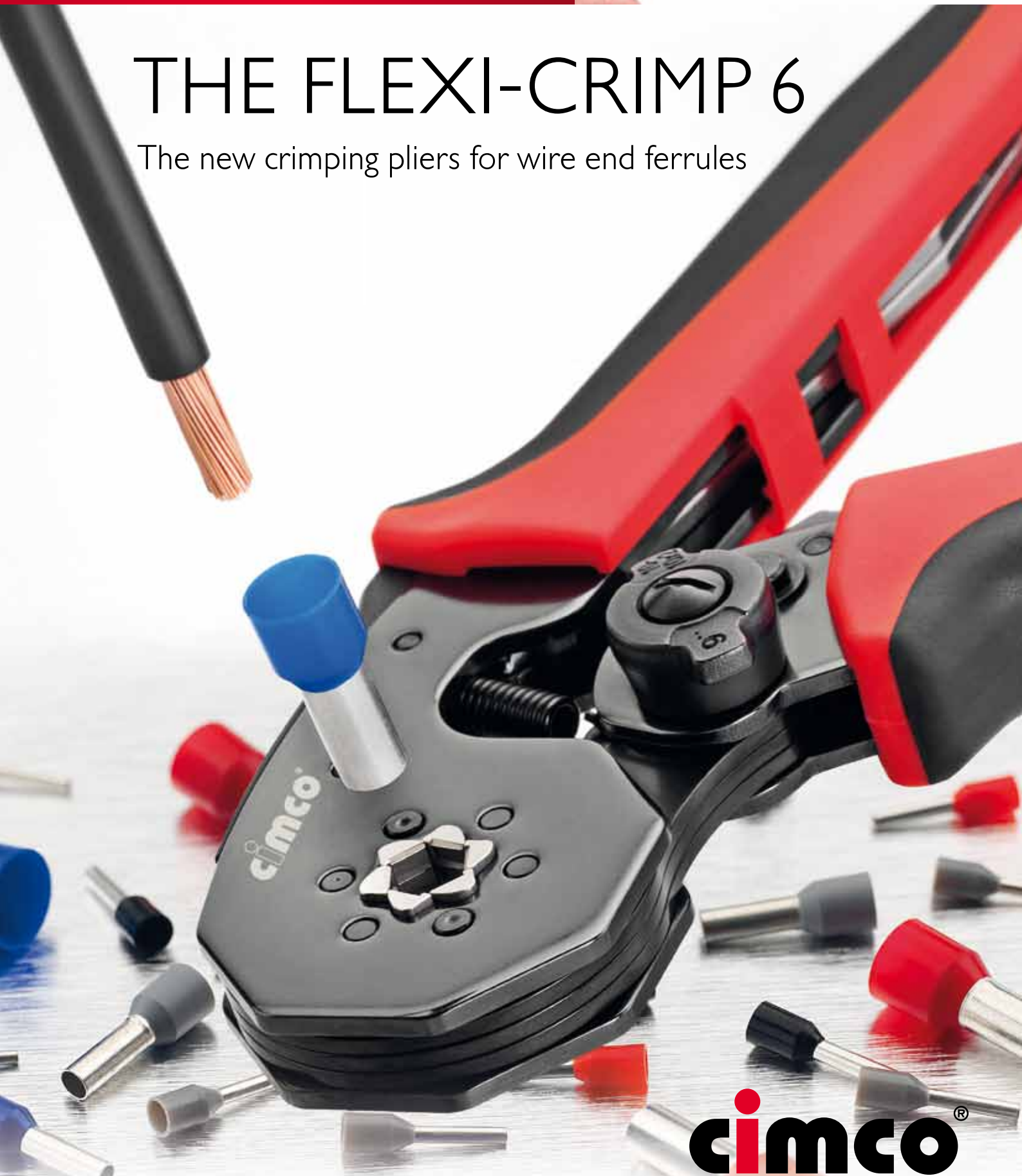


## THE FLEXI-CRIMP 6

The new crimping pliers for wire end ferrules



# THE FLEXI-CRIMP 6

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## THE NEXT DIMENSION OF CRIMPING TOOLS

With the new FLEXI-CRIMP 6 crimping pliers for wire end ferrules, CIMCO is opening the door to a new dimension of crimping tools. The hexagonal crimping which has now become established in wire end ferrule technology creates optimal crimping shapes that allow the user to work in tight spaces without any extra effort. For the first time, the new FLEXI-CRIMP 6 now processes the cross section range from 0.08 to 16 mm<sup>2</sup> (for individual wires), as well as 2 x 0.5 to 2 x 10 mm<sup>2</sup> (for twin wire end ferrules) with just one tool. The cross-section range is set before crimping and being able to feed the wire end ferrules in from the side makes the work easier.

- Cross section range from 0.08 to 16 mm<sup>2</sup>, as well as 2 x 0.5 to 2 x 10 mm<sup>2</sup> (for crimping wire end ferrules acc. to DIN 46228 Part 1 + 4)
- Feed in ferrules from the side
- Hexagonal crimping for areas with tight clearances
- Self-adjusting adaptation to the required wire end ferrule size
- Consistently high crimp quality thanks to ratchet lock (can be unlocked)
- Weight: 380 g

**CIMCO-item no. 10 1950**

Product video  
FLEXI-CRIMP 6



# flexi crimp<sup>®</sup> 6





## EXPERT TIP

### CRIMP SECURELY WITH THE MATCHING CRIMP SHAPE

Thinned out or compressed conductors have the specified nominal cross section, but the outside diameters are smaller than conventional conductors.

Due to the smaller outside diameter, when fabricating the cable it can happen, that wire end ferrules, cable lugs or connectors are not crimped tightly with the cable. In some cases the connecting materials are crimped so loosely, that they can almost fall off the conductor by themselves. This does not provide any security.

Among other things the **WM-CRIMPING** provides the solution to this problem. With it the connecting material is crimped, so that it is firmly connected with the cable. The **WM-CRIMPING** is therefore the crimp shape, with which you can securely crimp thinned out, compressed and conventional conductors in a larger crimp range.

### FLEXI-CRIMP 6

Through the automatic crimping pressure adjustment, the crimping pliers for wire end ferrules **FLEXI-CRIMP 6** provides an enhanced variant of the firm crimping of thinned out or compressed conductors. In addition the **HEXAGONAL CRIMPING** also opens up the possibility of being able to work in areas with tight clearances.

## CRIMPING TOOLS-WM CRIMPING

- Compound leverage crimping pliers with ratchet mechanism and pressure point release
- The ergonomically shaped crimping pliers are light and easy to use
- The integrated automatic ratchet mechanism is triggered via the lever action of the grip
- Adjustable automatic release guarantees optimal crimping results

### CRIMPING TOOLS FOR WIRE END FERRULES

#### CIMCO-item no. 10 4200

Cross section range from 10 - 50 mm<sup>2</sup>, as well as 2 x 4 to 2 x 16 mm<sup>2</sup>

#### CIMCO-item no. 10 4202

Cross section range from 50 - 95 mm<sup>2</sup>

**Diamant**



Here you will find all  
CIMCO  
crimping tools



[www.cimco.de](http://www.cimco.de)

**cimco**<sup>®</sup>

W E R K Z E U G F A B R I K