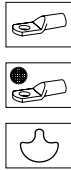




## Crimping

Mechanical crimping tools

### K 5 Crimping tools 6 - 50 mm<sup>2</sup>



- ▶ Indent crimping
- ▶ Low-maintenance mechanical drive

#### Characteristics

- For smaller copper conductors
- Simple and safe: Exact cross-section assignment thanks to permanent marking on the dies

#### Suitable for

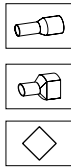
- Tubular cable-lugs and connectors, standard type
- Tubular cable lugs and connectors for fine-stranded conductors

#### Technical data

Crimping range	6 - 50 mm <sup>2</sup>
Length	600 mm
Weight	2.4 kg

Item	Part No.
Crimping tool 6 - 50 mm <sup>2</sup>	<b>K5</b>

### K 05 WF Crimping tools for cable end-sleeves and twin cable end-sleeves 25 - 95 and 2 x 16 mm<sup>2</sup>



- ▶ Easy operation thanks to pre-tensioning using additional lever
- ▶ Optimal use for connection in plug-in and screw-type terminal blocks
- ▶ High compression thanks to square crimp
- ▶ Reduction of crimps due to an increased crimp width

#### Eigenschaften

- Square crimping
- Modern, rigid and lightweight elliptical handle tubes
- Ergonomic 2-component handle with two-sided slip guard
- Energy-saving and effortless tool mechanics
- High durability

#### Technical data

Part No.	K05WF50	K05WF95
Crimping range cable end-sleeve	25 - 50 mm <sup>2</sup>	50 - 95 mm <sup>2</sup>
Crimping range twin cable end-sleeve	2 x 16 mm <sup>2</sup>	-
Length	433 mm	433 mm
Weight	1.6 kg	1.6 kg

Item	Part No.
Crimping tools for cable end-sleeves and twin cable end-sleeves 25 - 50 and 2 x 16 mm <sup>2</sup>	<b>K05WF50</b>
Crimping tool for cable end-sleeves 50 - 95 mm <sup>2</sup>	<b>K05WF95</b>
Accessories	Part No.
Crimping die AE for cable end-sleeves and twin cable end-sleeves 25 - 50 and 2 x 16 mm <sup>2</sup>	<b>AE512550</b>
Crimping die AE for cable end-sleeves 50 - 95 mm <sup>2</sup>	<b>AE515095</b>