



## Cutting

Mechanical cutting tools

### K 118 Hand-operated cutting tool for Al and Cu cables to 12 mm dia.



- ▶ Perfect in confined areas
- ▶ Handy shape with high cutting performance
- ▶ Exceptional cutting tool for solid, multi, fine and superfine stranded cables e.g. to DIN EN 60228, Class 1, 2, 5 and 6
- ▶ Increased user convenience thanks to two cutting profiles for small and large cable dimensions

#### Characteristics

- One-hand operation

#### Suitable for

- For solid conductors, class 1, to 10 mm<sup>2</sup> (max. 4 mm dia.)
- Copper stranded conductors, class 2, to 16 mm<sup>2</sup> (max. 5 mm dia.)
- Aluminium stranded conductors, class 2, to 25 mm<sup>2</sup> (max. 10 mm dia.)
- Copper fine and superfine stranded conductors, class 5 and 6, to 50 mm<sup>2</sup> (max. 12 mm dia.)

Technical data	
Cutting range	max. 12 mm dia., e.g. 1 x 50 mm <sup>2</sup> H07VK
Length	165 mm
Weight	0.17 kg
Item	Part No.
Hand-operated cutting tool for to 12 mm dia.	<b>K118</b>

### K 100 Hand-operated cutting tool for Al and Cu cables to 14 mm dia.



- ▶ Optimised cutting tool for fine and multi-stranded cables

#### Characteristics

- Compact design permits cutting in confined areas
- Two-hand operation

Technical data	
Cutting range	max. 14 mm dia., e.g. 1 x 50 mm <sup>2</sup> H07VK
Length	280 mm
Weight	0.55 kg
Item	Part No.
Hand-operated cutting tool for Cu and Al cables to 14 mm dia.	<b>K100</b>

### K 102 Hand-operated cutting tool for to 20 mm dia.



- ▶ Optimised cutting tool for fine and superfine stranded Cu cables to DIN EN 60228, Cl. 5+6
- ▶ Adjustable pivot point

#### Characteristics

- Handle with slip guard and inscription panel
- Two-handed locking

Technical data	
Cutting range	max. 20 mm dia., e.g. 1 x 95 mm <sup>2</sup> H07V-K
Length	210 mm
Weight	0.38 kg
Item	Part No.
Hand-operated cutting tool for to 20 mm dia.	<b>K102</b>