

[www.klauke.com](http://www.klauke.com)

# The new original Better than ever before.

**K 82** The ultimate mechanical crimping tool  
for insulated cable connections 0.5 - 6 mm<sup>2</sup>

**33%**  
LESS  
EFFORT



Verbindungen mit **System**  
The **Power** of Partnership

**Klauke**<sup>®</sup>

## K 82 at its very best

The proven Klauke crimping pliers for insulated cable connections in a crimping range from 0.5 - 6 mm<sup>2</sup> have made a name for themselves by convincing users that relying on quality pays off.

Their unrivalled robustness, ergonomically clever design and in particular their durability are only three of the reasons in favour of the Klauke Original.

The tooling market is vast but the K 82 is a classic tool that prevails.  
**The result: the Original at its best.**





## New ease of operation:

33% less effort required due to a new innovative mechanical lever system.



[www.klauke.com/k82](http://www.klauke.com/k82)



## Further advantages in favour of the original

### ► 3-component handles.

Yellow: a hard core for perfect power transmission.  
Blue: soft ergonomic handle surface.  
Grey: super soft non-slip handles.

### ► Optimal ergonomics.

Due to the position of the palms and fingers, which is gentle to the joints.

### ► Precise pre-tension setting.

For the maintenance of a constant crimping performance.

### ► Optimal results.

Thanks to the automatic activation of the ratchet integrated in the pliers.

### ► Highest material quality.

For low wear and long service life.

### ► Easy handling.

Thanks to the reduced opening width of the tool.

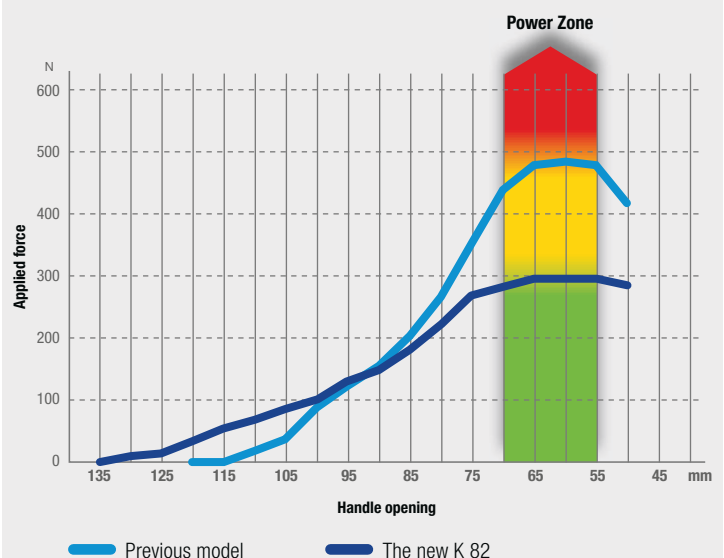
### ► Unmistakeable.

With a marking field on the inner side of the handles.

## Better than ever - even in practical test

Due to the innovative lever system the effort needed is reduced. This is confirmed by a comprehensive test: users of the new K 82 require on average **33%\* less effort** as with the previous model.

Crimping tools (crimping range 0.5 - 6 mm<sup>2</sup>)



\* Calculated average values for insulated terminals 6 mm<sup>2</sup> in the relevant power zone.

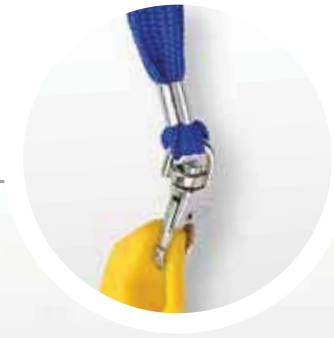


# MECHANICAL CRIMPING TOOL K 82

**33%**  
LESS  
EFFORT

## Safer handling:

Holding lug at the end of the handle to secure the tool.



## New extras:

Additional non-slip coating for better handling on work surfaces.



## Bad crimp: No way!

Colour-coded and re-profiled crimping dies for best crimping properties and results.



**Crimps:**

with new ergonomic ease

**and**

**crimps:**

with 33% less effort

**and**

**crimps:**

reliably throughout the  
entire service life of the tool









## Simple. Better. K 82

- ▶ 33% less effort
- ▶ 3-component handles
- ▶ Perfect handling and ergonomics
- ▶ Highest material quality for a long service life
- ▶ Double crimping: Crimping of conductor and insulation in one step

Item	Mechanical crimping tool 0.5 - 6 mm <sup>2</sup>	
Item No.	K 82A	
Crimping profile	Oval	
Total crimping range	0.5 - 6 mm <sup>2</sup>	
Red insulation sleeve	●	0.5-1.0 mm <sup>2</sup>
Blue insulation sleeve	●	1.5-2.5 mm <sup>2</sup>
Yellow insulation sleeve	●	4.0-6.0 mm <sup>2</sup>
Length	225 mm	
Weight	0.53 kg	

Strong brands for your success:

**Klauke**<sup>®</sup>



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