

■ K 4

Mechanical crimping tool for cable end-sleeves 0.5 - 2.5 mm²

- Indent crimping for round clamp opening
- Spring-supported tool opening

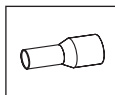
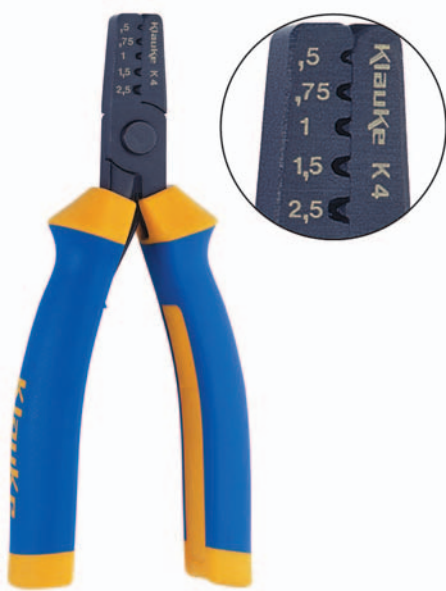
Characteristics

- Lateral insertion
- Exact cross-section assignment
- Ergonomic handles

Technical Data	
Crimping range:	0.5-2.5 mm ²
Length:	150 mm
Weight:	0.16 kg

Item	Part No.
Mechanical crimping tool for cable end-sleeves 0.5 - 2.5 mm ²	K4

Accessories	Part No.	Page
Steel carrying case	SK30L	223



■ K 46

Mechanical crimping tool for cable end-sleeves 1.5 - 6 mm²

- Indent crimping for round clamp opening
- Spring-supported tool opening

Characteristics

- Lateral insertion
- Exact cross-section assignment
- Ergonomic handles

Technical Data	
Crimping range:	1.5-6 mm ²
Length:	150 mm
Weight:	0.16 kg

Item	Part No.
Mechanical crimping tool for cable end-sleeves 1.5 - 6 mm ²	K46

Accessories	Part No.	Page
Steel carrying case	SK30L	223

■ K 3

Mechanical crimping tool for cable end-sleeves 0.5 - 16 mm²

- Indent crimping for round clamp opening

Characteristics

- With wire cutter
- Lateral insertion
- Exact cross-section assignment
- Ergonomic handle grip

Technical Data	
Crimping range:	0.5-16 mm ²
Length:	230 mm
Weight:	0.24 kg

Item	Part No.
Mechanical crimping tool for cable end-sleeves 0.5 - 16 mm ²	K3

Accessories	Part No.	Page
Steel carrying case	SK32L	224



■ K 35

Mechanical crimping tool for cable end-sleeves 10 - 35 mm²

- Indent crimping for round clamp opening
- For large cross-sections to 35 mm²

Characteristics

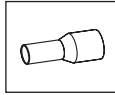
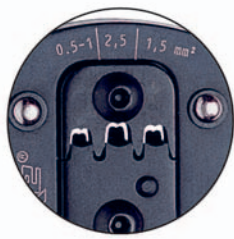
- Lateral insertion
- Exact cross-section assignment
- Ergonomic handles

Technical Data	
Crimping range:	10-35 mm ²
Length:	230 mm
Weight:	0.24 kg

Item	Part No.
Mechanical crimping tool for cable end-sleeves 10 - 35 mm ²	K35

Accessories	Part No.	Page
Steel carrying case	SK32L	224





■ K66

Mechanical crimping tool for cable end-sleeves 0.5 - 2.5 mm²

- Roll-crimping
- Spring-supported tool opening
- crimping of conductor and insulation in one step

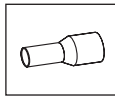
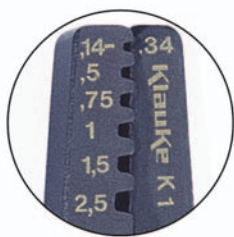
Characteristics

- For cable end-sleeves DIN 46228, sheet 2
- With ratchet
- Lateral insertion
- Exact cross-section assignment

Technical Data	
Crimping range:	0.5-2.5 mm ²
Length:	240 mm
Weight:	0.65 kg

Item	Part No.
Mechanical crimping tool for cable end-sleeves 0.5 - 2.5 mm ²	K66

Accessories	Part No.	Page
Steel carrying case	MK210L	226



■ K 1

Mechanical crimping tool for cable end-sleeves 0.14 - 2.5 mm²

- Trapezoid crimping suitable for box terminals
- Spring-supported tool opening
- Interchangeable stripping blade
- With wire stripper and cutter

Characteristics

- Lateral insertion
- Exact cross-section assignment
- Ergonomic handles

Technical Data	
Crimping range:	0.14-2.5 mm ²
Length:	175 mm
Weight:	0.19 kg

Item	Part No.
Mechanical crimping tool for cable end-sleeves 0.14 - 2.5 mm ²	K1

Accessories	Part No.	Page
Steel carrying case	SK30L	223

■ K 48

Mechanical crimping tool for cable end-sleeves 0.14 - 2.5 mm²

- Trapezoid crimping suitable for box terminals
- Spring-supported tool opening

Characteristics

- Lateral insertion
- Exact cross-section assignment
- Ergonomic handle grip

Technical Data	
Crimping range:	0.14-2.5 mm ²
Length:	150 mm
Weight:	0.16 kg

Item	Part No.
Mechanical crimping tool for cable end-sleeves 0.14 - 2.5 mm ²	K48

Accessories	Part No.	Page
Steel carrying case	SK30L	223



■ K 36

Mechanical crimping tool for cable end-sleeves and twin cable end-sleeves 0.5 - 6 mm²

- Trapezoid crimping suitable for box terminals
- Spring-supported tool opening

Characteristics

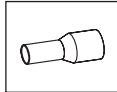
- Two crimping profiles
- Front insertion
- Ergonomic handles

Technical Data	
Crimping range total:	0.5-6 mm ²
Length:	200 mm
Weight:	0.22 kg
Crimping range Profile 1: cable end-sleeves: Twin cable end-sleeves:	0.5-2.5 mm ² 2 x 0.5 – 2 x 1.5 mm ²
Crimping range Profile 2: cable end-sleeves: Twin cable end-sleeves:	4-6 mm ² 2 x 2.5 – 2 x 4 mm ²

Item	Part No.
Mechanical crimping tool for cable end-sleeves and twin cable end-sleeves 0.5 - 6 mm ²	K36

Accessories	Part No.	Page
Steel carrying case	SK32L	224





■ K 32

Mechanical crimping tool for cable end-sleeves and twin cable end-sleeves
0.14 - 6 mm²

- Trapezoid crimping suitable for box terminals
- Spring-supported tool opening

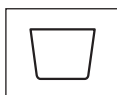
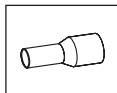
Characteristics

- One crimping profile
- With ratchet
- Insertion from front
- Non-slip handles

Technical Data	
Crimping range total:	0.14 - 6 mm ²
Cable end-sleeves:	0.14 - 6 mm ²
Twin cable end-sleeves:	2 x 0.5 – 2 x 2.5 mm ²
Length:	210 mm
Weight:	0.35 kg

Item	Part No.
Mechanical crimping tool for cable end-sleeves and twin cable end-sleeves 0.14 - 6 mm ²	K32

Accessories	Part No.	Page
Steel carrying case	SK43L	225



■ K 34

Mechanical crimping tool for cable end-sleeves and twin cable end-sleeves
6 - 16 mm²

- Trapezoid crimping suitable for box terminals
- Spring-supported tool opening

Characteristics

- One crimping profile
- With ratchet
- Front insertion
- Non-slip handles

Technical Data	
Crimping range total:	6 - 16 mm ²
Cable end-sleeves:	6 - 16 mm ²
Twin cable end-sleeves:	2 x 4 – 2 x 6 mm ²
Length:	210 mm
Weight:	0.5 kg

Item	Part No.
Mechanical crimping tool for cable end-sleeves and twin cable end-sleeves	K34

Accessories	Part No.	Page
Steel carrying case	SK43L	225

■ K 37

Mechanical crimping tool for cable end-sleeves 0.14 - 6 mm²

- Trapezoid crimping suitable for box terminals
- Adjustable tool pre-tensioning

Characteristics

- One crimp profile per cross-section
- With ratchet
- Lateral insertion
- Exact cross-section assignment

Technical Data	
Crimping range:	0.14-6 mm ²
Length:	200 mm
Weight:	0.36 kg

Item	Part No.
Mechanical crimping tool for cable end-sleeves 0.14 - 6 mm ²	K37

Accessories	Part No.	Page
Steel carrying case	SK43L	225



■ K 39

Mechanical crimping tool for cable end-sleeves 10 - 25 mm²

- Trapezoid crimping suitable for box terminals
- Adjustable tool pre-tensioning

Characteristics

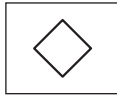
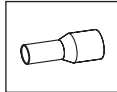
- One crimp profile per cross-section
- With ratchet
- Lateral insertion
- Exact cross-section assignment

Technical Data	
Crimping range:	10-25 mm ²
Length:	200 mm
Weight:	0.36 kg

Item	Part No.
Mechanical crimping tool for cable end-sleeves 10 - 25 mm ²	K39

Accessories	Part No.	Page
Steel carrying case	SK43L	225





■ K 38/2

Mechanical crimping tool for cable end-sleeves and twin cable end-sleeves
0.5 - 6 mm²

- Square crimping suitable for box terminals and spring clamp technology
- Tool pre-tensioning adjustable

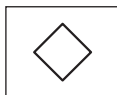
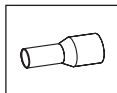
Characteristics

- Accurate drive
- With ratchet
- Front insertion

Technical Data	
Crimping range total:	0.5-6 mm ²
Cable end-sleeves:	0.5-6 mm ²
Twin cable end-sleeves:	2 x 0.5 – 2 x 2.5 mm ²
Length:	190 mm
Weight:	0.3 kg

Item	Part No.
Mechanical crimping tool for cable end-sleeves and twin cable end-sleeves 0.5 - 6 mm ²	K382

Accessories	Part No.	Page
Steel carrying case	SK43L	225



■ K 30/3

Mechanical crimping tool for cable end-sleeves and twin cable end-sleeves
0.08 - 10 mm²

- Square crimping suitable for box terminals and spring clamp technology

Characteristics

- With ratchet
- Lateral insertion
- Exact cross-section assignment
- Non-slip handles

Technical Data	
Crimping range total:	0.08-10 mm ²
Cable end-sleeves:	0.08-10 mm ²
Twin cable end-sleeves:	2 x 0.5 – 2 x 4 mm ²
Length:	190 mm
Weight:	0.3 kg

Item	Part No.
Mechanical crimping tool for cable end-sleeves and twin cable end-sleeves 0.08 - 10 mm ²	K303

Accessories	Part No.	Page
Steel carrying case	SK30L	223

■ **K 27/1**

Mechanical crimping tool for cable end-sleeves and twin cable end-sleeves
6 - 50 mm²

- Trapezoid crimping suitable for box terminals
- Special type, especially suitable for „compacted“ fine stranded conductors

Characteristics

- With ratchet
- Lateral insertion
- Exact cross-section assignment

Technical Data	
Crimping range total:	6-50 mm ²
Cable end-sleeves:	10-50 mm ²
Twin cable end-sleeves:	2 x 6 – 2 x 16 mm ²
Length:	335 mm
Weight:	0.8 kg

Item	Part No.
Mechanical crimping tool for cable end-sleeves and twin cable end-sleeves 6 - 50 mm ²	K271

Accessories	Part No.	Page
Steel carrying case	SK4L	224



■ **K 27/2**

Mechanical crimping tool for cable end-sleeves 50 - 95 mm²

- Trapezoid crimping suitable for box terminals
- Special type, especially suitable for „compacted“ fine stranded conductors
- For large cross-sections to 95 mm²

Characteristics

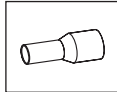
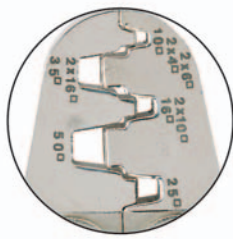
- With ratchet
- Lateral insertion
- Exact cross-section assignment

Technical Data	
Crimping range:	50-95 mm ²
Length:	335 mm
Weight:	0.8 kg

Item	Part No.
Mechanical crimping tool for cable end-sleeves 50 - 95 mm ²	K272

Accessories	Part No.	Page
Steel carrying case	SK4L	224





■ K 28

Mechanical crimping tool for cable end-sleeves and twin cable end-sleeves
4 - 50 mm²

- Trapezoid crimping suitable for box terminals

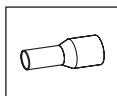
Characteristics

- With ratchet
- Lateral insertion
- Exact cross-section assignment

Technical Data	
Crimping range total:	4-50 mm ²
Cable end-sleeves:	10-50 mm ²
Twin cable end-sleeves:	2 x 4 – 2 x 16 mm ²
Length:	335 mm
Weight:	0.8 kg

Item	Part No.
Mechanical crimping tool for cable end-sleeves and twin cable end-sleeves 4 - 50 mm ²	K28

Accessories	Part No.	Page
Steel carrying case	SK4L	224



■ K 29

Mechanical crimping tool for cable end-sleeves 50 - 95 mm²

- Trapezoid crimping suitable for box terminals
- For large cross-sections to 95 mm²

Characteristics

- With ratchet
- Lateral insertion
- Exact cross-section assignment

Technical Data	
Crimping range:	50-95 mm ²
Length:	335 mm
Weight:	0.8 kg

Item	Part No.
Mechanical crimping tool for cable end-sleeves 50 - 95 mm ²	K29

Accessories	Part No.	Page
Steel carrying case	SK4L	224

■ K 10

Mechanical crimping tool for insulated cable connections 0.5 - 6 mm²

- **Oval crimping**
- **For cutting screws M 2.6 - M 5**
- **With wire stripper and cutter**

Characteristics

- Stripping and crimping is done in two operations
- Wire stripping for sizes 0.5 – 6 mm²

Technical Data	
Crimping range total:	0.5-6 mm ²
Red insulation sleeve:	0.5-1.0 mm ²
Blue insulation sleeve:	1.5-2.5 mm ²
Yellow insulation sleeve:	4.0-6.0 mm ²
Length:	210 mm
Weight:	0.19 kg

Item	Part No.
Mechanical crimping tool for insulated cable connections 0.5 - 6 mm ²	K10

Accessories	Part No.	Page
Steel carrying case	MK210L	226



■ K 14

Mechanical crimping tool for insulated cable connections 0.5 - 6 mm²

- **Oval crimping**
- **Spring-supported tool opening**
- **Adjustable tool pre-tensioning**

Characteristics

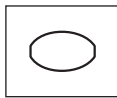
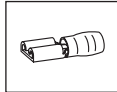
- Cable stripper from 0.5 - 6 mm² and wire cutter
- Three-stage positioning
- Exact cross-section assignment

Technical Data	
Crimping range total:	0.5-6 mm ²
Red insulation sleeve:	0.5-1.0 mm ²
Blue insulation sleeve:	1.5-2.5 mm ²
Yellow insulation sleeve:	4.0-6.0 mm ²
Length:	215 mm
Weight:	0.5 kg

Item	Part No.
Mechanical crimping tool for insulated cable connections 0.5 - 6 mm ²	K14

Accessories	Part No.	Page
Steel carrying case	MK210L	226





■ K 15

Mechanical crimping tool for insulated cable connections 0.5 - 6 mm²

- Double crimping, oval shape
- Spring-supported tool opening
- Adjustable tool pre-tensioning

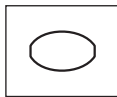
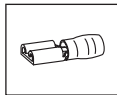
Characteristics

- Cable stripper from 0.5 - 6 mm² and wire cutter
- Three-stage positioning
- Exact cross-section assignment

Technical Data	
Crimping range total:	0.5-6 mm ²
Red insulation sleeve:	0.5-1.0 mm ²
Blue insulation sleeve:	1.5-2.5 mm ²
Yellow insulation sleeve:	4.0-6.0 mm ²
Length:	215 mm
Weight:	0.5 kg

Item	Part No.
Mechanical crimping tool for insulated cable connections 0.5 - 6 mm ²	K15

Accessories	Part No.	Page
Steel carrying case	MK210L	226



■ K 80

Mechanical crimping tool for insulated cable connections 0.1 - 1 mm²

- Double crimping, oval shape
- Tool pre-tensioning adjustable

Characteristics

- Accurate drive
- With ratchet
- Colour-coded cross-section assignment

Technical Data	
Crimping range total:	0.1-1 mm ²
Red insulation sleeve:	0.5-1.0 mm ²
Yellow insulation sleeve:	0.1-0.4 mm ²
Length:	195 mm
Weight:	0.38 kg

Item	Part No.
Mechanical crimping tool for insulated cable connections 0.1 - 1 mm ²	K80

Accessories	Part No.	Page
Steel carrying case	SK43L	225

■ K 81

Mechanical crimping tool for insulated cable connections 0.5 - 2.5 mm²

- Double crimping, oval shape
- Crimping of conductor and insulation in one step
- Tool pre-tensioning adjustable

Characteristics

- Accurate drive
- With ratchet
- Colour-coded cross-section assignment

Technical Data	
Crimping range total:	0.5-2.5 mm ²
Red insulation sleeve:	0.5-1.0 mm ²
Blue insulation sleeve:	1.5-2.5 mm ²
Length:	195 mm
Weight:	0.38 kg

Item	Part No.
Mechanical crimping tool for insulated cable connections 0.5 - 2.5 mm ²	K81

Accessories	Part No.	Page
Steel carrying case	SK43L	225



■ K 82

Mechanical crimping tool for insulated cable connections 0.5 - 6 mm²

- Double crimping, oval shape
- Crimping of conductor and insulation in one step
- Tool pre-tensioning adjustable

Characteristics

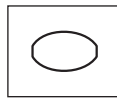
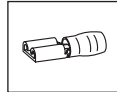
- Accurate drive
- With ratchet
- Colour-coded cross-section assignment

Technical Data	
Crimping range total:	0.5 - 6 mm ²
Red insulation sleeve:	0.5-1.0 mm ²
Blue insulation sleeve:	1.5-2.5 mm ²
Yellow insulation sleeve:	4.0-6.0 mm ²
Length:	225 mm
Weight:	0.55 kg

Item	Part No.
Mechanical crimping tool for insulated cable connections 0.5 - 6 mm ²	K82

Accessories	Part No.	Page
Steel carrying case	MK210L	226





■ K 85

Mechanical crimping tool for insulated cable connections 0.5 - 6 mm²

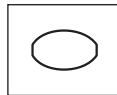
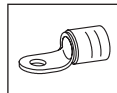
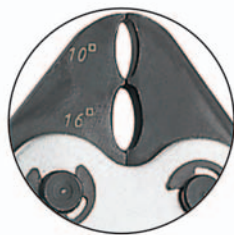
- Double crimping, oval shape
- Crimping of conductor and insulation in one step
- Tool pre-tensioning adjustable

Characteristics

- Energy-efficient ergonomic drive
- With ratchet
- Colour-coded cross-section assignment

Technical Data	
Crimping range total:	0.5-6 mm ²
Red insulation sleeve:	0.5-1.0 mm ²
Blue insulation sleeve:	1.5-2.5 mm ²
Yellow insulation sleeve:	4.0-6.0 mm ²
Length:	220 mm
Weight:	0.52 kg

Item	Part No.
Mechanical crimping tool for insulated cable connections 0.5 - 6 mm ²	K85



■ K 16

Mechanical crimping tool for insulated solderless terminals 10 - 16 mm²

- Oval crimping
- Special pliers for meter connections

Characteristics

- With ratchet
- Exact cross-section assignment

Technical Data	
Crimping range total:	10-16 mm ²
Red insulation sleeve:	10 mm ²
Blue insulation sleeve:	16 mm ²
Length:	305 mm
Weight:	0.61 kg

Item	Part No.
Mechanical crimping tool for insulated solderless terminals 10 - 16 mm ²	K16

Accessories	Part No.	Page
Steel carrying case	SK4L	224

■ **K 60**

Mechanical crimping tool for non-insulated tabs and receptacles
0.5 - 6 mm²

- Roll-crimping
- For cutting screws M 2.5 - M 5

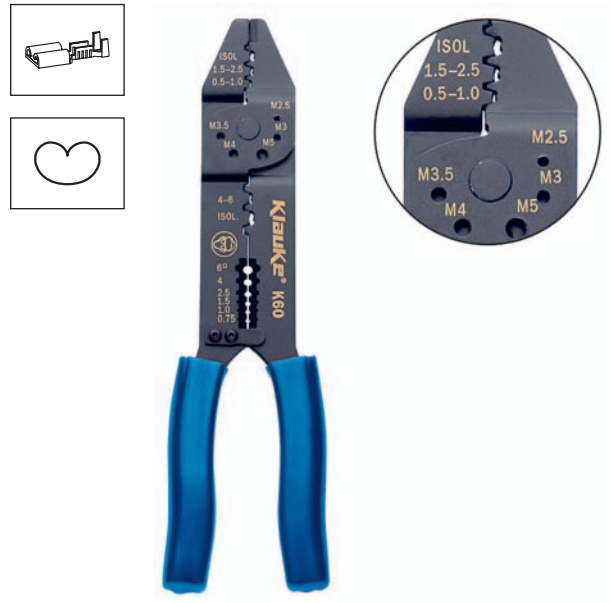
Characteristics

- Crimping of conductor and insulation in two steps
- Wire stripping for cross-sections 0.75 – 6 mm²
- Tab width 2.8, 4.8 and 6.3 mm

Technical Data	
Crimping range:	0.5-6 mm ²
Length:	225 mm
Weight:	0.2 kg

Item	Part No.
Mechanical crimping tool for non-insulated tabs and receptacles 0.5 - 6 mm ²	K60

Accessories	Part No.	Page
Steel carrying case	MK210L	226



■ **K 57/2**

Mechanical crimping tool for non-insulated tabs and receptacles
2.8 mm tab width 0.1 - 1 mm²

- Roll-crimping
- Crimping of conductor and insulation in one step
- Spring-supported tool opening
- Adjustable tool pre-tensioning

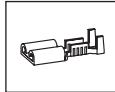
Characteristics

- With ratchet
- Exact cross-section assignment

Technical Data	
Crimping range:	0.1-1 mm ²
Length:	220 mm
Weight:	0.55 kg

Item	Part No.
Mechanical crimping tool for non-insulated tabs and receptacles 2.8 mm tab width 0.1 - 1 mm ²	K572





■ K 58/2

Mechanical crimping tool for non-insulated tabs and receptacles
4.8 mm tab width 0.5 - 2.5 mm²

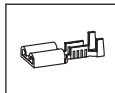
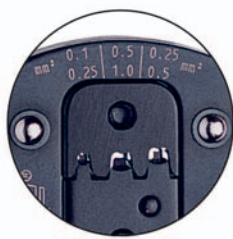
- Roll-crimping
- Crimping of conductor and insulation in one step
- Adjustable tool pre-tensioning
- Spring-supported tool opening

Characteristics

- With ratchet
- Exact cross-section assignment

Technical Data	
Crimping range:	0.5-2.5 mm ²
Length:	220 mm
Weight:	0.55 kg

Item	Part No.
Mechanical crimping tool for non-insulated tabs and receptacles 4.8 mm tab width 0.5 - 2.5 mm ²	K582



■ K 67

Mechanical crimping tool for non-insulated tabs and receptacles
2.8 mm tab width 0.1 - 1 mm²

- Roll-crimping
- Crimping of conductor and insulation in one step
- Spring-supported tool opening

Characteristics

- With ratchet

Technical Data	
Crimping range:	0.1-1 mm ²
Length:	210 mm
Weight:	0.5 kg

Item	Part No.
Mechanical crimping tool for non-insulated tabs and receptacles 2.8 mm tab width 0.1 - 1 mm ²	K67

Accessories	Part No.	Page
Steel carrying case	MK210L	226

■ **K 65**

Mechanical crimping tool for non-insulated tabs and receptacles
4.8 mm tab width 0.5 - 2.5 mm²

- Roll-crimping
- Crimping of conductor and insulation in one step
- Spring-supported tool opening

Characteristics

- With ratchet

Technical Data	
Crimping range:	0.5-2.5 mm ²
Length:	265 mm
Weight:	0.6 kg

Item	Part No.
Mechanical crimping tool for non-insulated tabs and receptacles 4.8 mm tab width 0.5 - 2.5 mm ²	K65

Accessories	Part No.	Page
Steel carrying case	MK210L	226



■ **K 62**

Mechanical crimping tool for non-insulated tabs and receptacles
0.5 - 6 mm²

- Roll-crimping
- Crimping of conductor and insulation in one step
- Spring-supported tool opening
- Adjustable tool pre-tensioning

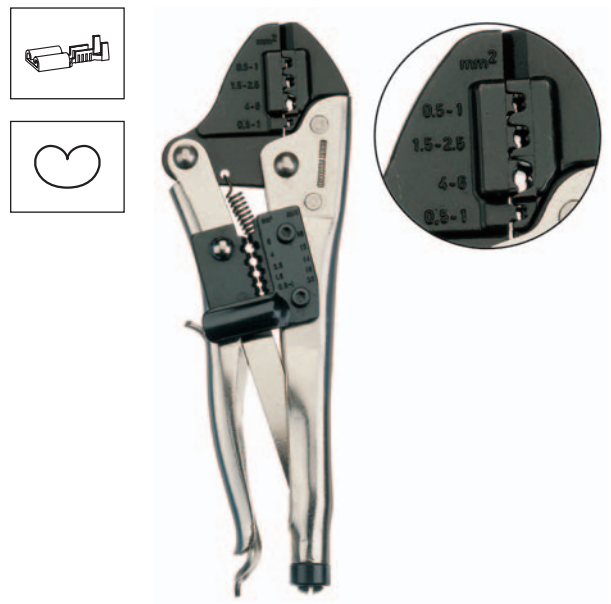
Characteristics

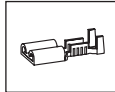
- Wire stripping for sizes 0.5 – 6 mm² and wire cutter
- tab width 6.3 mm

Technical Data	
Crimping range:	0.5-6 mm ²
Length:	215 mm
Weight:	0.5 kg

Item	Part No.
Mechanical crimping tool for non-insulated tabs and receptacles 0.5 - 6 mm ²	K62

Accessories	Part No.	Page
Steel carrying case	MK210L	226





■ K 59/2

Mechanical crimping tool for non-insulated tabs and receptacles
6.3 mm tab width 0.5 - 6 mm²

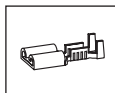
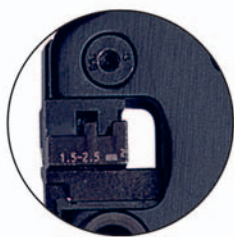
- Roll-crimping
- Crimping of conductor and insulation in one step
- Spring-supported tool opening
- Adjustable tool pre-tensioning

Characteristics

- With ratchet

Technical Data	
Crimping range:	0.5-6 mm ²
Length:	220 mm
Weight:	0.51 kg

Item	Part No.
Mechanical crimping tool for non-insulated tabs and receptacles 6.3 mm tab width 0.5 - 6 mm ²	K592



■ K 63

Mechanical crimping tool for non-insulated tabs and receptacles
0.5 - 2.5 mm²

- Roll-crimping
- Crimping of conductor and insulation in one step

Characteristics

- 6.3 mm tab width for receptacles with lateral conductor connector
- With ratchet
- Excellent leverage

Technical Data	
Crimping range:	0.5-2.5 mm ²
Length:	265 mm
Weight:	0.6 kg

Item	Part No.
Mechanical crimping tool for non-insulated tabs and receptacles 0.5 - 2.5 mm ² with lateral conductor connector	K63

■ **K 64**

Mechanical crimping tool for non-insulated tabs and receptacles
0.5 - 1.5 mm² with lateral conductor connector

- **Roll-crimping**
- **Crimping of conductor and insulation in one step**

Characteristics

- 4.8 mm tab width for receptacles with lateral conductor connector
- With ratchet
- Excellent leverage

Technical Data	
Crimping range:	0.5-1.5 mm ²
Length:	265 mm
Weight:	0.6 kg

Item	Part No.
Mechanical crimping tool for non-insulated tabs and receptacles 0.5 - 1.5 mm ² with lateral conductor connector	K64



■ **K 68**

Mechanical crimping tool for non-insulated tabs and receptacles
6.3 mm tab width 0.5 - 2.5 mm²

- **Roll-crimping**
- **Crimping of conductor and insulation in one step**
- **Spring-supported tool opening**

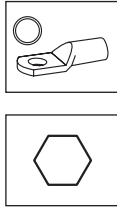
Characteristics

- With ratchet

Technical Data	
Crimping range:	0.5-2.5 mm ²
Length:	265 mm
Weight:	0.6 kg

Item	Part No.
Mechanical crimping tool for non-insulated tabs and receptacles 6.3 mm tab width 0.5 - 2.5 mm ²	K68





■ K 93

Mechanical crimping tool for tubular cable lugs and connectors for solid conductors 1.5 - 4 mm²

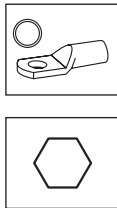
- Hexagonal crimping
- Tool pre-tensioning adjustable

Characteristics

- Accurate drive
- With ratchet
- Exact cross-section assignment
- Non-slip handles

Technical Data	
Crimping range:	1.5-4 mm ²
Length:	220 mm
Weight:	0.56 kg

Item	Part No.
Mechanical crimping tool for tubular cable lugs and connectors for solid conductors 1.5 - 4 mm ²	K93



■ K 94

Mechanical crimping tool for tubular cable lugs and connectors for solid conductors 6 - 10 mm²

- Hexagonal crimping

Characteristics

- Similar to K93

Technical Data	
Crimping range:	6-10 mm ²
Length:	220 mm
Weight:	0.56 kg

Item	Part No.
Mechanical crimping tool for tubular cable lugs and connectors for solid conductors 6 - 10 mm ²	K94

■ K 13

Mechanical crimping tool 0.5 - 6 mm²

■ Indent crimping

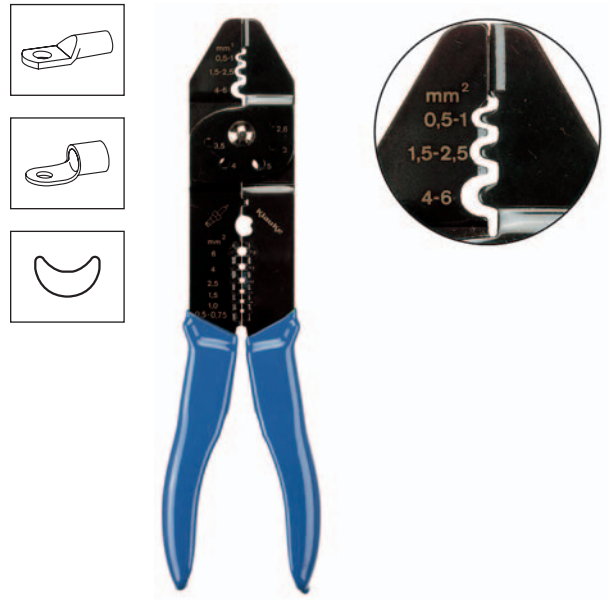
Characteristics

- With wire stripper from 0.5 - 6 mm²
- Cutter for screws M 2.6 - M 5 and wire cutter
- For tubular cable lugs and connectors, as well as solderless terminals DIN 46234 and pin terminals DIN 46230

Technical Data	
Crimping range:	0.5-6 mm ²
Length:	210 mm
Weight:	0.23 kg

Item	Part No.
Mechanical crimping tool 0.5 - 6 mm ²	K13

Accessories	Part No.	Page
Steel carrying case	MK210L	226



■ K 2

Mechanical crimping tool for tubular cable lugs and connectors, standard type 0.75 - 16 mm²

- Indent crimping
- Spring-supported tool opening

Characteristics

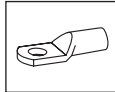
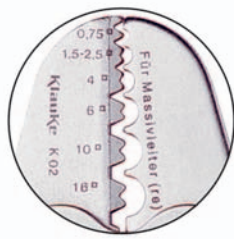
- With ratchet
- Exact cross-section assignment

Technical Data	
Crimping range:	0.75-16 mm ²
Length:	325 mm
Weight:	0.6 kg

Item	Part No.
Mechanical crimping tool for tubular cable lugs and connectors, standard type 0.75 - 16 mm ²	K2

Accessories	Part No.	Page
Steel carrying case	SK4L	224





■ K 02

Mechanical crimping tool for tubular cable lugs and connectors for solid conductors 0.75 - 16 mm²

- Indent crimping
- Spring-supported tool opening

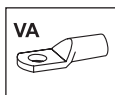
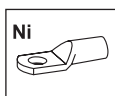
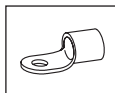
Characteristics

- With ratchet
- Exact cross-section assignment

Technical Data	
Crimping range:	0.75-16 mm ²
Length:	325 mm
Weight:	0.6 kg

Item	Part No.
Mechanical crimping tool for tubular cable lugs and connectors for solid conductors 0.75 - 16 mm ²	K02

Accessories	Part No.	Page
Steel carrying case	SK4L	224



■ K 25

Mechanical crimping tool 0.5 - 16 mm²

- Indent crimping
- Spring-supported tool opening

Characteristics

- For solderless terminals DIN 46234, pin terminals DIN 46230
- For nickel tubular cable lugs and connectors and stainless steel tubular cable lugs and connectors
- With ratchet
- Exact cross-section assignment

Technical Data	
Crimping range:	0.5-16 mm ²
Length:	325 mm
Weight:	0.6 kg

Item	Part No.
Mechanical crimping tool 0.5 - 16 mm ²	K25

Accessories	Part No.	Page
Steel carrying case	SK4L	224

■ **K 95**

Mechanical crimping tool 16 - 95 mm²

■ **Indent crimping**

Characteristics

- With revolving dies
- For tubular cable lugs and connectors „standard type“
- For tubular cable lugs and compression joints for fine stranded conductors
- For solderless terminals DIN 46234, pin terminals DIN 46230
- Excellent leverage

Technical Data	
Crimping range:	16-95 mm ²
Length:	630 mm
Weight:	3.6 kg

Item	Part No.
Mechanical crimping tool 16 - 95 mm ²	K95



■ **TK 95**

Mechanical crimping tool 16 - 95 mm²

■ **Indent crimping**

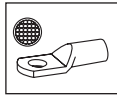
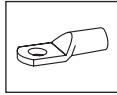
Characteristics

- Similar to K95 but with mounting plate for workbench assembly
- With revolving dies
- For tubular cable lugs and connectors „standard type“
- For tubular cable lugs and compression joints for fine stranded conductors
- For solderless terminals DIN 46234, pin terminals DIN 46230
- Excellent leverage

Technical Data	
Crimping range:	16-95 mm ²
Length:	700 mm
Weight:	3.9 kg

Item	Part No.
Mechanical crimping tool 16 - 95 mm ²	TK95





■ K 5 / K 5 SP

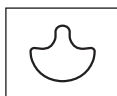
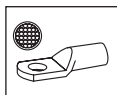
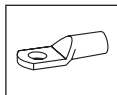
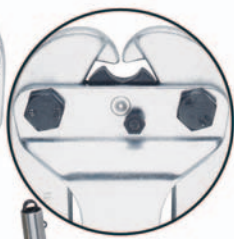
Mechanical crimping tool 6 - 50 mm²

■ Indent crimping

- For tubular cable lugs and connectors „standard type“
- For tubular cable lugs and compression joints for fine stranded conductors
- With revolving dies
- Exact cross-section assignment

Technical Data	
Crimping range:	6-50 mm ²
Length:	600 mm
Weight:	2.4 kg

Item	Part No.
Mechanical crimping tool 6 - 50 mm ²	K5
Mechanical crimping tool 6 - 50 mm ² , with ratchet	K5SP



■ K 6 / K 6 SP

Mechanical crimping tool 50 - 120 mm²

■ Indent crimping

Characteristics

- For tubular cable lugs and connectors „standard type“
- For tubular cable lugs and compression joints for fine stranded conductors
- With revolving dies
- Telescopic lever handles
- Exact cross-section assignment

Technical Data	
Crimping range:	50-120 mm ²
Length:	970 mm
Weight:	4.4 kg

Item	Part No.
Mechanical crimping tool 50 - 120 mm ²	K6
Mechanical crimping tool 50 - 120 mm ² , with ratchet	K6SP

■ **K 07 / K 07 SP**

Mechanical crimping tool 185 - 400 mm²

- Indent crimping
- Large cross section range up to 400 mm²

Characteristics

- For tubular cable lugs and connectors „standard type“
- For tubular cable lugs and compression joints for fine stranded conductors
- With revolving dies
- Telescopic lever handles
- Exact cross-section assignment

Technical Data	
Crimping range:	185-400 mm ²
Length:	975 mm
Weight:	4.7 kg

Item	Part No.
Mechanical crimping tool 185 - 400 mm ²	K07
Mechanical crimping tool 185 - 400 mm ² , with ratchet	K07SP



■ **K 7 / K 7 SP**

Mechanical crimping tool 120 - 240 mm²

- Indent crimping
- Large cross section range up to 240 mm²

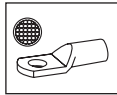
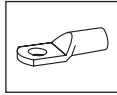
Characteristics

- For tubular cable lugs and connectors „standard type“
- For tubular cable lugs and compression joints for fine stranded conductors
- With revolving dies
- Telescopic lever handles
- Exact cross-section assignment

Technical Data	
Crimping range:	120-240 mm ²
Length:	975 mm
Weight:	4.6 kg

Item	Part No.
Mechanical crimping tool 120 - 240 mm ²	K7
Mechanical crimping tool 120 - 240 mm ² , with ratchet	K7SP





■ K 8 / K 8 SP

Mechanical crimping tool 35 - 95 mm²

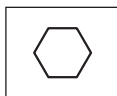
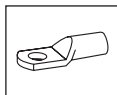
■ Indent crimping

Characteristics

- For tubular cable lugs and connectors „standard type“
- For tubular cable lugs and compression joints for fine stranded conductors
- With revolving dies
- Telescopic lever handles
- Exact cross-section assignment

Technical Data	
Crimping range:	35-95 mm ²
Length:	970 mm
Weight:	4.4 kg

Item	Part No.
Mechanical crimping tool 35 - 95 mm ²	K8
Mechanical crimping tool 35 - 95 mm ² , with ratchet	K8SP



■ K 05 / K 05 SP

Mechanical crimping tool for tubular cable lugs and connectors, standard type 6 - 50 mm²

■ Hexagonal crimping

Characteristics

- With revolving dies
- Energy-efficient drive
- Short design
- Exact cross-section assignment on the dies

Technical Data	
Crimping range:	6-50 mm ²
Length:	390 mm
Weight:	1.1 kg

Item	Part No.
Mechanical crimping tool for tubular cable lugs and connectors, standard type 6 - 50 mm ²	K05
Mechanical crimping tool with ratchet for tubular cable lugs and connectors, standard type 6 - 50 mm ²	K05SP

Accessories	Part No.	Page
Steel carrying case	SK65L	227

■ **K 05 D / K 05 D SP**

Mechanical crimping tool for tubular cable lugs and connectors (acc. to DIN 46235 / DIN 46267, part 1) 6 - 50 mm²

■ **Hexagonal crimping**

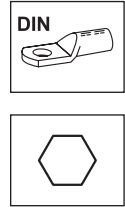
Characteristics

- With revolving dies
- Energy-efficient drive
- Short design
- Exact cross-section assignment on the dies

Technical Data	
Crimping range:	6-50 mm ²
Length:	390 mm
Weight:	1.1 kg

Item	Part No.
Mechanical crimping tool for compression cable lugs and connectors (acc. to DIN 46235 / DIN 46267, part 1) 6 - 50 mm ²	K05D
Mechanical crimping tool with ratchet for compression cable lugs and connectors (acc. to DIN 46235 / DIN 46267, part 1) 6 - 50 mm ²	K05DSP

Accessories	Part No.	Page
Steel carrying case	SK65L	227



■ **K 08 / K 08 SP**

Mechanical crimping tool for tubular cable lugs and connectors, standard type 16 - 95 mm²

■ **Hexagonal crimping**

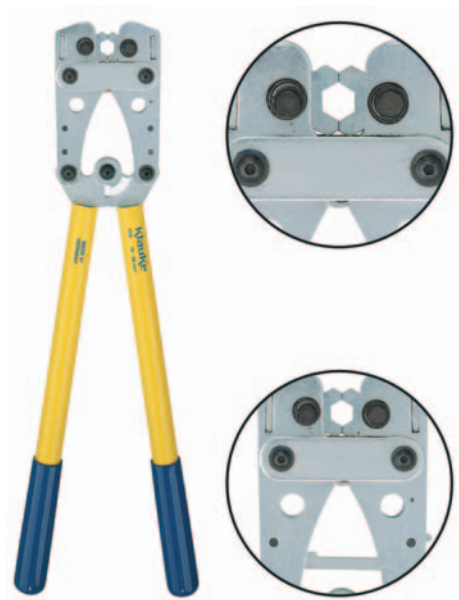
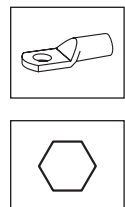
Characteristics

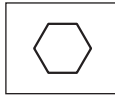
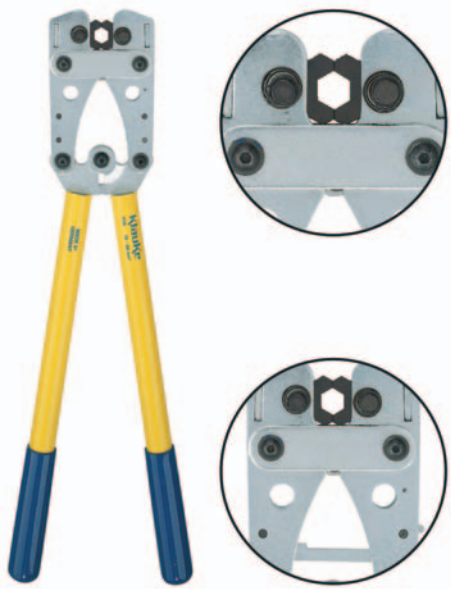
- With revolving dies
- Energy-efficient drive
- Exact cross-section assignment on the dies

Technical Data	
Crimping range:	16-95 mm ²
Length:	530 mm
Weight:	1.8 kg

Item	Part No.
Mechanical crimping tool for tubular cable lugs and connectors, standard type 16 - 95 mm ²	K08
Mechanical crimping tool with ratchet for tubular cable lugs and connectors, standard type, 16 - 95 mm ²	K08SP

Accessories	Part No.	Page
Steel carrying case	SK95L	228





K 08 D / K 08 D SP

Mechanical crimping tool for compression cable lugs and connectors (acc. to DIN 46235 / DIN 46267, part 1) 16 - 95 mm²

Hexagonal crimping

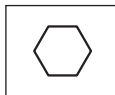
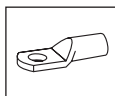
Characteristics

- With revolving dies
- Energy-efficient drive
- Exact cross-section assignment on the dies

Technical Data	
Crimping range:	16-95 mm ²
Length:	530 mm
Weight:	1.8 kg

Item	Part No.
Mechanical crimping tool for compression cable lugs and connectors (acc. to DIN 46235 / DIN 46267, part 1) 16 - 95 mm ²	K08D
Mechanical crimping tool with ratchet for compression cable lugs and connectors (acc. to DIN 46235 / DIN 46267, part 1) 16 - 95 mm ²	K08DSP

Accessories	Part No.	Page
Steel carrying case	SK95L	228



K 06 / K 06 SP

Mechanical crimping tool for tubular cable lugs and connectors, standard type 10 - 120 mm²

Hexagonal crimping

Characteristics

- With revolving dies
- Energy-efficient drive
- Exact cross-section assignment on the dies

Technical Data	
Crimping range:	10-120 mm ²
Length:	650 mm
Weight:	2.9 kg

Item	Part No.
Mechanical crimping tool for tubular cable lugs and connectors, standard type 10 - 120 mm ²	K06
Mechanical crimping tool with ratchet for tubular cable lugs and connectors, standard type 10 - 120 mm ²	K06SP

Accessories	Part No.	Page
Steel carrying case	SK120L	228

■ **K 06 D / K 06 D SP**

Mechanical crimping tool for compression cable lugs and connectors (acc. to DIN 46235 / DIN 46267, part 1) 10 - 120 mm²

■ **Hexagonal crimping**

Characteristics

- With revolving dies
- Energy-efficient drive
- Exact cross-section assignment on the dies

Technical Data	
Crimping range:	10-120 mm ²
Length:	650 mm
Weight:	2.9 kg

Item	Part No.
Mechanical crimping tool for compression cable lugs and connectors (acc. to DIN 46235 / DIN 46267, part 1) 10 - 120 mm ²	K06D
Mechanical crimping tool with ratchet for compression cable lugs and connectors (acc. to DIN 46235 / DIN 46267, part 1) 10 - 120 mm ²	K06DSP

Accessories	Part No.	Page
Steel carrying case	SK120L	228



■ **K 09 / K 09 SP**

Mechanical crimping tool for tubular cable lugs and connectors, standard type 25 - 150 mm²

- **Hexagonal crimping**
- **Large cross section range up to 150 mm²**

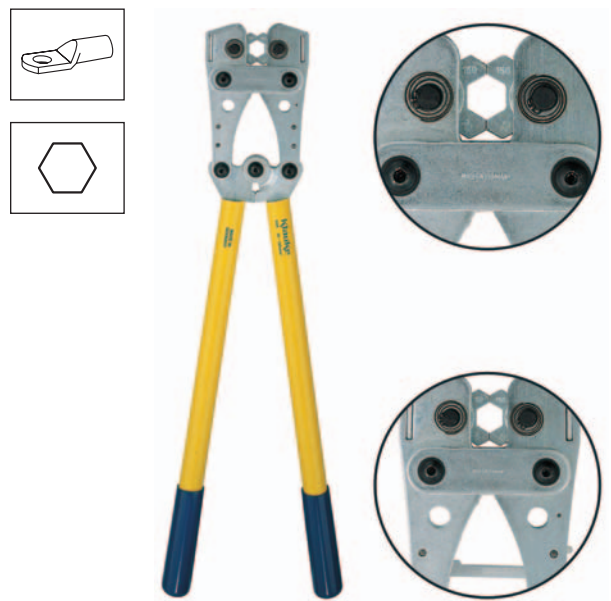
Characteristics

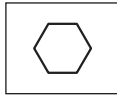
- With revolving dies
- Energy-efficient drive
- Exact cross-section assignment on the dies

Technical Data	
Crimping range:	25-150 mm ²
Length:	650 mm
Weight:	2.9 kg

Item	Part No.
Mechanical crimping tool for tubular cable lugs and connectors, standard type 25 - 150 mm ²	K09
Mechanical crimping tool with ratchet for tubular cable lugs and connectors, standard type 25 - 150 mm ²	K09SP

Accessories	Part No.	Page
Steel carrying case	SK120L	228





■ K 09 D / K 09 D SP

Mechanical crimping tool for tubular cable lugs and connectors (acc. to DIN 46235 / DIN 46267, part 1) 25 - 150 mm²

- Hexagonal crimping
- Large cross section range up to 150 mm²

Characteristics

- With revolving dies
- Energy-efficient drive
- Exact cross-section assignment on the dies

Technical Data	
Crimping range:	25-150 mm ²
Length:	650 mm
Weight:	2.9 kg

Item	Part No.
Mechanical crimping tool for compression cable lugs and connectors (acc. to DIN 46235 / DIN 46267, part 1) 25 - 150 mm ²	K09D
Mechanical crimping tool with ratchet for compression cable lugs and connectors (acc. to DIN 46235 / DIN 46267, part 1) 25 - 150 mm ²	K09DSP

Accessories	Part No.	Page
Steel carrying case	SK120L	228