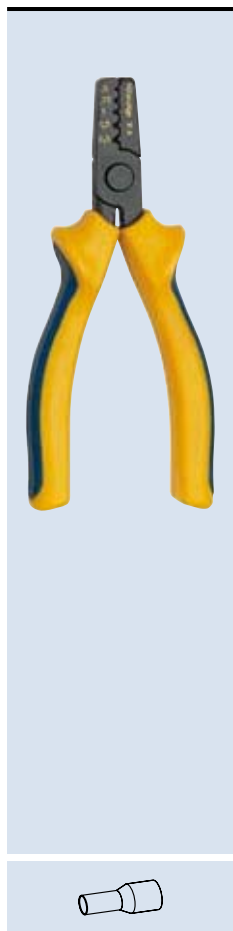


Crimping tools for cable end-sleeves and twin cable end-sleeves	9.2
Crimping tools for insulated cable connections	9.6
Crimping tools for non-insulated tabs and receptacles	9.8
Mechanical crimping tools with built-in dies	9.10
Klauke Pro-Series	9.16
Mechanical crimping tools for interchangeable dies	9.19
Wire strippers	9.23
Mechanical hand-operated cable cutters for Cu and Al cables	9.24



K4

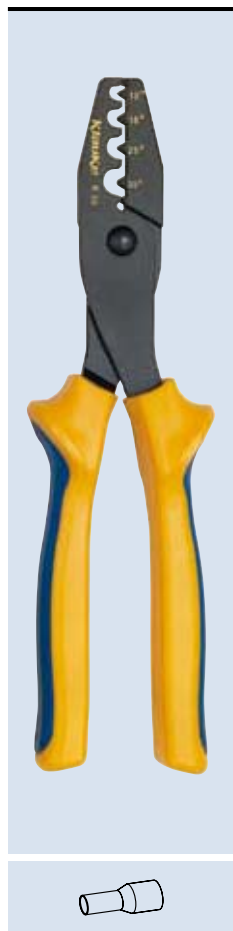
- indent crimping
- lateral insertion

Range:	0.5-2.5 mm ²
Length:	150 mm
Weight:	0.16 kg
Part No.	K4

K46

- indent crimping
- lateral insertion

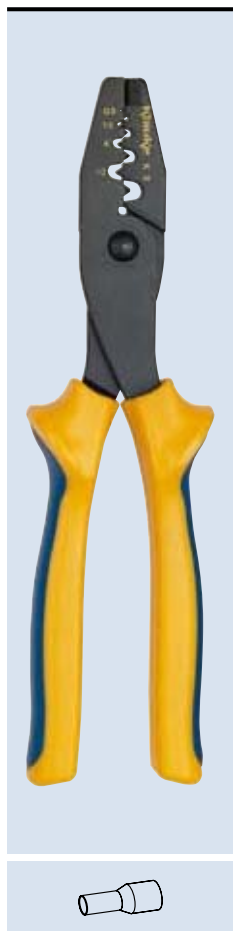
Range:	1.5-6 mm ²
Length:	150 mm
Weight:	0.16 kg
Part No.	K46



K35

- indent crimping
- lateral insertion

Range:	10-35 mm ²
Length:	230 mm
Weight:	0.24 kg
Part No.	K35



K3

- indent crimping
- lateral insertion

Range:	0.5-16 mm ²
Length:	230 mm
Weight:	0.24 kg
Part No.	K3



K66



- roll-crimping
- lateral insertion
- with ratchet
- for cable end-sleeves
DIN 46228, sheet 2
- stripping and crimping
in one step

Range:	0.5-2.5 mm ²
Length:	240 mm
Weight:	0.65 kg
Part No.	K66

K1

- trapezoid crimping
- lateral insertion
- with wire stripper and cutter

Range:	0.14-2.5 mm ²
Length:	175 mm
Weight:	0.19 kg
Part No.	K1






K36

- trapezoid crimping
- front insertion
- two crimping profiles

Range:


Profil 1:	Cable end-sleeves: 0.5-2.5 mm ² Twin-cable end-sleeves: 2 x 0.5-2 x 1.5 mm ²
Profil 2:	Cable end-sleeves: 4-6 mm ² Twin-cable end-sleeves: 2 x 2.5-2 x 4 mm ²
Length:	200 mm
Weight:	0.22 kg
Part No.	K36

K48

- trapezoid crimping
- lateral insertion

Range:	0.14-2.5 mm ²
Length:	150 mm
Weight:	0.16 kg
Part No.	K48




K32

- trapezoid crimping
- front insertion
- with ratchet

Range:



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
Part No.	K32

K34

- front insertion
- similar to K32

Range:

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
Part No.	K34



K37

- trapezoid crimping
- lateral insertion
- with ratchet

Range:	0.14-6 mm ²
Length:	200 mm
Weight:	0.36 kg
Part No.	K37

K39

- trapezoid crimping
- lateral insertion
- with ratchet

Range:	10-25 mm ²
Length:	200 mm
Weight:	0.36 kg
Part No.	K39



K382

- square crimping
- front insertion
- with ratchet

Range:	
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
Part No.	K382



K312

- trapezoid crimping
- lateral insertion
- with ratchet

Range:	
Cable end-sleeves:	0.14-6 mm ²
Twin-cable end-sleeves:	2 x 0.5-2 x 2.5 mm ²
Length:	190 mm
Weight:	0.3 kg
Part No.	K312



K303

- square crimping
- lateral insertion
- with ratchet

Range:	
Cable end-sleeves:	0.14-10 mm ²
Twin-cable end-sleeves:	2 x 0.5-2 x 4 mm ²
Length:	190 mm
Weight:	0.3 kg
Part No.	K303



K271

- trapezoid crimping
- lateral insertion
- special type, particularly for "compressed" fine stranded conductors
- with ratchet

Range:	
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
Part No.	K271



K28

- trapezoid crimping
- lateral insertion
- with ratchet

Range:	
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
Part No.	K28



K272

- trapezoid crimping
- lateral insertion
- special type, particularly for "compressed" fine stranded conductors
- with ratchet

Range:	50-95 mm ²
Length:	335 mm
Weight:	0.8 kg
Part No.	K272



K29

- trapezoid crimping
- lateral insertion
- with ratchet

Range:	50-95 mm ²
Length:	335 mm
Weight:	0.8 kg
Part No.	K29



K80

- with ratchet
- double crimping, oval shape

Range:	0.1-1 mm ²
■	0.1-0.4 mm ² (yellow insulation sleeve)
■	0.5-1.0 mm ² (red insulation sleeve)
Length:	195 mm
Weight:	0.38 kg
Part No.	K80



K14

- cable stripper from 0.5-6 mm² and wire cutter
- oval crimping

Range:	0.5-6 mm ²
■	0.5-1.0 mm ² (red insulation sleeve)
■	1.5-2.5 mm ² (blue insulation sleeve)
■	4.0-6.0 mm ² (yellow insulation sleeve)
Length:	215 mm
Weight:	0.5 kg
Part No.	K14



K10

- stripping and crimping is done in two operations
- stripping from 0.5-6 mm², cutter for screws M 2.6 - M 5 and wire cutter
- oval crimping

Range:	0.5-6 mm ²
■	0.5-1.0 mm ² (red insulation sleeve)
■	1.5-2.5 mm ² (blue insulation sleeve)
■	4.0-6.0 mm ² (yellow insulation sleeve)
Length:	210 mm
Weight:	0.19 kg
Part No.	K10



K15

- similar to K14, but with double crimping
- oval shape

Range:	0.5-6 mm ²
■	0.5-1.0 mm ² (red insulation sleeve)
■	1.5-2.5 mm ² (blue insulation sleeve)
■	4.0-6.0 mm ² (yellow insulation sleeve)
Length:	215 mm
Weight:	0.5 kg
Part No.	K15





K81

- double crimping, oval shape
- with ratchet

Range:	0.5-2.5 mm ²
■	0.5-1.0 mm ² (red insulation sleeve)
■	1.5-2.5 mm ² (blue insulation sleeve)
Length:	195 mm
Weight:	0.38 kg
Part No.	K81



K16

- for meter board wiring
- oval crimping
- with ratchet

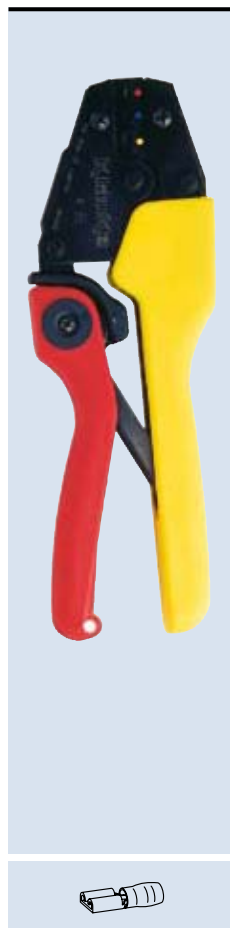
Range:	10-16 mm ²
■	10 mm ² (red insulation sleeve)
■	16 mm ² (blue insulation sleeve)
Length:	305 mm
Weight:	0.61 kg
Part No.	K16



K82

- double crimping, oval shape
- with ratchet

Range:	0.5-6 mm ²
■	0.5-1.0 mm ² (red insulation sleeve)
■	1.5-2.5 mm ² (blue insulation sleeve)
■	4.0-6.0 mm ² (yellow insulation sleeve)
Length:	225 mm
Weight:	0.55 kg
Part No.	K82



K85

- double crimping, oval shape
- with ratchet

Range:	0.5-6 mm ²
■	0.5-1.0 mm ² (red insulation sleeve)
■	1.5-2.5 mm ² (blue insulation sleeve)
■	4.0-6.0 mm ² (yellow insulation sleeve)
Length:	220 mm
Weight:	0.52 kg
Part No.	K85



K60

- tab width 2.8; 4.8 and 6.3 mm
- crimping of conductor and insulation in two steps
- wire stripping for sizes 0.75-6 mm²
- cutter for screws M 2.6 - M 5 and wire cutter
- roll crimping

Range:	0.5-6 mm ²
Length:	225 mm
Weight:	0.2 kg
Part No.	K60



K67

- tab width 2.8 mm
- with ratchet
- crimping of conductor and insulation in one step
- roll-crimping

Range:	0.1-1 mm ²
Length:	210 mm
Weight:	0.5 kg
Part No.	K67

K65

- similar to K67, tab width 4.8 mm

Range:	0.5-2.5 mm ²
Length:	265 mm
Weight:	0.6 kg
Part No.	K65



K572

- tap width 2.8 mm
- double crimping
- crimping of conductor and insulation in one step
- roll-crimping
- with ratchet

Range:	0.1-1 mm ²
Length:	220 mm
Weight:	0.55 kg
Part No.	K572

K582

- similar to K572, tab width 4.8 mm

Range:	0.5-2.5 mm ²
Length:	220 mm
Weight:	0.55 kg
Part No.	K582



K62

- tab width 6.3 mm
- wire stripping for sizes 0.5-6 mm² and wire cutter
- crimping of conductor and insulation in one step
- roll-crimping

Range:	0.5-6 mm ²
Length:	215 mm
Weight:	0.5 kg
Part No.	K62



K63

- with ratchet
- for non-insulated receptacles, tab width 6.3 mm
- crimping of conductor and insulation in one step
- roll-crimping

Range:	0.5-2.5 mm ²
Length:	265 mm
Weight:	0.6 kg
Part No.	K63

K64

- similar to K63, tab width 4.8 mm

Range:	0.5-1.5 mm ²
Length:	265 mm
Weight:	0.6 kg
Part No.	K64



K592

- tab width 6.3 mm
- double crimping
- crimping of conductor and insulation in one step
- roll-crimping
- with ratchet

Range:	0.5-6 mm ²
Length:	220 mm
Weight:	0.51 kg
Part No.	K592



K68

- with ratchet
- tab width 6.3 mm
- crimping of conductor and insulation in one step
- roll-crimping

Range:	0.5-2.5 mm ²
Length:	265 mm
Weight:	0.6 kg
Part No.	K68



K93

- with ratchet
- for tubular cable lugs and butt connectors for solid conductors
- hexagonal crimping

Range:	1.5-4 mm ²
Length:	220 mm
Weight:	0.56 kg
Part No.	K93

K94

- similar to K93

Range:	6-10 mm ²
Length:	220 mm
Weight:	0.56 kg
Part No.	K94



K2

- with ratchet
- for tubular cable lugs and connectors "standard type"
- indent crimping

Range:	0.75-16 mm ²
Length:	325 mm
Weight:	0.6 kg
Part No.	K2



K13

- for tubular cable lugs and connectors, for terminals DIN 46234 and pin terminals DIN 46230
- with stripper from 0.5-6 mm² and cutter for screws M 2.6 - M 5 and wire cutter
- indent crimping

Range:	0.5-6 mm ²
Length:	210 mm
Weight:	0.23 kg
Part No.	K13



K02

- similar to K2, only for tubular cable lugs and butt connectors for solid conductors
- indent crimping
- with ratchet

Range:	0.75-16 mm ²
Length:	325 mm
Weight:	0.6 kg
Part No.	K02



K95

- for tubular cable lugs and connectors "standard type", tubular cable lugs and connectors for fine stranded conductors, terminals DIN 46234, pin terminals DIN 46230
- with revolving dies
- indent crimping

Range:	16-95 mm ²
Length:	630 mm
Weight:	3.6 kg
Part No.	K95

TK95

- similar to K95 but with mounting plate

Range:	16-95 mm ²
Length:	700 mm
Weight:	3.9 kg
Part No.	TK95



K25

- with ratchet
- for terminals DIN 46234, pin terminals DIN 46230, nickel tubular cable lugs and connectors, stainless steel tubular cable lugs and connectors
- indent crimping

Range:	0.5-16 mm ²
Length:	325 mm
Weight:	0.6 kg
Part No.	K25



K5

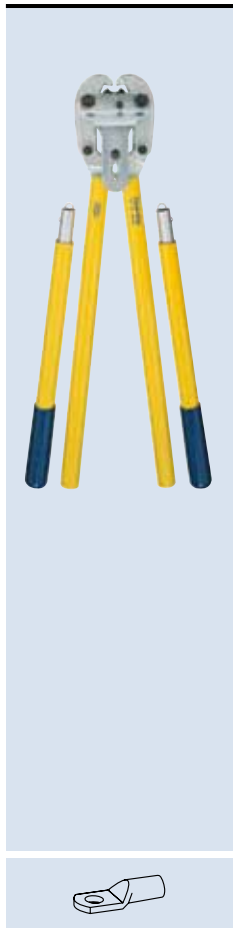
- for tubular cable lugs and connectors "standard type" and tubular cable lugs and connectors for fine stranded wires
- with revolving dies
- indent crimping

Range:	6-50 mm ²
Length:	600 mm
Weight:	2.4 kg
Part No.	K5

K5SP

- similar to K5, but with ratchet

Range:	6-50 mm ²
Length:	600 mm
Weight:	2.4 kg
Part No.	K5SP



K07

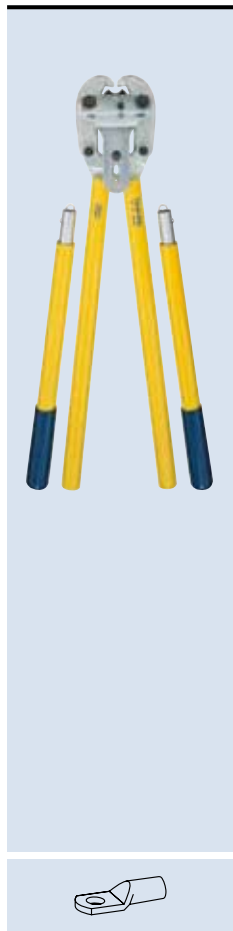
- for tubular cable lugs and connectors "standard type" and tubular cable lugs and connectors for fine stranded conductors
- with revolving dies
- indent crimping

Range:	185-400 mm ²
Length:	975 mm
Weight:	4.7 kg
Part No.	K07

K07SP

- similar to K07, but with ratchet

Range:	185-400 mm ²
Length:	975 mm
Weight:	4.7 kg
Part No.	K07SP



K6

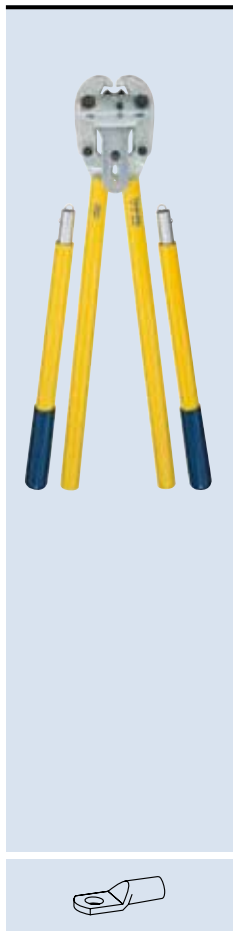
- for tubular cable lugs and connectors "standard type" and tubular cable lugs and connectors for fine stranded wires
- with revolving dies
- indent crimping

Range:	50-120 mm ²
Length:	970 mm
Weight:	4.4 kg
Part No.	K6

K6SP

- similar to K6, but with ratchet

Range:	50-120 mm ²
Length:	970 mm
Weight:	4.4 kg
Part No.	K6SP



K7

- for tubular cable lugs and connectors "standard type" and tubular cable lugs and connectors for fine stranded conductors
- with revolving dies
- indent crimping

Range:	120-240 mm ²
Length:	975 mm
Weight:	4.6 kg
Part No.	K7

K7SP

- similar to K7, but with ratchet

Range:	120-240 mm ²
Length:	975 mm
Weight:	4.6 kg
Part No.	K7SP



K8

- for tubular cable lugs and connectors "standard type" and tubular cable lugs and connectors for fine stranded conductors
- with revolving dies
- indent crimping

Range:	35-95 mm ²
Length:	970 mm
Weight:	4.4 kg
Part No.	K8

K8SP

- similar to K8, but with ratchet

Range:	35-95 mm ²
Length:	970 mm
Weight:	4.4 kg
Part No.	K8SP



K05

- tubular cable lugs and connectors "standard type"
- with revolving dies
- hexagonal crimping

Range:	6-50 mm ²
Length:	390 mm
Weight:	1.1 kg
Part No.	K05

K05D

- for compression cable lugs and compression joints
DIN 46235 / DIN 46267, part 1
- with revolving dies

Range:	6-50 mm ²
Length:	390 mm
Weight:	1.1 kg
Part No.	K05D



K08

- for tubular cable lugs and connectors "standard type"
- with revolving dies
- hexagonal crimping

Range:	16-95 mm ²
Length:	530 mm
Weight:	1.8 kg
Part No.	K08

K08D

- for compression cable lugs and compression joints
DIN 46235 / DIN 46267, part 1
- with revolving dies

Range:	16-95 mm ²
Length:	530 mm
Weight:	1.8 kg
Part No.	K08D



K05SP

- similar to K05, but with ratchet
- hexagonal crimping

Range:	6-50 mm ²
Length:	390 mm
Weight:	1.1 kg
Part No.	K05SP

K05DSP

- similar to K05D but with ratchet

Range:	6-50 mm ²
Length:	390 mm
Weight:	1.1 kg
Part No.	K05DSP



K08SP

- similar to K08, but with ratchet
- hexagonal crimping

Range:	16-95 mm ²
Length:	530 mm
Weight:	1.8 kg
Part No.	K08SP

K08DSP

- similar to K08D, but with ratchet

Range:	16-95 mm ²
Length:	530 mm
Weight:	1.8 kg
Part No.	K08DSP





K06

- for tubular cable lugs and connectors "standard type"
- with revolving dies
- hexagonal crimping

Range:	10-120 mm ²
Length:	650 mm
Weight:	2.9 kg
Part No.	K06

K06D

- for compression cable lugs and compression joints
DIN 46235 / DIN 46267, part 1
- with revolving dies

Range:	10-120 mm ²
Length:	650 mm
Weight:	2.9 kg
Part No.	K06D



K09

- for tubular cable lugs and connectors "standard type"
- with revolving dies
- hexagonal crimping

Range:	25-150 mm ²
Length:	650 mm
Weight:	2.9 kg
Part No.	K09

K09D

- for compression cable lugs and compression joints
DIN 46235 / DIN 46267, part 1
- with revolving dies

Range:	25-150 mm ²
Length:	650 mm
Weight:	2.9 kg
Part No.	K09D



K06SP

- similar to K06, but with ratchet
- hexagonal crimping

Range:	10-120 mm ²
Length:	650 mm
Weight:	2.9 kg
Part No.	K06SP

K06DSP

- similar to K06D, but with ratchet

Range:	10-120 mm ²
Length:	650 mm
Weight:	2.9 kg
Part No.	K06DSP



K09SP

- similar to K09, but with ratchet
- hexagonal crimping

Range:	25-150 mm ²
Length:	650 mm
Weight:	2.9 kg
Part No.	K09SP

K09DSP

- similar to K09D, but with ratchet

Range:	25-150 mm ²
Length:	650 mm
Weight:	2.9 kg
Part No.	K09DSP

KP1



- mechanical basic tool of the Klauke Pro Series
- standard version
- compatibly with all crimping heads of the Klauke Pro Series
- with ratchet

Length:	151 mm
Weight:	0.2 kg
Part No.	KP1

Crimping heads

Crimping heads for cable end sleeves		Crimping range mm ²	Crimping profile	Part No.
	Cable end-sleeves, trapezoid crimping	0.14 - 6		KP312
	Cable end-sleeves, square crimping	0.14 - 10		KP303
	Cable end-sleeves, square crimping	10 - 16		KP304
	Cable end-sleeves, round crimping for narrow spaces	1.5 - 6		KP351
	Cable end-sleeves, round crimping for narrow spaces	10 - 16		KP352
	Cable end-sleeves DIN 46228, part 2, round crimping	0.5 - 2.5		KP66
Crimping heads for insulated terminals		Crimping range mm ²	Crimping profile	Part No.
	Insulated terminals (yellow and red)	0.1 - 1		KP80
	Insulated terminals (red and blue)	0.5 - 2.5		KP81
	Insulated terminals (yellow)	4 - 6		KP83
Crimping heads for cable lugs and solderless terminals		Crimping range mm ²	Crimping profile	Part No.
	Non-insulated cable lugs and terminals	0.5 - 6		KP232
	Non-insulated cable lugs and terminals	4 - 10		KP242

KP1L



- mechanical basic tool of the Klauke Pro Series
- standard version
- compatibly with all crimping heads of the Klauke Pro Series
- with ratchet

Length:	207 mm
Weight:	0.3 kg
Part No.	KP1L

Crimping heads

Crimping heads for cable end sleeves		Crimping range mm ²	Crimping profile	Part No.
	Cable end-sleeves, trapezoid crimping	0.14 - 6		KP312
	Cable end-sleeves, square crimping	0.14 - 10		KP303
	Cable end-sleeves, square crimping	10 - 16		KP304
	Cable end-sleeves, round crimping for narrow spaces	1.5 - 6		KP351
	Cable end-sleeves, round crimping for narrow spaces	10 - 16		KP352
	Cable end-sleeves DIN 46228, part 2, round crimping	0.5 - 2.5		KP66
Crimping heads for insulated terminals		Crimping range mm ²	Crimping profile	Part No.
	Insulated terminals (yellow and red)	0.1 - 1		KP80
	Insulated terminals (red and blue)	0.5 - 2.5		KP81
	Insulated terminals (yellow)	4 - 6		KP83
Crimping heads for cable lugs and solderless terminals		Crimping range mm ²	Crimping profile	Part No.
	Non-insulated cable lugs and terminals	0.5 - 6		KP232
	Non-insulated cable lugs and terminals	4 - 10		KP242



SKP1

- crimping head set of the Klauke Pro-Series, contains following crimping heads:
- KP1 basic tool, standard version
- KP303 0.14-10 mm² cable end-sleeves (square crimping)
- KP81 0.5-2.5 mm² insulated terminals (red and blue)
- KP232 0.5-6 mm² non-insulated cable lugs and terminals

Dimensions:	250 x 115 x 40 mm
Weight:	0.8 kg
Part No.	SKP1



SKP6

- crimping head set of the Klauke Pro-Series, contains following crimping heads:
- for non-insulated receptables, angled
- KP1 basic tool, standard version
- KP631 for Part No. 3720
- KP632 for Part No. 3735
- KP64 for Part No. 3725

Dimensions:	250 x 115 x 40 mm
Weight:	0.8 kg
Part No.	SKP6

K50



- crimping tool with parallel guided crimping jaws
- with ratchet

Length:	220 mm
Weight:	0.6 kg
Part No.	K50

Accessories:

steel carrying case MK55
for storage of crimping tool K50
and 8 pairs of dies catalogue page 8.11

Available dies

Application	Crimping range mm ²	Crimping profile	Catalogue page	Reference
Tubular cable lugs and connectors	0.75 - 10		11.2	
Tubular cable lugs and connectors for solid conductors	1.5 - 10		11.2	
Terminals DIN 46234 Pin terminals DIN 46230	0.5 - 10		11.2	
Insulated terminals	0.1 - 16		11.2	
Cable end-sleeves	0.14 - 50		11.2	
Non insulated tabs and receptacles	0.1 - 6		11.3	
BNC plugs (Coax cable) RG 58, 59, 62, 71			11.3	
Turned pin connectors and receptacles	0.1 - 4		11.3	

K354



- head rotates 360°
- with telescope handles

Length:	420 infinitely variable up to 590 mm
Weight:	1.9 kg
Part No.	K354

Available dies

Application	Crimping range mm ²	Crimping profile	Catalogue page	Reference
Tubular cable lugs and connectors "standard type", tubular cable lugs for switch gear connections	6 - 150		11.13	
Tubular cable lugs and connectors Cu for solid conductors	1.5 - 16		11.13	
Tubular compression cable lugs and compression joints DIN 46235 / DIN 46267, part 1	6 - 120		11.13	
Compression cable lugs Al and compression joints Al	10 - 70		11.13	
Compression joints for full tension connections of Aldrey-conductors according to DIN 48201, sheet 6	25 - 50		11.14	
Pre-rounding dies for sector-shaped Al- and Cu-conductors	10sm - 150se / 120sm		11.14	
Terminals DIN 46234 Pin terminals DIN 46230	10 - 35		11.14	
Insulated terminals	10 - 16		11.14	
Tubular cable lugs and connectors for fine stranded conductors	10 - 50		11.14	
C-clamps	4 - 35		11.15	
Insulated tubular cable lugs and connectors Insulated pin terminals	10 - 70		11.15	
Tubular nickel cable lugs and connectors Stainless steel tubular cable lugs and connectors	0.5 - 16		11.15	
Cable end-sleeves	10 - 50		11.15	
Twin cable end-sleeves	2 x 4 - 2 x 16		11.15	
Cable end-sleeves, for "compacted" fine stranded conductors	10 - 50		11.16	
Twin cable end-sleeves, for "compacted" fine stranded conductors	2 x 4 - 2 x 16		11.16	

K18



- for interchangeable dies DIN 48083, sheet 1
- 360° rotating C-head
- with telescope handles

Length:	approx. 580 infinitely variable up to 830 mm
Weight:	2.5 kg
Part No.	K18

Accessories:

steel carrying case MK18
for storage of crimping tool K18
and 34 pairs of dies catalogue page 8.13

Available dies

Application	Crimping range mm ²	Crimping profile	Catalogue page	Reference
Tubular cable lugs and connectors "standard type", tubular cable lugs for switch gear connections	6 - 185		11.4	
Tubular cable lugs and connectors for solid conductors	1.5 - 16		11.4	
Tubular compression cable lugs and compression joints DIN 46235 / DIN 46267, part 1	6 - 185		11.4	
Compression cable lugs Al and compression joints Al	10 - 185		11.4	
Compression joints for full tension connections of Aldrey-conductors according to DIN 48201, sheet 6	25 - 95		11.5	
Pre-rounding dies for sector-shaped Al- and Cu-conductors	10sm - 240se / 185sm		11.5	
Terminals DIN 46234 Pin terminals DIN 46230	10 - 70		11.5	
Insulated terminals	10 - 50		11.5	
Tubular cable lugs and connectors for fine stranded conductors	10 - 50		11.6	
C-clamps	4 - 50		11.6	
Insulated tubular cable lugs and connectors Insulated pin terminals	10 - 95		11.6	
Cable end-sleeves	10 - 95		11.6	
Twin cable end-sleeves	2 x 4 - 2 x 16		11.6	
Cable end-sleeves, for "compacted" fine stranded conductors	10 - 95		11.7	
Twin cable end-sleeves, for "compacted" fine stranded conductors	2 x 4 - 2 x 16		11.7	
Cutting jaws	18 mm Ø		11.7	

Please observe information on catalogue page 12.8.

K22



- for interchangeable dies
- flip top style closed crimping head, rotates 360°
- with telescope handles

Length:	approx. 560 infinitely variable up to 860 mm
Weight:	2.5 kg
Part No.	K22

Accessories:

steel carrying case MK 22
for storage of crimping tool K 22
and 17 pairs of dies catalogue page 8.13

Available dies

Application	Crimping range mm ²	Crimping profile	Catalogue page	Reference
Tubular cable lugs and connectors "standard type", tubular cable lugs for switch gear connections	6-300		11.8	
Tubular cable lugs and connectors Cu for solid conductors	1.5-16		11.8	
Tubular compression cable lugs and compression joints DIN 46235 / DIN 46267, part 1	6-300		11.8	
Compression cable lugs Al and compression joints Al	10-240		11.9	
Compression joints for full tension connections of Aldrey-conductors according to DIN 48201, sheet 6 and Al-conductors DIN 48201, sheet 5, 120 – 185 mm ²	25-185		11.9	
Compression joints DIN 48085, part 3 for Al-/steel conductors DIN 48204	25 / 4-120 / 20		11.9	
Pre-rounding dies for sector-shaped Al- and Cu-conductors	10sm-300se/240sm		11.10	
Terminals DIN 46234 Pin terminals DIN 46230	10-70		11.10	
Insulated terminals	10-70		11.10	
Tubular cable lugs and conductors for fine stranded conductors	10-70		11.10	
C-clamps	4-50		11.11	
Insulated tubular cable lugs and connectors Insulated pin terminals	10-150		11.11	
Double compression cable lugs	2 x 50 - 2 x 70		11.11	
Tubular nickel cable lugs and connectors Stainless steel tubular cable lugs and connectors	10-50		11.11	
Cable end-sleeves	10-150		11.12	
Twin cable end-sleeves	2 x 4 - 2 x 16		11.12	
Cable end-sleeves, for "compacted" fine stranded conductors	10-150		11.12	
Twin cable end-sleeves for "compacted" fine stranded conductors	2 x 4 - 2 x 16		11.12	
Twin cable end-sleeves for "compacted" fine stranded conductors	2 x 4 - 2 x 16		11.12	

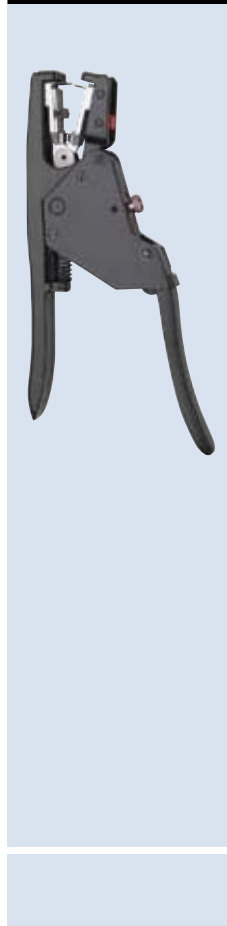
This tool is also available as UL-certified version: Part No. K22W



K41

- automatic wire stripping tool with wire cutter
- adjustable stop
- stripping length up to 16 mm

Stripping range:	0.1-6 mm ²
Weight:	0.19 kg
Part No.	K41



K44

- automatic wire stripping tool with adjustable stop
- stripping length up to 22 mm

Stripping range:	1-25 mm ²
Weight:	0.68 kg
Part No.	K44



K432

- automatic wire stripping tool with wire cutter
- adjustable stop
- stripping length up to 17 mm
- easy change of blade system

Stripping range:	0.08-10 mm ²
Weight:	0.14 kg
Part No.	K432

- interchangeable die set for cable stripper K432

Stripping range:	0.08-10 mm ²
Part No.	K432E

- interchangeable die set for cable stripper K432
- for PTFE-insulated conductors

Stripping range:	0.1-4 mm ²
Part No.	K432E2

- interchangeable die set for cable stripper K432

Stripping range:	4-16 mm ²
Part No.	K432E3



K400

- cable Stripper with exchangeable hooks
- max. cutting depth of knife: 4.5 mm
- max. stripping dia.: 21 mm (small hook)
- max. stripping dia.: 40 mm (large hook)

Length:	approx. 168 mm
Weight:	0.12 kg
Part No.	K400



K100	
• for fine- and multi-stranded cable	
Cutting range:	14 mm Ø max. e. g. 1 x 50 mm ² H07VK
Length:	280 mm
Weight:	0.55 kg
Part No.	K100



K110	
• for NYM- and NYY-cable	
Cutting range:	14 mm Ø max.
Length:	170 mm
Weight:	0.25 kg
Part No.	K110



K102	
• for fine- and multi-stranded cable DIN 57295, class 5 + 6	
Cutting range:	20 mm Ø max. e. g. 1 x 95 mm ² H07VK
Length:	200 mm
Weight:	0.35 kg
Part No.	K102



K115	
• for NYM- and NYY-cable	
Cutting range:	25 mm Ø max.
Length:	210 mm
Weight:	0.335 kg
Part No.	K115



K1061

- with ratchet, cuts cable in steps
- one hand operation, suitable for cutting earth, plastic and rubber cables
- not for cutting steel or steel wire

Cutting range:	32 mm Ø max. e.g. 4 x 35 mm ² NYY
Length:	250 mm
Weight:	0.55 kg
Part No.	K1061



K1031

- with ratchet, cuts cables in steps
- two hand operation, suitable for cutting earth, plastic and rubber cables
- not for cutting steel or steel wire

Cutting range:	60 mm Ø max. e. g. 4 x 240 mm ² NAYY
Length:	720 mm
Weight:	4.5 kg
Part No.	K1031



K1062

- with ratchet, cuts cable in one step
- one hand operation, suitable for cutting earth, plastic and rubber cables
- not for cutting steel or steel wire

Cutting range:	52 mm Ø max. e. g. 4 x 120 mm ² NYY
Length:	280 mm
Weight:	0.74 kg
Part No.	K1062



K1041

- with ratchet, cuts cables in steps
- two hand operation, suitable for cutting earth, plastic and rubber cables
- not for cutting steel or steel wire

Cutting range:	100 mm Ø max. e. g. 4 x 400 mm ² NAYY
Length:	870 mm
Weight:	5.7 kg
Part No.	K1041



K130

- high performance because of specially designed flat blades

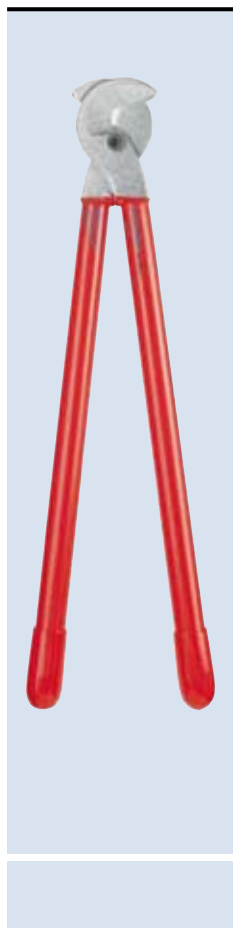
Cutting range:	30 mm Ø max. e. g. 4 x 35 mm ² NYY
Length:	570 mm
Weight:	1.7 kg
Part No.	K130



K150

- high performance because of specially designed flat blades

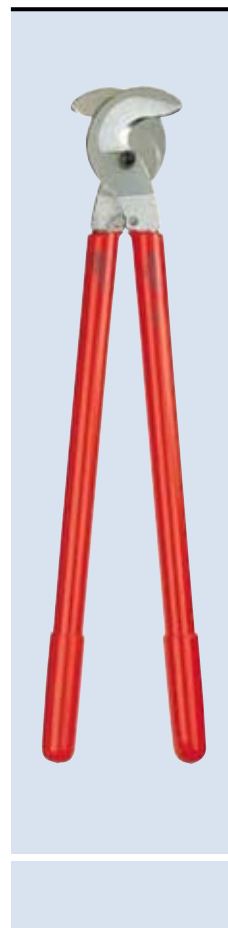
Cutting range:	50 mm Ø max. e. g. 4 x 120 mm ² NYY
Length:	710 mm
Weight:	3 kg
Part No.	K150



K230

- similar to K130, but with insulated shock resistant handles in accordance with VDE 0682, part 201

Cutting range:	30 mm Ø max. e. g. 4 x 35 mm ² NYY
Length:	570 mm
Weight:	2.1 kg
Part No.	K230



K250

- similar to K150, but with insulated shock resistant handles in accordance with VDE 0682, part 201

Cutting range:	50 mm Ø max. e. g. 4 x 120 mm ² NYY
Length:	710 mm
Weight:	3.7 kg
Part No.	K250

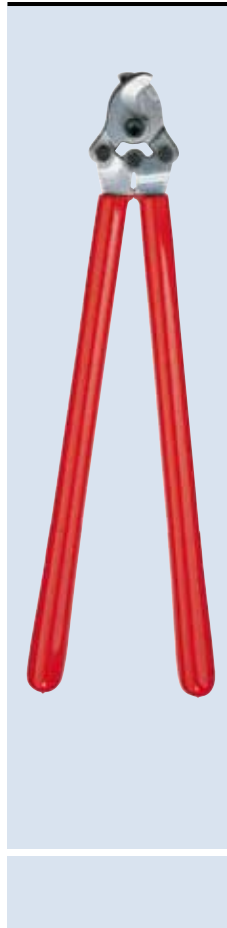




K1011

- with interchangeable heads

Cutting range:	26 mm Ø max. e. g. 4 x 35 mm ² NYY
Length:	570 mm
Weight:	1.8 kg
Part No.	K1011



K2011

- similar to K1011, but with insulated shock resistant handles in accordance with VDE 0682, part 201

Cutting range:	26 mm Ø max. e. g. 4 x 35 mm ² NYY
Length:	570 mm
Weight:	2 kg
Part No.	K2011



K1011E

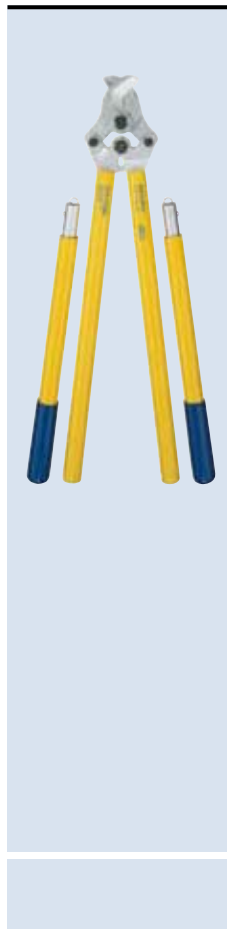
- cable cutter head
- for K1011, K2011 and K1051



K1051

- similar to K1011, but with telescope handles

Cutting range:	26 mm Ø max. e. g. 4 x 35 mm ² NYY
Length:	approx. 350 infinitely variable up to 520 mm
Weight:	1.4 kg
Part No.	K1051



K1012

- with interchangeable heads

Cutting range:	38 mm Ø max. e. g. 4 x 70 mm ² NYY
Length:	930 mm
Weight:	4.2 kg
Part No.	K1012

K1012E

- cable cutter head
- for K1012