

■ **KP 1**

Mechanical basic tool of the Klauke Pro Series, 151 mm long

- Easy change of crimping head without tools

Characteristics

- Standardised mounting of crimping heads
- Compatible with all crimping heads in the Klauke Pro-Series
- With ratchet

Technical Data	
Length:	151 mm
Weight:	0.2 kg

Item	Part No.
Mechanical basic tool of the Klauke Pro Series, 151 mm long	KP1

Accessories	Part No.	Page
Plastic case	MKKP1	230



■ **KP 1 L**

Mechanical basic tool of the Klauke Pro Series, 207 mm long

- Easy change of crimping head without tools

Characteristics

- Standardised mounting of crimping heads
- Compatible with all crimping heads in the Klauke Pro-Series
- With ratchet






Technical Data	
Length:	207 mm
Weight:	0.3 kg

Item	Part No.
Mechanical basic tool of the Klauke Pro Series, 207 mm long	KP1L

Accessories	Part No.	Page
Plastic case	MKKP1	230



Mechanical pressing, crimping and cutting tools

	Crimping range mm ²	Crimping profile	Part No.
Crimping heads for cable end sleeves			
 Cable end-sleeves, trapezoid crimping	0.14 - 6		KP312
 Cable end-sleeves, square crimping	0.08 - 10		KP303
 Cable end-sleeves, square crimping	10 - 16		KP304
 Cable end-sleeves, round crimping	0.14 - 2.5		KP350
 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, roll-crimping	0.5 - 2.5		KP66
Crimping heads for insulated cable connections			
 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			
 Tubular cable lugs and solderless terminals	0.5 - 6		KP232
 Tubular cable lugs and solderless terminals	4 - 10		KP242
Crimping heads for photovoltaic			
 Connector systems for photovoltaic 3 mm Ø	2,5 - 4		KP90
Crimping heads for receptacles			
 Part No. 3720, receptacles 6.3 x 0.8 mm with lateral conductor connector	0.5 - 1		KP631
 Part No. 3725, receptacles 6.3 x 0.8 mm with lateral conductor connector	0.5 - 1.5		KP632
 Part No. 3735, receptacles 6.3 x 0.8 mm with lateral conductor connector	1.5 - 2.5		KP64
 For receptacles 2.8 mm tab width	0.1 - 1		KP67
 For receptacles 4.8 mm tab width	0.5 - 2.5		KP65
 For receptacles 6.3 mm tab width	0.5 - 2.5		KP68

■ **SKP 1**

Crimping head set in the Klauke Pro-Series

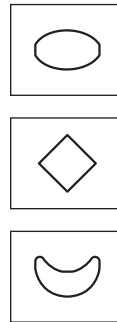
- Easy change of crimping head without tools
- Crimping of conductor and insulation in one step
- Spring-supported tool opening

Characteristics

- Parallel guided crimping heads
- With ratchet

Technical Data	
Dimensions:	250 x 115 x 40 mm
Weight:	0.8 kg

Item	Part No.	
Crimping head set in the Klauke Pro-Series	SKP1	
Scope of supply	Part No.	Page
Mechanical basic tool of the Klauke Pro Series, 151 mm long	KP1	267
Crimping head for insulated terminals (red and blue) 0.5 – 2.5 mm ²	KP81	268
Crimping head for cable end-sleeves 0.14 - 10 mm ² , square crimping	KP303	268
Crimping head for non-insulated cable lugs and solderless terminals 0.5 – 6 mm ²	KP232	268



■ **SKP 6**

Crimping head set in the Klauke Pro-Series

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

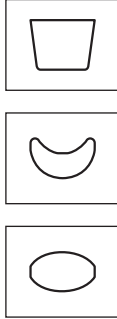
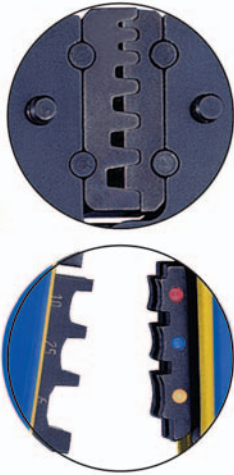
Characteristics

- Parallel guided crimping heads
- For crimping of non-insulated receptacles with lateral conductor connector
- With ratchet

Technical Data	
Dimensions:	250 x 115 x 40 mm
Weight:	0.8 kg

Item	Part No.	
Crimping head set in the Klauke Pro-Series	SKP6	
Scope of supply	Part No.	Page
Mechanical basic tool of the Klauke Pro Series, 151 mm long	KP1	267
Crimping head for Part No. 3720	KP631	268
Crimping head for Part No. 3735	KP632	268
Crimping head for Part No. 3725	KP64	268





■ K 507

Mechanical crimping tool for interchangeable dies



- Exchangeable crimping dies, easy change by locking pins
- The handles provide a storage magazine for two additional die sets
- Adjustable tool pre-tensioning

Characteristics

- With ratchet
- Tool complete with:
 - crimping die for cable end-sleeves
 - crimping die for solderless terminals
 - crimping die for insulated cable connections

Technical Data	
Length:	220 mm
Weight:	0.6 kg

Item	Part No.
Mechanical crimping tool for interchangeable dies	K507



■ K 50

Crimping tool for interchangeable dies 0.75 - 10 mm²

- Parallel guided crimping jaws
- Precise fit for crimping dies

Characteristics

- Optimised force transmission
- With ratchet
- Non-slip handles

Technical Data	
Length:	220 mm
Weight:	0.6 kg

Item	Part No.
Crimping tool for interchangeable dies 0.75 - 10 mm ²	K50



Accessories	Part No.	Page
Steel carrying case	MK55	225

Available dies for K 50

Suitable for	Connection material	Crimping range mm ²	Crimping profile	Page
Copper tubular cable lugs and connectors				
Copper tubular cable lugs and connectors, standard design		0.75 - 10		430
Tubular cable lugs and connectors for solid conductors		1.5 - 10		430
Solderless terminals, connectors and pin terminals to DIN, copper				
Solderless terminals (DIN 46234), connectors (DIN 46341) and pin terminals (DIN 46230)		0.5 - 10		430
Cable end-sleeves				
Cable end-sleeves		0.14 - 50		430
Cable connections, insulated and non-insulated				
Non-insulated receptacles		0.1 - 6		431
BNC connector (connector for coax cable) RG 58, 59, 62, 71				431
Turned pin connectors and receptacles		0.1 - 4		431
Insulated terminals		0.1 - 16		431



■ K 35/4

Crimping tool for interchangeable dies 6 - 150 mm²

- Parallel guided crimping jaws
- Head rotates 360°
- Optimised for cable glands and panel building

Characteristics

- With telescopic handles







































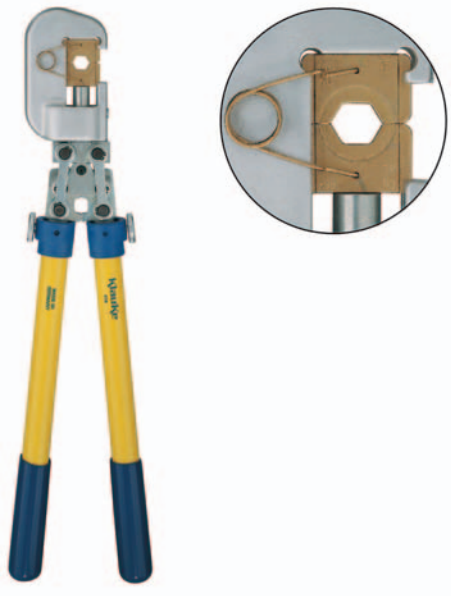
Technical Data	
Length:	Stepless 420-590 mm
Weight:	1.9 kg

Item	Part No.
Crimping tool for interchangeable dies 6 - 150 mm ²	K354

Accessories	Part No.	Page
Steel carrying case	MK17	230

Available dies for K 35/4

Suitable for	Connection material	Crimping range mm ²	Crimping profile	Page
Copper tubular cable lugs and connectors				
Tubular cable lugs and connectors, „standard type“, tubular cable lugs for switchgear connections		6 - 150		432
Insulated cable lugs and compression joints, „standard type“, insulated pin terminals		10 - 70		432
Tubular cable lugs and connectors for fine stranded conductors		10 - 50		432
Tubular cable lugs and connectors for solid conductors		1.5 - 16		433
Tubular cable lugs and connectors, Nickel and stainless steel				
Stainless steel tubular cable lugs and connectors	VA 	0.5 - 16		433
Nickel tubular cable lugs and connectors	Ni 	0.5 - 16		433
Compression cable lugs and connectors to DIN, copper				
Copper compression cable lugs (DIN 46235) and connectors (DIN 46267, part 1) acc. to DIN	DIN 	6 - 120		433
Solderless terminals, connectors and pin terminals to DIN, copper				
Solderless terminals (DIN 46234), connectors (DIN 46341) and pin terminals (DIN 46230) to DIN		10 - 35		433
Insulated solderless terminals and connectors		10 - 16		434
Sleeves for compacted conductors and sector shaped conductors, copper				
Pre-rounding dies for sector-shaped Al and Cu conductors		10sm – 150se / 120sm		434
Compression cable lugs and connectors to DIN, aluminium				
Aluminium compression cable lugs and connectors to DIN	Al 	10 - 70		434
Compression joints for full-tension connections of Aldrey conductors acc. to DIN EN 50182	Al 	25 - 50		434
Compression cable lugs and connectors, Al/Cu				
Al/Cu compression cable lugs and connectors	Al/Cu 	10 - 70		440
Clamps and screw connectors				
C-Clamps		4 - 35		435
Cable end-sleeves				
Cable end-sleeves		10 - 50		435
Twin cable end-sleeves		2 x 4 - 2 x 16		435
Cable end sleeves, for „compacted“ fine stranded conductors		10 - 50		435
Twin cable end sleeves, for „compacted“ fine stranded conductors		2 x 4 - 2 x 16		436



■ K 18

Crimping tool for interchangeable dies acc. to DIN 48083, sheet 1
6 - 185 mm²

- Crimping dies are connected by springs
- C-head rotates 360°
- Optimised for cable glands and panel building

Characteristics

- Narrow crimping
- With telescopic handles



































Technical Data	
Length:	Stepless 580-830 mm
Weight:	2.5 kg

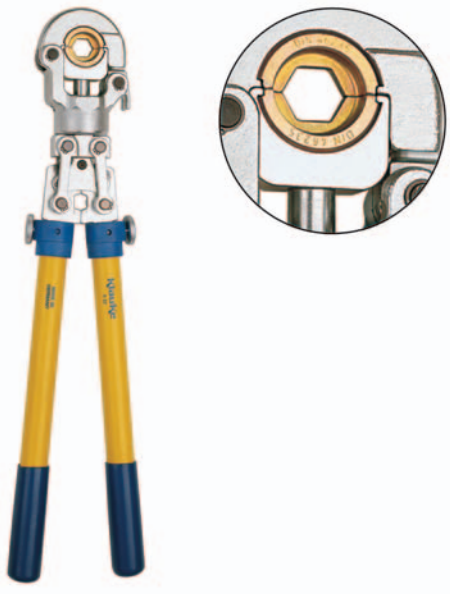
Item	Part No.
Crimping tool for interchangeable dies acc. to DIN 48083, sheet 1, 6 - 185 mm ²	K18

Accessories	Part No.	Page
Steel carrying case	MK18	229

Available dies for K 18

Suitable for	Connection material	Crimping range mm ²	Crimping profile	Page
Copper tubular cable lugs and connectors				
Tubular cable lugs and connectors, „standard type“, tubular cable lugs for switchgear connections		6 - 185		437
Insulated cable lugs and compression joints, „standard type“, insulated pin terminals		10 - 95		437
Tubular cable lugs and connectors for fine stranded conductors		10 - 50		438
Tubular cable lugs and connectors for solid conductors		1.5 - 16		438
Compression cable lugs and connectors to DIN, copper				
Copper compression cable lugs (DIN 46235) and compression joints acc. to DIN	DIN 	6 - 185		438
Solderless terminals, connectors and pin terminals to DIN, copper				
Solderless terminals (DIN 46234), connectors (DIN 46341) and Pin terminals (DIN 46230)		10 - 70		439
Insulated solderless terminals		10 - 50		439
Sleeves for compacted conductors and sector shaped conductors, copper				
Pre-rounding dies for sector-shaped Al and Cu conductors		10sm – 240se / 185sm		439
Compression cable lugs and connectors to DIN, aluminium				
Aluminium compression cable lugs and connectors	Al 	10 - 185		440
Compression joints for full-tension connections of Aldrey conductors acc. to DIN EN 50182	Al 	25 - 95		440
Compression cable lugs and connectors, Al/Cu				
Al/Cu compression cable lugs and connectors	Al/Cu 	10 - 185		440
Clamps and screw connectors				
Clamps, C-type		4 - 50		440
Cable end-sleeves				
Cable end-sleeves		10 - 95		441
Twin cable end-sleeves		2 x 4 - 2 x 16		441
Cable end sleeves, for „compact“ fine stranded conductors		10 - 95		441
Twin cable end sleeves, for „compact“ fine stranded conductors		2 x 4 - 2 x 16		441
Cutting die		Ø 18 mm		442

Please observe the restrictions in the technical index when crimping connectors!



■ K 22

Crimping tool for interchangeable dies 6 - 300 mm²

- **Narrow crimping**
- **Crimping head rotates 360°, flip top style**
- **Optimised for cable glands and panel building**

Characteristics

- Large cross section by half shell dies
- With telescopic handles













































Technical Data	
Length:	Stepless 560-860 mm
Weight:	2.5 kg

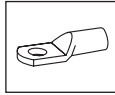
Item	Part No.
Crimping tool for interchangeable dies 6 - 300 mm ²	K22

Accessories	Part No.	Page
Steel carrying case	MK22	229

Available dies for K 22

Suitable for	Connection material	Crimping range mm ²	Crimping profile	Page
Copper tubular cable lugs and connectors				
Tubular cable-lugs and connectors „standard type“, tubular cable lugs for switchgear connections		6-300		443
Insulated cable lugs and compression joints, „standard type“, insulated pin terminals		10-150		443
Tubular cable lugs and connectors fine stranded conductors		10-70		444
Tubular cable lugs and connectors for solid conductors		1.5-16		444
Tubular cable lugs and connectors, Nickel and stainless steel				
Stainless steel tubular cable lugs and connectors	VA 	10 - 50		444
Nickel tubular cable lugs and connectors	Ni 	10 - 50		444
Compression cable lugs and connectors to DIN, copper				
Compression cable lugs (DIN 46235) and connectors (DIN 46267, part 1) acc. to DIN	DIN 	6-300		444
Double compression cable lugs	DIN 	2 x 50 - 2 x 70		445
Solderless terminals, connectors and pin terminals to DIN, copper				
Solderless terminals (DIN 46234), connectors and pin terminals (DIN 46230) acc. to DIN		10-70		445
Insulated solderless terminals		10-70		445
Sleeves for compacted conductors and sector shaped conductors, copper				
Pre-rounding dies for sector-shaped Al and Cu conductors		10sm- 300se/240sm		446
Compression cable lugs and connectors to DIN, aluminium				
Aluminium compression cable lugs and connectors to DIN	Al 	10-240		446
Compression joints connections for Aldrey-conductors DIN EN 50182, Al-conductors DIN EN 50182, 120–185 mm ²	Al 	25-185		446
Compression joints DIN 48085, part 3 for Al-/steel conductors DIN EN 50182	Al 	25 / 4- 120 / 20		447
Compression cable lugs and connectors, Al/Cu				
Al/Cu compression cable lugs and connectors	Al/Cu 	10-240		446
Clamps and screw connectors				
Clamps, C-type		4-50		447
Clamps, H-type		70		447
Cable end-sleeves				
Cable end-sleeves		10-240		448
Twin cable end-sleeves		2 x 4 - 2 x 16		448
Cable end sleeves, for „compacted“ fine fine stranded conductors		10-240		448
Twin cable end sleeves, for „compacted“ fine fine stranded conductors		2 x 4 - 2 x 16		449

Please observe the restrictions in the technical index when crimping connectors!



■ K 511

Mechanical crimping tool 1 - 4 mm²



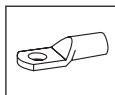
- High precision by linear die movement
- Suitable for gas-proof crimping

Characteristics

- Non-insulated tubular cable lugs, ring and fork type
- Parallel and butt-connectors
- Optimised force transmission
- Integrated, disengageable ratchet
- Non-slip handles

Technical Data	
Crimping range:	1 - 4 mm ²
Length:	270 mm
Weight:	0,7 kg

Item	Part No.
Mechanical crimping tool 1 - 4 mm ²	K511



■ K 512

Mechanical crimping tool 6 + 10 mm²



- High precision by linear die movement
- Suitable for gas-proof crimping

Characteristics

- Non-insulated cable lugs, ring and fork type
- Parallel and butt-connectors
- Optimised force transmission
- Integrated, disengageable ratchet
- Non-slip handles

Technical Data	
Crimping range:	6 + 10 mm ²
Length:	270 mm
Weight:	0,7 kg

Item	Part No.
Mechanical crimping tool 6 + 10 mm ²	K512

■ **DN-K 74/2**

Mechanical crimping tool for BNC connector, coax cable RG 58, RG 59, RG 62 and RG 71

- Hexagonal crimping
- Adjustable tool pre-tensioning

Characteristics

- With ratchet

Technical Data	
Item	Part No.
Mechanical crimping tool for BNC connector, coax cable RG 58, RG 59, RG 62 and RG 71	DNK742





Cu
Al

■ K 100

Hand-operated cutting tool for Cu and Al cables to \varnothing 14 mm

- For fine and multi-stranded cable

Characteristics

- Short design

Technical Data	
Cutting range:	max. \varnothing 14 mm e.g. 1 x 50 mm ² H07VK
Length:	280 mm
Weight:	0.55 kg

Item	Part No.
Hand-operated cutting tool for Cu and Al cables to \varnothing 14 mm	K100



■ K 102

Hand cutting tool for \varnothing to 20 mm

- For fine and multi stranded Cu cable acc. to VDE 0295, Class 5 + 6

Characteristics

- Non-slip handles

Technical Data	
Cutting range:	max. \varnothing 20 mm e.g. 1 x 95 mm ² H07V-K
Length:	200 mm
Weight:	0.35 kg

Item	Part No.
Hand cutting tool for \varnothing to 20 mm	K102

■ **K 106/1**

Hand-operated cutting tool for Cu and Al cables to Ø 32 mm

■ **For earth, plastic and rubber cables**

Characteristics

- One hand operation
- High leverage (1-tooth system)
- Not suitable for cutting steel or steel wire

Technical Data	
Cutting range:	max. Ø 32 mm e.g. 4 x 35 mm ² NYY
Length:	250 mm
Weight:	0.55 kg

Item	Part No.
Hand-operated cutting tool for Cu and Al cables to Ø 32 mm	K1061



■ **K 106/2**

Hand-operated cutting tool for Cu and Al cables to Ø 50 mm

■ **For earth, plastic and rubber cables**

Characteristics

- One hand operation
- High leverage (1-tooth system)
- Not suitable for cutting steel or steel wire

Technical Data	
Cutting range:	max. Ø 52 mm e.g. 4 x 120 mm ² NYY
Length:	280 mm
Weight:	0.74 kg

Item	Part No.
Hand-operated cutting tool for Cu and Al cables to Ø 50 mm	K1062





Cu
Al

■ K 103/1

Hand-operated cutting tool for Cu and Al cables to Ø 60 mm

- For earth, plastic and rubber cables

Characteristics

- Two hand operation
- High leverage (1-tooth system)
- Not suitable for cutting steel or steel wire

Technical Data	
Cutting range:	max. Ø 60 mm e.g. 4 x 240 mm ² NAYY
Length:	720 mm
Weight:	4.5 kg

Item	Part No.
Hand-operated cutting tool for Cu and Al cables to Ø 60 mm	K1031



Cu
Al

■ K 104/1

Hand-operated cutting tool for Cu and Al cables to Ø 100 mm

- For earth, plastic and rubber cables

Characteristics

- Two hand operation
- High leverage (1-tooth system)
- Large cutting range
- Not suitable for cutting steel or steel wire

Technical Data	
Cutting range:	max. Ø 100 mm e.g. 4 x 400 mm ² NAYY
Length:	870 mm
Weight:	5.7 kg

Item	Part No.
Hand-operated cutting tool for Cu and Al cables to Ø 100 mm	K1041

■ K 130

Hand-operated cutting tool for Cu and Al cables to Ø 30 mm

- High performance because of specially designed flat blades
- Also for fine stranded conductors e.g. VDE 0295 Class 5

Characteristics

- Two hand operation
- Excellent leverage
- Not suitable for cutting steel or steel wire

Technical Data	
Cutting range:	max. Ø 30 mm e.g. 4 x 35 mm ² NYY
Length:	570 mm
Weight:	1.7 kg

Item	Part No.
Hand-operated cutting tool for Cu and Al cables to Ø 30 mm	K130



Cu
Al

■ K 230

Hand-operated cutting tool for Cu and Al cables to Ø 30 mm

- 1000 V insulated acc. to IEC 60900
- Also for fine stranded conductors e.g. VDE 0295 Class 5

Characteristics

- Two hand operation
- Excellent leverage
- With shock resistant handles
- Not suitable for cutting steel or steel wire

Technical Data	
Cutting range:	max. Ø 30 mm e.g. 4 x 35 mm ² NYY
Length:	570 mm
Weight:	2.1 kg

Item	Part No.
Hand-operated cutting tool for Cu and Al cables to Ø 30 mm	K230



1000V IEC 60900

Cu
Al



■ K 150

Hand-operated cutting tool for Cu and Al cables to Ø 50 mm

- High performance because of specially designed flat blades
- Also for fine stranded conductors e.g. VDE 0295 Class 5

Characteristics

- Two hand operation
- Excellent leverage
- Large cutting range
- Not suitable for cutting steel or steel wire

Technical Data	
Cutting range:	max. Ø 50 mm e.g. 4 x 120 mm ² NYY
Length:	710 mm
Weight:	3 kg

Item	Part No.
Hand-operated cutting tool for Cu and Al cables to Ø 50 mm	K150



■ K 250

Hand-operated cutting tool for Cu and Al cables to Ø 50 mm

- 1000 V fully insulated acc. to IEC 60900
- Also for fine stranded conductors e.g. VDE 0295 Class 5

Characteristics

- Two hand operation
- Large cutting range
- With shock resistant handles
- Not suitable for cutting steel or steel wire

Technical Data	
Cutting range:	max. Ø 50 mm e.g. 4 x 120 mm ² NYY
Length:	710 mm
Weight:	3.7 kg

Item	Part No.
Hand-operated cutting tool for Cu and Al cables to Ø 50 mm	K250

■ K 101/1

Hand-operated cutting tool for Cu and Al cables to Ø 26 mm

- Interchangeable cutting head
- Also for fine stranded conductors e.g. VDE 0295 Class 5

Characteristics

- Two hand operation
- Excellent leverage
- Not suitable for cutting steel or steel wire

Technical Data	
Cutting range:	max. Ø 26 mm e.g. 4 x 35 mm ² NYY
Length:	570 mm
Weight:	1.8 kg

Item	Part No.
Hand-operated cutting tool for Cu and Al cables to Ø 26 mm	K1011

Accessories	Part No.	Page
Cable cutter head	K1011E	



Cu
Al

■ K 105/1

Hand-operated cable cutter for Cu and Al cables to Ø 26 mm
Length 350 - 520 mm stepless

- Interchangeable cutting head
- Also for fine stranded conductors e.g. VDE 0295 Class 5

Characteristics

- Two hand operation
- Tool with telescopic handles
- Not suitable for cutting steel or steel wire

Technical Data	
Cutting range:	max. Ø 26 mm e.g. 4 x 35 mm ² NYY
Length:	Stepless 350-520 mm
Weight:	1.4 kg

Item	Part No.
Hand-operated cutting tool for Cu and Al cables to Ø 26 mm	K1051

Accessories	Part No.	Page
Steel carrying case	SK120L	228
Cable cutter head	K1011E	



Cu
Al



■ K 201/1

Hand-operated cable cutter for Cu and Al cables to \varnothing 26 mm
Length 570 mm

- 1000 V fully insulated acc. to IEC 60900
- Interchangeable cutting head
- Also for fine stranded conductors e.g. VDE 0295 Class 5

Characteristics

- Two hand operation
- With shock resistant handles
- Not suitable for cutting steel or steel wire

Technical Data	
Cutting range:	max. \varnothing 26 mm e.g. 4 x 35 mm ² NYN
Length:	570 mm
Weight:	2 kg

Item	Part No.
Hand-operated cutting tool for Cu and Al cables to \varnothing 26 mm	K2011

Accessories	Part No.	Page
Cable cutter head	K1011E	



■ K 101/2

Hand-operated cutting tool for Cu and Al cables to \varnothing 38 mm

- Interchangeable cutting head
- Also for fine stranded conductors e.g. VDE 0295 Class 5

Characteristics

- Two hand operation
- Large cutting range
- Telescopic lever handles
- Not suitable for cutting steel or steel wire

Technical Data	
Cutting range:	max. \varnothing 38 mm e.g. 4 x 70 mm ² NYN
Length:	930 mm
Weight:	4.2 kg

Item	Part No.
Hand-operated cutting tool for Cu and Al cables to \varnothing 38 mm	K1012

Accessories	Part No.	Page
Cable cutter head	K1012E	

■ **PVC pipe cutter**

Ratchet type, cutting range to 40 mm

Technical Data	
Cutting range:	to 40 mm

Item	Part No.
PVC pipe cutter	50042530
Spare blade	50003550



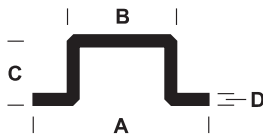


DIN rail cutting and punching tool

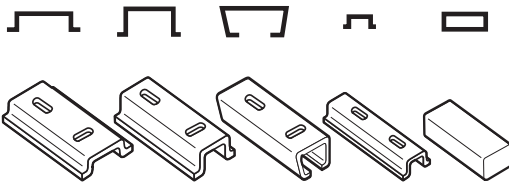
- For burr-free cutting and punching
- Less effort
- Includes die plate holder with 5 profiles
- Special profiles available upon request at no extra charge

Suitable for:

- Punches vertical and horizontal mounting holes 6.4 x 12.0 mm
- With holes for workbench assembly
- Adapter available for hydraulic operation
- Manual and hydraulic operation



A - 35,0 mm	A - 35,0 mm	A - 34,0 mm	A - 15,0 mm	A - 10,0 mm
B - 27,0 mm	B - 27,0 mm		B - 10,5 mm	
C - 7,5 mm	C - 15,0 mm	C - 15,0 mm	C - 5,5 mm	C - 3,0 mm
D - 1,0 mm	D - 1,5 mm		D - 1,0 mm	



Item	Part No.	
DIN rail cutting and punching tool	50115413	
Scope of supply	Part No.	Page
Hand lever	50115421	
Length stop 1 m	50115430	
Cutting die set	50115448	
Centering mask	50115456	
Fixing device	50115537	

Accessories	Part No.	Page
Special cutting die set upon request		
Conversion set for hydraulic operation	50115464	

■ **Wiring conduit cutter**

- Burr-free cutting
- 90° angle cutting

Characteristics

- Standard plastic profile with 2.5 mm wall thickness and up to 125 mm width
- Less effort
- Blade easily replaceable
- Maintenance free

Technical Data	
Cutting width:	125 mm
Dimensions:	285 x 280 x 290 mm
Length of rail guide:	1,000 mm
Length of hand lever:	500 mm
Conduits for wiring (wall thickness)	2.5 mm

Item	Part No.	
Wiring conduit cutter	50125699	
Scope of supply	Part No.	Page
Hand lever		
Length stop		
Scale		
Stainless steel mounting plate		

