

HELUTOOL D15 cable shear



Cable shear HELUTOOL D15

- for cutting cables with diameters up to 15mm.
- forged
- tempered blade with precise finish
- burnished
- plastic coated handle
- Length 170mm
- Weight 210g

cable shear

Part no.	Type	Unit	Net EUR/item at a purchase of		
			1	2 - 4	5 - 10
903620	HELUTOOL D15	1	O. r.	O. r.	O. r.

Dimensions and specifications may be changed without prior notice. O. r. = on request

HELUTOOL D20 cable shear



new

Cable shear HELUTOOL D20

- VDE approved, 1000V
- for cutting copper and aluminium cables, single and multi-core
- low handforce required due to favourable lever ratio and special blade geometry
- clean and smooth cut without crushing and deformation
- initial and final cut (upper and lower blade)
- allows cables of up to 20 mm dia. to be cut
- with guard
- handles plastic coated
- precision ground , hardened blades
- adjustable bolted joint, self-retaining screw
- high-grade special tool steel, forged, oil-hardened
- Length 200 mm
- Weight 340 g

cable shear

Part no.	Type	Unit	Net EUR/item at a purchase of		
			1	2 - 4	5 - 10
904933	HELUTOOL D20	1	o. r.	o. r.	o. r.

Dimensions and specifications may be changed without prior notice.

o. r. = on request

KST 1 cable shear



- Cable shear KST 1**
- with telescopic handles
 - for Cu- uad Al-cables, single and multi-core
 - cutting ranges up to 26mm
 - Length 350 - 520 mm stepless
 - Weight 1400 g

cable shear					
Part no.	Type	Unit	Net EUR/item at a purchase of		
			1	2 - 4	5 - 10
99087	KST 1	1	o. r.	o. r.	o. r.

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KT3, KT4 cable shear



Cable shears

- For cutting cables with diameters up to 32mm
- Length 255mm
- Weight 590g
- KT4**
- For cutting cables with diameters up to 52mm
- Length 310mm
- Weight 890g

Part no.	Type	Unit	Net EUR/item at a purchase of
904728	KT 3	1	1
904729	KT 4	1	2 - 4
			5 - 10

Dimensions and specifications may be changed without prior notice.

O. r. = on request

B-TC051 hydraulic shear



Hydraulic shear B-TC051

- Battery operated dual pistons hydraulic shear. Can be used for cables with diameters up to 50mm.
- Long service life
- Revolving head (up to 90°)
- Excess pressure valve as overload protection
- Pressure relief switch
- SOC indicator
- Hinged head for cutting ceaseless material
- Included in delivery: tool, 2 batteries, charger, carrying strap
- Weight hydraulic shear 5,4 kg
- Weight case 2,2 g

hydraulic shear

Part no.	Type	Unit	Net EUR/item at a purchase of		
			1	2 - 4	5 - 10
904730	B-TC051	1	o. r.	o. r.	o. r.

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Electricians scissors for screened cables and wires



new

Electricians scissors

- cuts copper braid shielded cables and wires
- clean cut with serrated edge
- with round wire cutter
- very stable version
- cut from special stainless steel, nickel plated
- handy
- Length 125 mm
- Weight 65 g

electricians scissors

Part no.	Type	Unit	Net EUR/item at a purchase of		
			1	2 - 4	5 - 10
905120	Geflechtschere	1	o. r.	o. r.	o. r.

Dimensions and specifications may be changed without prior notice.

o. r. = on request

Jokari stripping knife



Jokari stripping knife

- for small and large cable diameters

stripping knife

Part no.	Type	Diameter from - to mm	Unit	Net EUR/item at a purchase of		
				1	2 - 4	5 - 10
98718	J 16	4,0 - 16,0	1	O. r.	O. r.	O. r.
98719	J 27	8,0 - 28,0	1	O. r.	O. r.	O. r.
98720	J 35	27,0 - 35,0	1	O. r.	O. r.	O. r.
98721	J 50	35,0 - 50,0	1	O. r.	O. r.	O. r.

Dimensions and specifications may be changed without prior notice. O. r. = on request

Jokari with hook stripping knife



Jokari stripping knife

- Practical hook knife for peeling all standard round cables.
- Working range: 8 – 28 mm

stripping knife

Part no.	Type	Unit	Net EUR/item at a purchase of		
			1	2 - 4	5 - 10
98303	J 28 H	1	o. r.	o. r.	o. r.

Dimensions and specifications may be changed without prior notice.

o. r. = on request

Jokari round stripping knife



Jokari round stripping knife

Practical and handy knife for peeling all standard round cables.

- J15 for peeling and stripping (0.2-4.0mm²) with integrated slide-out blade.
- J12 for peeling.

stripping knife

Part no.	Type	Diameter from - to mm	Unit	Net EUR/item at a purchase of		
				1	2 - 4	5 - 10
98716	J 15	8,0 - 13,0	1	o. r.	o. r.	o. r.
98717	J 12	8,0 - 13,0	1	o. r.	o. r.	o. r.

Dimensions and specifications may be changed without prior notice.

o. r. = on request

Stripax-Plus processing tool for core end sleeves



Stripax - Plus

- Processing tool for core end sleeves in strip format.
- Universal tool for cutting, stripping and crimping.
- Crimping to DIN 46228
- Length 210 mm
- Weight 260 g

processing tool for core end sleeves

Part no.	Type	Cross-section min. - max. mm²	Unit	Net EUR/item at a purchase of		
				1	2 - 4	5 - 10
91923	Stripax-Plus	0,5 - 2,5	1	o. r.	o. r.	o. r.

Dimensions and specifications may be changed without prior notice.

o. r. = on request

High Strip stripper



High Strip wire strippers

- Automatic wire strippers for conductors with problematic insulation, e.g.: Silicone, rubber, TPE.

Stripper

Part no.	Type	Cross-section min. - max. mm²	Unit	Net EUR/item at a purchase of		
				1	2 - 4	5 - 10
98448	High Strip	0,5 - 4,0	1	o. r.	o. r.	o. r.

Dimensions and specifications may be changed without prior notice.

o. r. = on request

Multistrip 10stripper



Stripper Multistrip 10

- Self adjusting
- For single and multi-core lines made of PVC, rubber etc.
- Adjustable stripping length up to 18mm
- Robust metal clamps
- Ergonomic two-component handle
- Length 195 mm
- Weight 200 g

Stripper

Part no.	Type	Cross-section min. - max. mm²	Unit	Net EUR/item at a purchase of		
				1	2 - 4	5 - 10
904731	Multistrip 10	0,03 - 10,0	1	o. r.	o. r.	o. r.

Dimensions and specifications may be changed without prior notice.

o. r. = on request

DUO Stripper 200 peeling and stripping



Duo Stripper 200

The Duo Stripper 200, one tool with 2 functions:

Peeling and stripping.

- Peels all standard round cables from 4-28mm, with adjustable cutting depth and rotating knife for automatic conversion from round to longitudinal sections.
- Stripping from 0.5 to 6.0m².

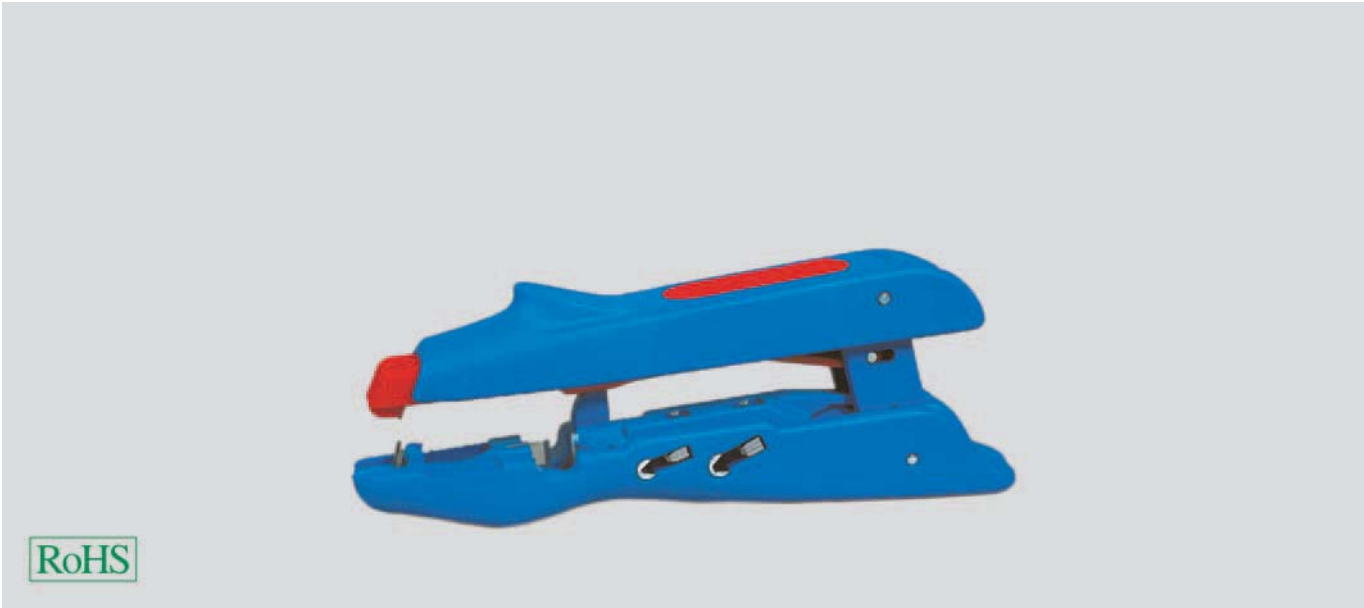
peeling and stripping

Part no.	Type	Unit	Net EUR/Item at a purchase of		
			1	2 - 4	5 - 10
91924	DUO 200	1	o. r.	o. r.	o. r.

Dimensions and specifications may be changed without prior notice.

o. r. = on request

DUO Crimp 300 stripping, crimping, shearing



DUO Crimp 300

The Duo Crimp 300, one tool with 3 functions:

Stripping, crimping, shearing.

- Stripping from 0.5 to 6.0mm².
- Crimping in 2 clamping ranges (0.5 to 2.5mm² and 4,0 to 6.0mm²)
- Shearing with integrated side cutter

stripping, crimping, shearing

Part no.	Type	Unit	Net EUR/Item at a purchase of		
			1	2 - 4	5 - 10
97388	DUO-Crimp 300	1	o. r.	o. r.	o. r.

Dimensions and specifications may be changed without prior notice.

o. r. = on request

HELUTOOL PEW 8.84 crimping tool



Crimping tool HELUTOOL PEW 8.84

- burnished
- square crimp profile realized by synchronously driven crimp jaws
- 4 serrated crimp surfaces
- ergonomic two-component handle
- Length 180mm
- Weight 380g

crimping tool

Part no.	Type	Cross-section min. - max. mm²	Unit	Net EUR/item at a purchase of		
				1	2 - 4	5 - 10
903624	HELUTOOL PEW 8.84	0,08 - 10,0	1	o. r.	o. r.	o. r.

Dimensions and specifications may be changed without prior notice. o. r. = on request

803/0, 803/5, 804 pliers



Crimping pliers type

3/0; 803/5; 804

Type 803 crimping pliers for core end sleeves to DIN 46228 in cross-section 0.25 to 6.0mm².

Type 804 for core end sleeves to DIN 46228 and tubular lugs.

- Cross-section for core end sleeves 0.75 to 16.0mm².
- Cross-section for tubular lugs 0.75 to 2.5mm².

pliers

Part no.	Type	Cross-section min. - max. mm ²	Unit	Net EUR/item at a purchase of		
				1	2 - 4	5 - 10
91602	803/0	0,25 - 2,5	1	o. r.	o. r.	o. r.
91603	803/5	1,5 - 6,0	1	o. r.	o. r.	o. r.
91601	804	0,5 - 16,0	1	o. r.	o. r.	o. r.

Dimensions and specifications may be changed without prior notice.

o. r. = on request

802/0 pliers



Jointing clamp type 802/0
For insulated cable lug, with positive lock.
Clamping range 0.5 to 6.0mm².

pliers						
Part no.	Type	Cross-section min. - max. mm²	Unit	Net EUR/item at a purchase of		
				1	2 - 4	5 - 10
91612	802/0	0,5 - 6,0	1	o. r.	o. r.	o. r.

Dimensions and specifications may be changed without prior notice. o. r. = on request

802/1 pliers



Jointing clamp type 802/1

For insulated cable lugs, with positive lock and mechanism for reducing the hand force by 50% to 250N.
(Durable life, min. 50,000 clampings).
Clamping range 0.5 to 6.0mm².

pliers

Part no.	Type	Cross-section min. - max. mm ²	Unit	Net EUR/item at a purchase of 1	2 - 4	5 - 10
91163	802/1	0,5 - 6,0	1	o. r.	o. r.	o. r.

Dimensions and specifications may be changed without prior notice.

o. r. = on request

DEB 0560pliers



Jointing clamp type DEB 0560

For insulated and non-insulated core end sleeves, for completely safe clamping with positive lock.
Clamping range 0.5 to 6.0mm².

pliers						
Part no.	Type	Cross-section min. - max. mm²	Unit	Net EUR/item at a purchase of		
				1	2 - 4	5 - 10
97343	DEB 0560	0,5 - 6,0	1	o. r.	o. r.	o. r.

Dimensions and specifications may be changed without prior notice.

o. r. = on request

805/0, 805/2 pliers



Crimping pliers type 805/0; 805/2

For non-insulated tubular lugs (standard design) and solderless terminals to DIN 46234, with positive lock.

- Cross-section for tubular lugs 0.75 to 16.0mm².
- Cross-section for solderless terminals 0.5 to 16.0mm².

pliers

Part no.	Type	Cross-section min. - max. mm ²	Unit	Net EUR/item at a purchase of		
				1	2 - 4	5 - 10
91605	805/0	0,75 - 16,0	1	o. r.	o. r.	o. r.
91606	805/2	0,5 - 16,0	1	o. r.	o. r.	o. r.

Dimensions and specifications may be changed without prior notice.

o. r. = on request

806/0, 806/4, 806/8 pliers



Crimping pliers type 806/0, 806/4 and 806/8

For non-insulated terminal lugs (standard design) with rotating profile disk, arbour clamping.

pliers						
Part no.	Type	Cross-section min. - max. mm²	Unit	Net EUR/item at a purchase of		
				1	2 - 4	5 - 10
91607	806/0	6,0 - 50,0	1	o. r.	o. r.	o. r.
91616	806/4	50,0 - 120,0	1	o. r.	o. r.	o. r.
91618	806/8	120,0 - 240,0	1	o. r.	o. r.	o. r.

Dimensions and specifications may be changed without prior notice.

o. r. = on request

807/1, 807/2 pliers



Jointing clamps type 807/1; 807/2

For non-insulated tubular lugs (standard design) with rotating profile disk, hexagonal clamping.

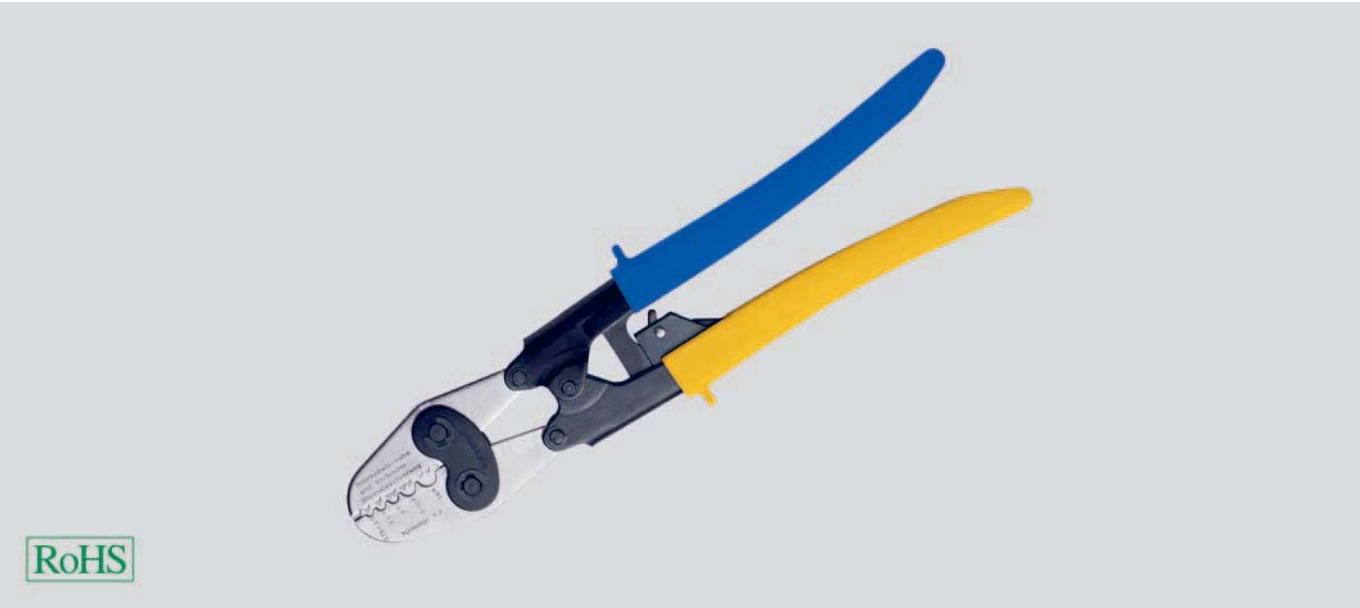
pliers

Part no.	Type	Cross-section min. - max. mm²	Unit	Net EUR/item at a purchase of		
				1	2 - 4	5 - 10
91610	807/1	6,0 - 50,0	1	o. r.	o. r.	o. r.
91611	807/2	10,0 - 120,0	1	o. r.	o. r.	o. r.

Dimensions and specifications may be changed without prior notice.

o. r. = on request

K2 pliers



Pliers K2

For terminal lugs and connection sleeves in standard design

- Crimping profile with notch, fixed with lock
- Length 325mm
- Weight 600g

pliers

Part no.	Type	Cross-section min. - max. mm²	Unit	Net EUR/item at a purchase of		
				1	2 - 4	5 - 10
904732	K2	0,75 - 16,0	1	o. r.	o. r.	o. r.

Dimensions and specifications may be changed without prior notice.

o. r. = on request

K5 pliers



Pliers K5

For terminal lugs and connection sleeves in standard design

- Crimping profile with notch, fixed in revolving profile
- Length 600mm
- Weight 2,4kg

pliers

Part no.	Type	Cross-section min. - max. mm²	Unit	Net EUR/item at a purchase of		
				1	2 - 4	5 - 10
904733	K5	6,0 - 50,0	1	o. r.	o. r.	o. r.

Dimensions and specifications may be changed without prior notice.

o. r. = on request

K05 pliers



Pliers K05

For terminal lugs and connection sleeves in standard design

- Hexagonal crimping profile, fixed in revolving profile
- Length 390mm
- Weight 1,1kg

pliers						
Part no.	Type	Cross-section min. - max. mm²	Unit	Net EUR/item at a purchase of		
				1	2 - 4	5 - 10
904734	K05	6,0 - 50,0	1	o. r.	o. r.	o. r.

Dimensions and specifications may be changed without prior notice.

o. r. = on request

K06 pliers



Pliers K06

For terminal lugs and connection sleeves in standard design

- Hexagonal crimping profile, fixed in revolving profile
- Length 650mm
- Weight 2,9kg

pliers

Part no.	Type	Cross-section min. - max. mm²	Unit	Net EUR/item at a purchase of		
				1	2 - 4	5 - 10
904735	K06	10,0 - 120,0	1	o. r.	o. r.	o. r.

Dimensions and specifications may be changed without prior notice.

o. r. = on request

K25 Pliers



- Pliers K25**
- indent crimping
 - spring-supported tool opening
 - for nickel tubular cable lugs
 - Length 325 mm
 - Weight 0,6 kg

pliers						
Part no.	Type	Cross-section min. - max. mm²	Unit	Net EUR/Item at a purchase of		
				1	2 - 4	5 - 10
905561	K25	0,5 - 16,0	1	o. r.	o. r.	o. r.

Dimensions and specifications may be changed without prior notice. o. r. = on request

K22 pliers



Pliers K22

- crown revolving by 360°
- hinged
- convertible inserts
- telescopic handle
- Length 560mm to 860mm
- Weight 2,5kg

Pliers

Part no.	Type	Cross-section mm²	Unit	Net EUR/item at a purchase of		
				1	2 - 4	5 - 10
904736	K22	-	1	o. r.	o. r.	o. r.

Dimensions and specifications may be changed without prior notice.

o. r. = on request

K22

inserts R22 for copper tubular cable lugs



Inserts R22 for pliers K22

Convertible inserts for pliers K22.
Inserts type R22 for terminal lugs and connection sleeves in standard design (esp. terminal lugs of types K1, K2); pressing width 5mm.

inserts R22 for copper tubular cable lugs

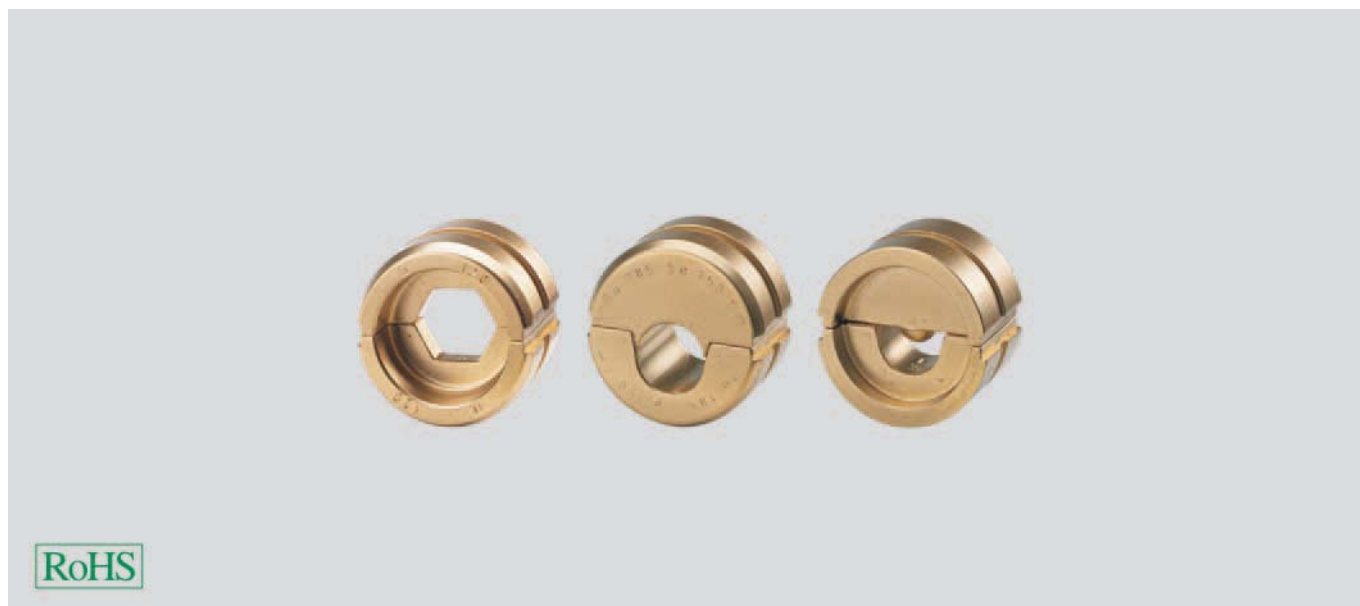
Part no.	Type	Cross-section mm²	Unit	Net EUR/item at a purchase of		
				1	2 - 4	5 - 10
904737	R2250	50,0	1	o. r.	o. r.	o. r.
904738	R2270	70,0	1	o. r.	o. r.	o. r.
904739	R2295	95,0	1	o. r.	o. r.	o. r.
904740	R22120	120,0	1	o. r.	o. r.	o. r.
904741	R22150	150,0	1	o. r.	o. r.	o. r.
904742	R22185	185,0	1	o. r.	o. r.	o. r.
904743	R22240	240,0	1	o. r.	o. r.	o. r.
904744	R22300	300,0	1	o. r.	o. r.	o. r.

Dimensions and specifications may be changed without prior notice.

o. r. = on request

K22

inserts RU22 for pressing sleeves roundly



Inserts RU22 for pliers K22

Convertible inserts for pliers K22.

Inserts type RU22 for pressing sleeves roundly
(esp. KH-R, KH-3, KH-4); pressing width
19,5mm.

inserts RU22 for pressing sleeves roundly

Part no.	Type	Cross-section SE mm ²	Cross-section SM mm ²	Unit	Net EUR/item at a purchase of		
					1	2 - 4	5 - 10
904745	RU223525	35,0	25,0	1	o. r.	o. r.	o. r.
904746	RU225035	50,0	35,0	1	o. r.	o. r.	o. r.
904747	RU227050	70,0	50,0	1	o. r.	o. r.	o. r.
904748	RU229570	95,0	70,0	1	o. r.	o. r.	o. r.
904749	RU2212095	120,0	95,0	1	o. r.	o. r.	o. r.
904750	RU22150120	150,0	120,0	1	o. r.	o. r.	o. r.
904751	RU22185150	185,0	150,0	1	o. r.	o. r.	o. r.
904752	RU22240185	240,0	185,0	1	o. r.	o. r.	o. r.
904753	RU22300240	300,0	240,0	1	o. r.	o. r.	o. r.

Dimensions and specifications may be changed without prior notice.

o. r. = on request

K22

inserts F22 for tubular cable lugs, copper for fine-wire lines



Inserts F22 for pliers K22

Convertible inserts for pliers K22.
Inserts type F22 for terminal lugs and connection sleeves applied to fine stranded lines (esp. terminal lugs of type KF).

Inserts F22 for tubular cable lugs, copper for fine-wire lines

Part no.	Type	Cross-section mm²	Unit	Net EUR/item at a purchase of		
				1	2 - 4	5 - 10
904754	F2210	10,0	1	o. r.	o. r.	o. r.
904755	F2216	16,0	1	o. r.	o. r.	o. r.
904756	F2225	25,0	1	o. r.	o. r.	o. r.
904757	F2235	35,0	1	o. r.	o. r.	o. r.
904758	F2250	50,0	1	o. r.	o. r.	o. r.
904759	F2270	70,0	1	o. r.	o. r.	o. r.

Dimensions and specifications may be changed without prior notice.

o. r. = on request

K22

inserts A22 for aluminium compression cable lugs



new

Inserts A22 for pliers K22

Convertible inserts for pliers K22.
Inserts type A22 for compression cable lugs and connectors made from aluminium (esp. cable lugs KA) or aluminium / copper (esp. cable lugs KAC).
Up to 185mm² press width 7mm, if greater 5 mm.

Note

Crimping dies for 25 mm² is also suitable for 16 mm².
Crimping dies for 120 mm² is also suitable for 95 mm².

inserts A22 for aluminium compression cable lugs

Part no.	Type	Cross-section mm ²	Unit	Net EUR/item at a purchase of		
				1	2 - 4	5 - 10
906054	A221625	25,0	1	O. r.	O. r.	O. r.
906055	A2235	35,0	1	O. r.	O. r.	O. r.
906056	A2250	50,0	1	O. r.	O. r.	O. r.
906057	A2270	70,0	1	O. r.	O. r.	O. r.
906058	A2295120	120,0	1	O. r.	O. r.	O. r.
906059	A22150	150,0	1	O. r.	O. r.	O. r.
906060	A22185	185,0	1	O. r.	O. r.	O. r.
906061	A22240	240,0	1	O. r.	O. r.	O. r.
906062	A22300	300,0	1	O. r.	O. r.	O. r.

Dimensions and specifications may be changed without prior notice.

O. r. = on request

K22

inserts N22 for tubular cable lug, nickel



Inserts N22 for pliers K22

Convertible inserts for pliers K22.
Suitable for cable lugs made by nickel.
Indent crimping.

inserts N22 for tubular cable lug, nickel

Part no.	Type	Cross-section mm²	Unit	Net EUR/item at a purchase of		
				1	2 - 4	5 - 10
905549	N2210	10,0	1	o. r.	o. r.	o. r.
905550	N2216	16,0	1	o. r.	o. r.	o. r.
905551	N2225	25,0	1	o. r.	o. r.	o. r.
905552	N2235	35,0	1	o. r.	o. r.	o. r.
905553	N2250	50,0	1	o. r.	o. r.	o. r.

Dimensions and specifications may be changed without prior notice.

o. r. = on request

EK 35/4 pliers

storage battery-hydraulic systems



new

Battery powered crimping tool EK 35/4

- Large cross section range 6-150 mm²
- Slim crimping head
- Closed crimping head, flip top style, rotatable
- Ergonomic design for convenient one-hand operation
- Lightweight for effortless operations
- Automatic retraction when crimping ist complete
- Charge level indicator of the batteries.
- Delivery in plastic case (tool, battery, charger)
- Press capacity 35 kN
- Weight 1,7 kg



pliers						
Part no.	Type	Cross-section mm²	Unit	Net EUR/item at a purchase of		
904897	EK 35/4	-	1	1	2 - 4	5 - 10
				o. r.	o. r.	o. r.

Dimensions and specifications may be changed without prior notice.

o. r. = on request

EK 35/4

inserts HR 4 for tubular cable lugs, copper



Convertible inserts for pliers EK 35/4

Inserts type HR4 for tubular cable lugs and connectors made by copper in standard design (esp. cable lugs K1, K2)

- crimp width 5 mm
- hexagonal profile

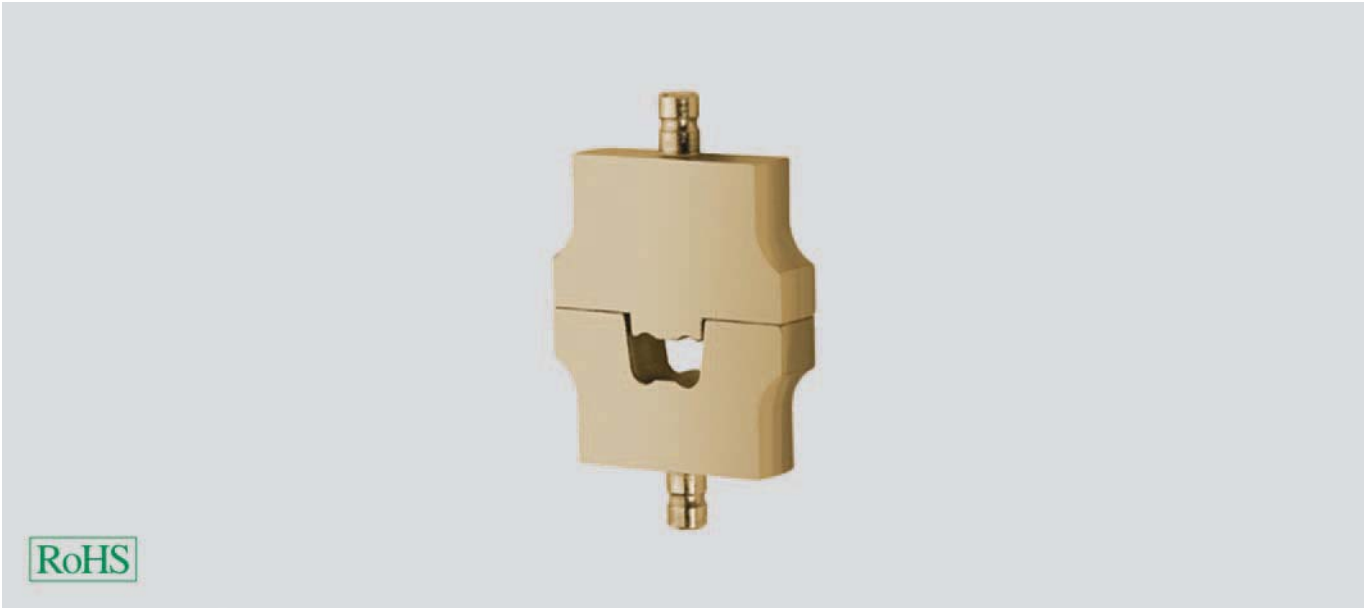
inserts HR 4 for tubular cable lugs, copper

Part no.	Type	Cross-section mm²	Unit	Net EUR/item at a purchase of		
				1	2 - 4	5 - 10
904925	HR46	6,0	1	O. r.	O. r.	O. r.
904899	HR410	10,0	1	O. r.	O. r.	O. r.
904900	HR416	16,0	1	O. r.	O. r.	O. r.
904901	HR425	25,0	1	O. r.	O. r.	O. r.
904902	HR435	35,0	1	O. r.	O. r.	O. r.
904903	HR450	50,0	1	O. r.	O. r.	O. r.
904904	HR470	70,0	1	O. r.	O. r.	O. r.
904914	HR495	95,0	1	O. r.	O. r.	O. r.
906063	HR4120	120,0	1	O. r.	O. r.	O. r.
906064	HR4150	150,0	1	O. r.	O. r.	O. r.

Dimensions and specifications may be changed without prior notice. O. r. = on request

EK 35/4

inserts HAES4 for insulated core end sleeves for compacted fine-wire-lines



new

Convertible inserts for pliers EK 35/4

Inserts type HAES 4 for insulated core end sleeves for compacted fine-wire-lines.

- crimp width 10 mm

inserts HAES4 for insulated core end sleeves for compacted fine-wire-lines

Part no.	Type	Cross-section mm²	Unit	Net EUR/Item at a purchase of		
				1	2 - 4	5 - 10
904928	HAES410	10,0	1	o. r.	o. r.	o. r.
904929	HAES416	16,0	1	o. r.	o. r.	o. r.
904930	HAES425	25,0	1	o. r.	o. r.	o. r.
904931	HAES435	35,0	1	o. r.	o. r.	o. r.
904932	HAES450	50,0	1	o. r.	o. r.	o. r.

Dimensions and specifications may be changed without prior notice.

o. r. = on request

new

HPZ 80.1 pliers

hand-hydraulic



Crimping pliers HPZ 80.1

- for insulated core end sleeves
- 180° rotatable head
- hinged
- convertible inserts
- two-stage hydraulic
- press capacity up to 80kN
- for conductors cross-sections up to 240 mm².
- scope of delivery: in plastic suitcase without crimping dies
- Length 600 mm
- Weight incl. case 9,4 kg

pliers						
Part no.	Type	Cross-section mm²	Unit	Net EUR/item at a purchase of		
				1	2 - 4	5 - 10
906081	HPZ 80.1	-	1	o. r.	o. r.	o. r.

Dimensions and specifications may be changed without prior notice.

o. r. = on request

HPZ 80.1

inserts PAE 80.1 for core end sleeves



new

Convertible inserts for pliers

HPZ 80.1

Inserts type PAE 80.1 for core end sleeves. Suitable particularly for compacted conductors. Prismatic crimping profile with lateral grooves.

inserts PAE 80.1 for core end sleeves

Part no.	Type	Cross-section mm ²	Unit	Net EUR/item at a purchase of		
				1	2 - 4	5 - 10
906082	PAE80.1-10	10,0	1	o. r.	o. r.	o. r.
906083	PAE80.1-16	16,0	1	o. r.	o. r.	o. r.
906084	PAE80.1-25	25,0	1	o. r.	o. r.	o. r.
906085	PAE80.1-35	35,0	1	o. r.	o. r.	o. r.
906086	PAE80.1-50	50,0	1	o. r.	o. r.	o. r.
906087	PAE80.1-70	70,0	1	o. r.	o. r.	o. r.
906088	PAE80.1-95	95,0	1	o. r.	o. r.	o. r.
906089	PAE80.1-120	120,0	1	o. r.	o. r.	o. r.
906090	PAE80.1-150	150,0	1	o. r.	o. r.	o. r.
906091	PAE80.1-185	185,0	1	o. r.	o. r.	o. r.
906092	PAE80.1-240	240,0	1	o. r.	o. r.	o. r.

Dimensions and specifications may be changed without prior notice.

o. r. = on request

ERG 740 compression tool

a product by Thomas & Betts



ERG 740 hand compression tool
Hand compression tool suitable for clamping Shield-Kon connectors.
Processing range for single-piece Shield-Kon connectors from 1.27 to 7.62mm.

Compression tool

Part no.	Type T & B	Shield Ø mm	Net EUR/item at a purchase of		
			1	2 - 4	5 - 10
96757	ERG 740	7,62	O. r.	O. r.	O. r.

Dimensions and specifications may be changed without prior notice. O. r. = on request

ERG 740 tool inserts

a product by Thomas & Betts



Tool inserts for ERG 740

The tool inserts are simple and quick to change by hand.

tool inserts

Part no.	Type T & B	Shield Ø mm	Corr. connector	Unit	Net EUR/item at a purchase of		
					1	2 - 4	5 - 10
904774	D-101 A	1,27 - 1,79	RSK 101	1	o. r.	o. r.	o. r.
904775	D-101 B	1,80 - 2,28	RSK 101	1	o. r.	o. r.	o. r.
904776	D-201 C	2,29 - 2,55	RSK 101	1	o. r.	o. r.	o. r.
904777	D-201 D	2,56 - 3,00	RSK 201	1	o. r.	o. r.	o. r.
903718	D-201 E	3,01 - 3,34	RSK 201	1	o. r.	o. r.	o. r.
904778	D-201 F	3,35 - 3,65	RSK 201	1	o. r.	o. r.	o. r.
904779	D-301 G	3,66 - 4,13	RSK 301	1	o. r.	o. r.	o. r.
903735	D-301 H	4,14 - 4,71	RSK 301	1	o. r.	o. r.	o. r.
904692	D-301 J	4,72 - 5,12	RSK 301	1	o. r.	o. r.	o. r.
904780	D-401 K	5,13 - 5,86	RSK 401	1	o. r.	o. r.	o. r.
904693	D-401 L	5,87 - 6,36	RSK 401	1	o. r.	o. r.	o. r.
903731	D-401 M	6,37 - 7,00	RSK 401	1	o. r.	o. r.	o. r.
903685	D-401 N	7,01 - 7,62	RSK 401	1	o. r.	o. r.	o. r.

Dimensions and specifications may be changed without prior notice.

o. r. = on request

ST Box spanners



Socket wrench ST

Special socket wrench, slotted.
For professional installation of glands in extremely restricted spaces.
The guide slot also makes it suitable for glands with integral cables.

Material

Steel
Surface: tinned

box spanners

Part no.	Spanner size mm	l mm	c mm	D mm	Unit	Net EUR/100 items at a purchase of		
						1	2 - 4	5 - 10
97356	14,0	60,0	8,5	19,5	1	o. r.	o. r.	o. r.
97535	15,0	60,0	8,5	19,5	1	o. r.	o. r.	o. r.
97536	17,0	60,0	10,0	23,5	1	o. r.	o. r.	o. r.
97148	19,0	60,0	10,0	25,3	1	o. r.	o. r.	o. r.
97537	20,0	60,0	12,0	27,0	1	o. r.	o. r.	o. r.
97149	22,0	60,0	12,0	29,5	1	o. r.	o. r.	o. r.
97538	24,0	60,0	14,0	31,9	1	o. r.	o. r.	o. r.
98726	26,0	60,0	16,0	34,5	1	o. r.	o. r.	o. r.
97417	27,0	60,0	16,0	35,5	1	o. r.	o. r.	o. r.
97539	30,0	60,0	20,0	40,8	1	o. r.	o. r.	o. r.
97150	33,0	60,0	20,0	43,8	1	o. r.	o. r.	o. r.
97540	36,0	60,0	24,0	47,8	1	o. r.	o. r.	o. r.
97541	40,0	100,0	27,0	52,5	1	o. r.	o. r.	o. r.
97542	41,0	100,0	27,0	53,5	1	o. r.	o. r.	o. r.
97151	42,0	100,0	27,0	54,7	1	o. r.	o. r.	o. r.
98727	46,0	100,0	34,0	56,0	1	o. r.	o. r.	o. r.
97543	50,0	100,0	34,0	64,5	1	o. r.	o. r.	o. r.
97152	53,0	100,0	34,0	69,0	1	o. r.	o. r.	o. r.
98728	55,0	100,0	35,0	75,5	1	o. r.	o. r.	o. r.
97544	57,0	100,0	35,0	76,5	1	o. r.	o. r.	o. r.
97545	60,0	100,0	40,0	78,0	1	o. r.	o. r.	o. r.
97546	64,0	100,0	40,0	84,0	1	o. r.	o. r.	o. r.
98729	68,0	100,0	40,0	85,0	1	o. r.	o. r.	o. r.

Dimensions and specifications may be changed without prior notice.

o. r. = on request

HELUTOOL MZ circlip pliers



new

HELUTOOL MZ

- assembly pliers for cable glands
- fast and reliable installation of cable glands
 - automatic progressively adjustable size of the jaw
 - ratchet-like function with pivoting angle 60°
 - with fixed adjustment for continuous working
 - good applicable even in constricted working areas
 - stable for professional use
 - extremely handy
 - two-components-plastic handles

circlip pliers

Part no.	Type	Unit	Net EUR/item at a purchase of		
			1	2 - 4	5 - 10
904892	MZ 13/23	1	o. r.	o. r.	o. r.
904893	MZ 24/36	1	o. r.	o. r.	o. r.

Dimensions and specifications may be changed without prior notice.

o. r. = on request

new

ERG 50, ERG 120

circlip pliers for cable tie made of plastic

a product by Thomas & Betts



Assembly tool for plastic cable ties ERG50 / ERG120

Ergonomic hand tool with adjustable tension setting and automatic cutting. 360° degree rotating nose enables operation from any position. An impact damper absorbs the rear shocks, that occur when cutting the tie ends.

- adjustable tension settings
- automatic cutting mechanism
- Length 200 mm
- Height 25 mm
- Width 125 mm
- Weight 240 mm

circlip pliers for cable tie made of plastic

Part no.	Type	Unit	Net EUR/item at a purchase of		
			1	2 - 4	5 - 10
905663	ERG 50	1	o. r.	o. r.	o. r.
905849	ERG 120	1	o. r.	o. r.	o. r.

Dimensions and specifications may be changed without prior notice.

o. r. = on request

CT5 circlip pliers for cable ties made of stainless steel



new

Assembly tool CT5 for stainless steel cable ties

- Ergonomic and stable clamping tool by steel for clamping of ball valves and shaped head and steel girders with and without coating, with tape cutter
- Length 210mm

circlip pliers for cable ties made of stainless steel

Part no.	Type	Tie width mm	Unit	Net EUR/item at a purchase of		
				1	2 - 4	5 - 10
904787	CT5	up to 12,0	1	o. r.	o. r.	o. r.

Dimensions and specifications may be changed without prior notice.

o. r. = on request