

SICHER SEIT 1827.

cimco SICHER SEIT 1827.

We are fully loaded.

The only constant is change? Not quite true. There are tools that were developed once and always remain good. Simply basic electronics equipment that every professional will appreciate. Always equally reliable, always equally safe.

In addition to the large selection of CIMCO basics shown here, you can find all other products from our extensive range on our website cimco.de



cimco.de

Craftsmanship and devotion

At CIMCO, we value craftsmanship - and have done so for almost 200 years and in the sixth generation of the family. Today, we provide electrians throughout Germany and other European countries with tools that meet the highest standards. And even though they are no longer made by hand, but in largely automated production processes automated production processes, we have not forgotten that precision craftsmanship is our top priority.

We subject all screwdrivers and pliers that leave our halls to rigorous testing. In addition to the German Equipment Safety Act (GS) and current DIN standards, CIMCO tools are also subject to strict in-house testing in a water bath at 10,000 V AC and are suitable for use at 1,000 V AC.



job every day.

You deserve optimised products that are constantly adapted to new challenges and allow you to work comfortably and ergonomically. You deserve outstanding service and absolute safety when working with our tools. Whether it's wire strippers or screwdrivers, tool cases or cable ties: we want you to be able to rely on our tools and products throughout your working life.

Where electricity should flow, tools are needed.

Our electricians are part of a constantly growing industry. There are around 6,500 electrical installation companies in Germany today, and the trend is rising, not least thanks to digitalisation. Power lines are the lifelines of our economic activity, our work and our entire infrastructure. We know that you, who work for us under high voltage in the truest sense of the word, deserve our full support. Because you give your all in your

Not just moving with the times. But setting the direction.

When a family runs a company in the sixth generation, it can look back on a long history. In our case, the family and company have been intertwined for almost two centuries.

The family always looks to the future for the company, as it is important to preserve what has been created for future generations. That is why we are always driving change, but remain true to ourselves at all times. For our customers, for our employees, for the region in which we are rooted.

controlling system.

to you: we'd love to!

for many years.



What makes us special

\rightarrow Maximum availability

On average, 97.5% of our 8,000 catalogue items are permanently stored for you at CIMCO. We will achieve further improvements in the delivery rate through the consistent use of a comprehensive logistics

\mapsto When things have to go quickly

It usually takes less than 36 hours from receipt of your order to delivery. Because we know that things cannot continue on a building site if we do not deliver. Thanks to our efficient logistics partners, you will receive the goods you require within 3-4 days, or even the next working day in the case of urgent orders received by CIMCO before 12.00 noon.

\rightarrow We make it suitable

Do you have special requirements such as reusable transport systems, special packaging specifications or scheduled deliveries in Germany and abroad? No problem. And if digital real-time shipment tracking is important

We will go anywhere for you

The dealer cannot regularly stock tools in non-standard sizes and special tools. But it is precisely these specialities are urgently needed when required. We at CIMCO carry out drop shipments directly to the user or to your construction site - within Germany at no extra charge!

\rightarrow For the sake of the environment

All sales and shipping packages at CIMCO are reusable or easily recyclable thanks to easy separation of materials by type. We have been working with established waste disposal companies such as ISD Interzero

\hookrightarrow CHAMPION tool case trolley, equipped

- Professional hard-shell case with integrated castor system
- \cdot Particularly stable due to extra wide castors on the
- outer shell of the case
- Telescopic system adjustable to 2 heights

Content: 22 quality tools

1,000 V Telephone pliers, curved jaws, 200 mm	10 0238
Screw pliers, 160 mm	10 0352
1,000 V Side cutters, 200 mm	10 0528
Power Strip automatic wire stripper, 0.5 - 16 mm ø	10 0770
Electronics diagonal cutters up to 1.3 mm ø, 21°, 132 mm	10 1040
Crimping pliers system click ,n' crimp, electrical engineering	10 6000
Universal switch cabinet spanner made of die-cast zinc	11 2894
1,000 V slotted screwdriver 3.0 x 0.5 x 185 mm 4.0 x 0.8 x 185 mm 5.5 x 1.0 x 220 mm	11 7702 11 7704 11 7705
1,000 V cross-head screwdriver PZ 1 x 80 mm PZ 2 x 100 mm	11 7741 11 7742
1,000 V Special screwdriver with combination profile PZ FL 1 x 80 mm PZ FL 2 x 100 mm	11 7751 11 7752
1,000 V Screwdriver TX T 10 x 60 mm T 15 x 75 mm T 20 x 100 mm T 25 x 100 mm	11 7910 11 7915 11 7920 11 7925
JOKARI ALLROUNDER cable stripper, 4 - 15 mm ø	12 0009
JOKARI Locator Box	12 9009
VDE cable shears, 180 mm	12 0114
Professional spirit level, Plumb Site Dual View, 250 mm	21 1528

Dimensions L x W x H	x W x H 410 x 478 x 253 mm	
Weight equipped	9,800 g	
	ltem no. 17 0601	



\rightarrow INDUSTRY technician's case, equipped

1,000

Screv 1,000 Elect 1,000 3.0 x 4.0 x 5.5 x 1,000 PZ 1 PZ 2 1,000

Dime Weig





· Professional hard-shell tool case Numerous pockets \cdot Equipped with 2 lockable tilt locks

Content: 22 quality tools

1,000 V Telephone pliers, curved jaws, 200 mm	10 0238
Screw pliers, 160 mm	10 0352
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Electronics diagonal cutters up to 1.3 mm ø, 21°, 132 mm	10 1040
1,000 V slotted screwdriver	
3.0 x 0.5 x 185 mm	11 7702
4.0 x 0.8 x 185 mm	11 7704
5.5 x 1.0 x 220 mm	11 7705
1,000 V cross-head screwdriver	
PZ 1 x 80 mm	11 7741
PZ 2 x 100 mm	11 7742
1,000 V Special screwdriver with combination profile	
PZ FL 1 x 80 mm	11 7751
PZ FL 2 x 100 mm	11 7752
1,000 V Screwdriver TX	
T 10 x 60 mm	11 7910
T 15 x 75 mm	11 7915
T 20 x 100 mm	11 7920
T 25 x 100 mm	11 7925
JOKARI ALLROUNDER cable stripper, 4 - 15 mm ø	12 0009
Power Strip automatic wire stripper, length 170 mm	10 0770
VDE cable shears, 180 mm	12 0114
Universal control cabinet key	11 2894
Professional spirit level, Plumb Site Dual View, 250 mm	21 1528
Crimping pliers system click ,n' crimp, electrical engineering	10 6000
JOKARI Locator Box	12 9009

nensions L x W x H	395 x 455 x 205 mm	
ight equipped	6,500 g	
	ltem no. 17 0603	



\rightarrow ECO Apprentice case, equipped

- Robust, made of impact-resistant polypropylene with sturdy aluminium frame
- Rubberised handle
- · 2 robust, lockable tilt locks incl. 2 keys

Dimensions L x W x H	395 x 455 x 205 mm
Weight equipped	5,700 g
	ltem no. 17 0500

<image>

└→ ECO Apprentice backpack, equipped

- Robust, weatherproof backpack made of polyester with plastic shell for a secure stand
- Side eyelets and pockets for additional storage space
 Padded back, wide carrying straps

Dimensions L x W x H	nensions L x W x H 370 x 210 x 490 m	
Weight equipped	4,500 g	
	ltem no. 17 0400	

Content: 23 quality tools

1,000 V telephone pliers, straight jaws, 200 mm	10 0216
1,000 V diagonal pliers, 160 mm	10 0574
DUOCUT cable shears, 160 mm	12 0108
VDE slot-head screwdriver	
3.0 x 0.5 x 100 mm	11 7702
4.0 x 0.8 x 100 mm 5.5 x 1.0 x 125 mm	11 7704 11 7705
	11 / /05
VDE cross-head screwdriver	11 7731
PH 1 x 80 mm PH 2 x 100 mm	11 7732
	11 / /02
VDE cross-head screwdriver PZ 1 x 80 mm	11 7741
PZ 2 x 100 mm	11 7742
Voltage tester, 2-pin	11 1442
JOKARI SUPER 4 PLUS wire stripper	10 0780
JOKARI cable stripping knife without blade, 8–28 mm ø	12 1014
JOKARI inside socket sheath stripper wand, 8–13 mm ø	12 2027
Plaster cup made from soft rubber, 120 mm ø	14 0306
Painter's spatula, 40 mm	13 1324
Water brush, ø 24 mm	14 0310
PUK pocket saw, span width 150 mm	12 0502
1,000 V safety cable stripping knife	12 1042
Cross peen hammer, according to DIN 1041/1193, 300 g	13 0804
Wooden folding ruler, with steel spring, length 2 m	21 0004
Carpenter's pencil, HB lead, 240 mm	21 2170
Switch cabinet spirit level, 230 mm	21 1540









\hookrightarrow Industrial case PRO, equipped

- \cdot Robust, made of impact-resistant polypropylene with sturdy aluminium frame
- Rubberised handle
- \cdot 2 robust, lockable tilt locks incl. 2 keys

Dimensions L x W x H	395 x 455 x 205 mm
Weight equipped	6.600 g
	Item no. 17 0605

Content: 21 quality tools

Screw pliers, 160 mm	10 0352
Electronic diagonal pliers up to 3.1 mm ø, 21°, 132 mm	10 1040
1,000 V diagonal pliers, 200 mm	10 0528
VDE cable shears, 180 mm	12 0114
VDE slot-head screwdriver SLIM	
3.0 x 0.5 x 100 mm	11 7760
4.0 x 0.8 x 100 mm	11 7764
5.5 x 1.0 x 125 mm	11 7768
VDE Pozidriv cross-head screwdriver SLIM	
PZ 1 x 80 mm	11 7776
PZ 2 x 100 mm	11 7778
VDE special screwdriver with combination profile SLIM	
PZ FL 1 x 80 mm	11 7780
PZ FL 2 x 100 mm	11 7782
VDE TX screwdriver SLIM	
T 10 x 60 mm	11 7784
T 15 x 75 mm	11 7786
T 20 x 100 mm	11 7788
T 25 x 100 mm	11 7790
Automatic wire stripper	10 0730
Professional switch cabinet spirit level, 250 mm	21 1528
Universal switch cabinet key made of die-cast zinc	11 2894
"Cut Pro" cut-resistant gloves, size 10/XL	14 1210
1,000 V telephone pliers with bent jaws, 200 mm	10 0238
FLEXI-CRIMP 6 crimping pliers for wire end ferrules	10 1950



└→ Industrial case PRO with trolley, equipped

- \cdot Hard-shell tool case with integrated roller system
- \cdot With convenient telescopic pull-out
- Numerous pockets

Dimensions L x W x H	395 x 455 x 205 mm	
Weight equipped	7.700 g	
	Item no. 17 0608	





Dimensions L x W x H630 x 490 x 300 mmWeight equipped20,150 gItem no. 17 6846

\hookrightarrow Gigant tool case trolley XL, equipped

- Water and dust-protected to IP67
- \cdot Made from acid and pressure-resistant materials
- · Impact-resistant, airtight shell protects the tool
- \cdot Innovative lamella system for a firm hold of all tools
- \cdot Manual pressure equalisation value
- \cdot Two gas pressure dampers enable convenient opening and closing
- Maximum security thanks to the use of up to eight shackle locks

Content: 36 quality tools

1,000 V telephone pliers, straight jaws, 200 mm	10 0216
1,000 V combination pliers, 180 mm	10 0336
1,000 V diagonal pliers, 160 mm	10 0574
Screw pliers, 160 mm	10 0352
Electronic diagonal cutters 120 mm, with cutting blade	10 0802
Water pump pliers with handles, 250 mm	10 1224
Automatic wire stripper FLEXI-STRIP 16 system	10 7000
Crimping pliers system click ,n' crimp, electrical engineering	10 6000
Parting reamer 100 mm, round	11 0482
Ball-end hexagon socket spanner set, 7-piece	11 0596
AC/DC TrueRMS current clamp	11 1411
Non-contact voltage tester VOLTFIX	11 1460
AC/DC voltage tester 1,000 V AC / 1,500 V DC	11 1429
Precision screwdriver set, 7 pieces	11 1864
VDE TX screwdriver SLIM	
T 10 x 60 mm	11 7784
T 15 x 75 mm	11 7786
T 20 x 100 mm	11 7788
T 25 x 100 mm	11 7790
VDE slot-head screwdriver SLIM	
3.0 x 0.5 x 100 mm	11 7760
4.0 x 0.8 x 100 mm 5.5 x 1.0 x 125 mm	11 7764 11 7768
	11 //00
VDE cross-head screwdriver Phillips SLIM PH 1 x 80 mm	11 7777
PH 2 x 100 mm	11 7779
VDE special screwdriver with combination profile SLIM	11 ////
PZ FL 1 x 80 mm	11 7780
PZ FL 2 x 100 mm	11 7782
VDE slot-head screwdriver SLIM 6.5 x 150 mm	11 7706
VDE screwdriver interchangeable blade set, 18 pieces	11 7862
Bit box, 10 pieces	11 4604
Digital Laser Distance Measurer FVP-30	21 1563
DUOCUT cable shears, 160 mm	12 0108
Universal shears, 190 mm	12 0122
PROFI pocket saw, span width 150 mm	12 0490
Cable stripping knife	12 0050
JOKARI Cable stripping knife with hook-shaped blade, 8 - 28 mm ø	12 1010
Professional tape measure, 5 m	21 0105
Work glove GRIP FLEX, size 10/XL	14 1231

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└→ Tool bag "VDE", equipped

 \cdot All outer edges reinforced with aluminium brackets

- · Side panels, front and rear wall, base and lid extra reinforced
- \cdot Front and rear wall can be opened at a 90° angle

Content: 53 quality tools

1,000 V plastic flat nose pliers, 200 mm	10 0796
1,000 V Telephone pliers with straight jaws 200 mm	10 8778
1,000 V Telephone pliers with bent jaws 200 mm	10 8780
1,000 V Combination pliers with flat jaws 185 mm	10 8782
1,000 V high-leverage diagonal cutting pliers 200 mm	10 8784
1,000 V Wire stripper with adjusting screw, 160 mm, 0.75 - 6 mm ²	10 8790
1,000 V Offset screwdriver	
size 5	11 0804
size 6	11 0806
Voltage tester up to 690 V, LED display	11 1432
1,000 V socket wrench insert, $\frac{1}{2}$ inch square socket	
size 10	11 2600
size 11	11 2602
size 13	11 2606
size 14 size 17	11 2608
	11 2610 11 2612
size 19	11 2012
1,000 V Reversible ratchet, ½ inch	11 2628
1,000 V T-handle, ½ inch	11 2650
1,000 V Open-ended spanner size, 15° cranked	
size 10	11 2708
size 13	11 2714
size 17	11 2720
size 19	11 2722
size 22	11 2724
1,000 V slot-head screwdriver	
2.5 x 0.4 x 160 mm	11 7701
4.0 x 0.8 x 185 mm	11 7704
6.5 x 1.2 x 245 mm	11 7706
8.0 x 1.2 x 285 mm	11 7708
1,000 V cross-head Screwdriver	
PH 1 x 80 mm	11 7731
PH 2 x 100 mm	11 7732
1,000 V nut driver	
5.5 x 125 x 220 mm	11 7805
7.0 x 125 x 235 mm	11 7807
8.0 x 125 x 235 mm	11 7808
10.0 x 125 x 235 mm	11 7810
1,000 V One-hand cable shears 160 mm, up to 16 mm	12 0206
1,000 V Safety cable stripping knife, blade length 50 mm	12 1042
1,000 V protection slip-on snout, max. diameter 10 mm ø	
5 x size 1	14 0166
5 x size 2	14 0168
5 x size 3	14 0170
2 x Plastic clip, 160 mm	14 0180
1,000 V Electrical safety gloves, size 10, material thickness 1.0 mm	14 0214





- Docu Tool
- Easy Dime Weid

- \cdot Professional hard-shell case with integrated castor system \cdot Particularly stable due to extra wide castors on the outer shell of the case
- \cdot Telescopic system adjustable to 2 heights
- Troll Docu Tool Tilt Dime



You can find more tool cases on our website cimco.de

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Dimensions L x W x H	505 x 270 x 435 mm
Weight equipped	13.500 g
	ltem no. 17 0378

└→ Gigant-S-tool case, empty

 Water and dust-protected to IP67 \cdot Made from acid and pressure-resistant materials • Impact-resistant, airtight shell protects the tool • Innovative lamella system for a firm hold of all tools

cument tray	1
l board with slats	2
y-Open-Locks	2
ensions L x W x H	475 x 415 x 215 mm
ght empty	6,500 g
	ltem no. 17 0092

└→ CHAMPION tool case trolley, empty

lley function	\checkmark
cument tray	1
ol board	3
locks, lockable	2
nensions L x W x H	410 x 478 x 253 mm
ight empty	6,850 g

ltem no. 17 0932

To the tool cases



1,000 V pliers also available as immersion-insulated VDE version









→ 1,000 V Heavy duty diagonal pliers

 \cdot Proximity of the material to be cut to the centre of rotation

- ensures lever arm and higher cutting force \cdot High precision even when machining spring steel wires
- · DIN ISO 5749
- Length mm ltem no. 160 10 0526 200 10 0528

\rightarrow 1,000 V diagonal pliers

 \cdot Reliable cutting tool for a wide range of applications in electrical installation

- \cdot Highly precise even with the finest stranded wires
- \cdot Clean cutting result at the cutting tips
- · DIN ISO 5749

Length mm	ltem no.
145	10 0572
160	10 0574
180	10 0577

→ 1,000 V stripping diagonal pliers

- \cdot With precise stripping function for 1.5 and 2.5 mm^2 conductors
- Inductively hardened precision cutting edge for perfect
- cutting results
- · DIN ISO 5749

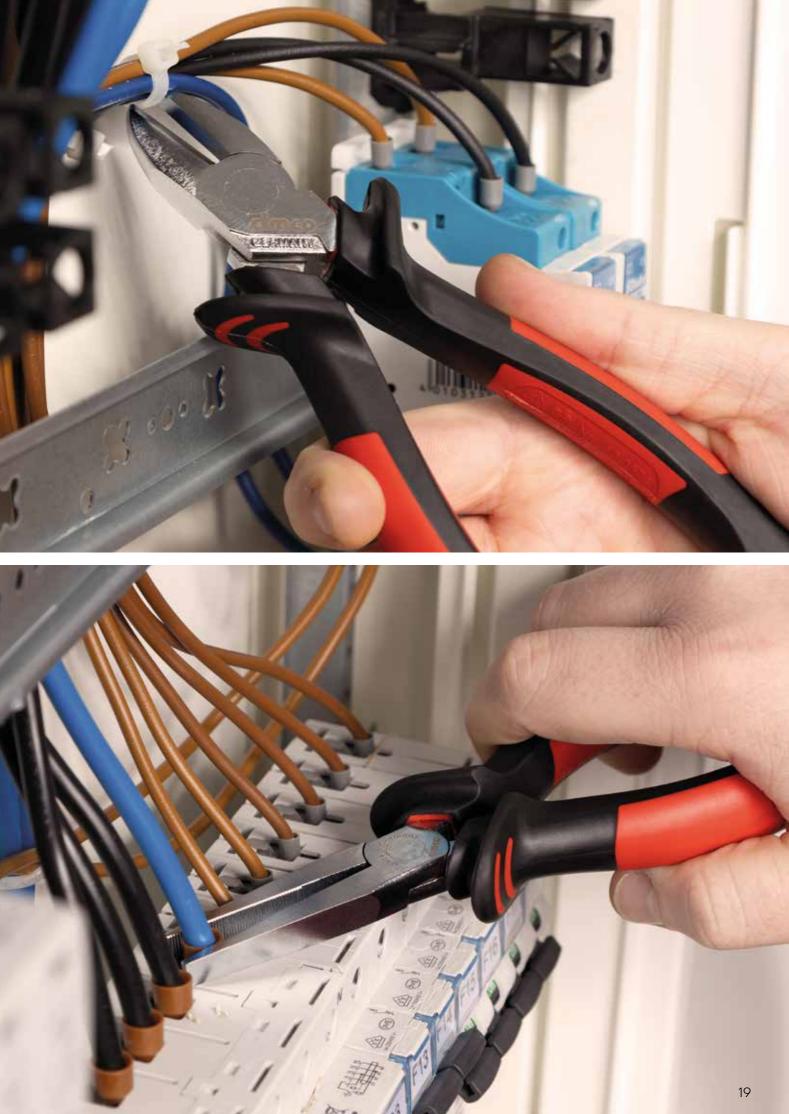
Length mm	ltem no.
160	10 0652

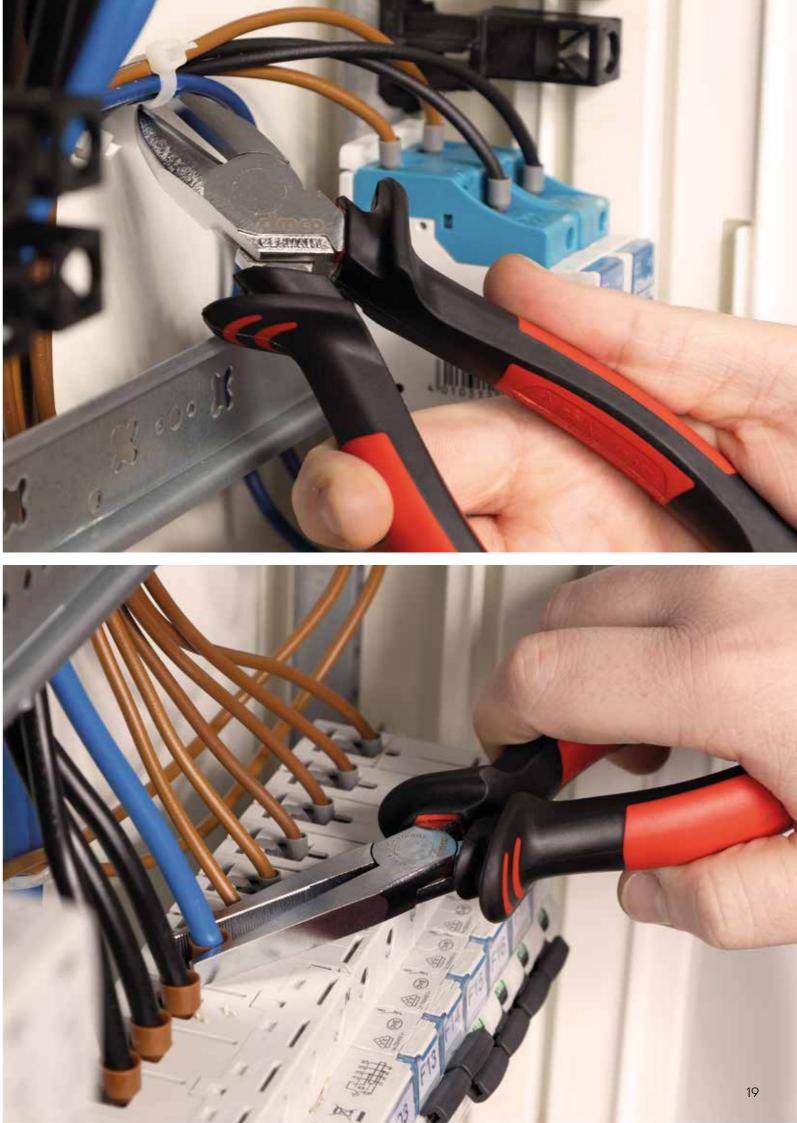
\rightarrow 1,000 V combination pliers

- Reliable combination: gripping and cutting with one tool
- High-precision work without changing tools
- \cdot Cutting of soft and hard wire
- · DIN ISO 5746

Length mm	ltem no.
160	10 0334
180	10 0336
200	10 0338















\rightarrow 1,000 V wire stripper

- Pliers with adjusting screw for easy adjustment to the
- to the desired wire or strand diameter
- For solid and stranded conductors
- Stripping values up to ø 5 mm or cross-sections
- from 0.75 to 6 mm²
- With internal opening spring

Length mm

160



\rightarrow 1,000 V telephone pliers with straight jaws

- · Round nose pliers with long, straight jaws,
- with serrated cut-out (burner hole) and cutting function
- · Serrated cut-out (burner hole)
- Cutting edge for soft and hard wire
- · DIN ISO 5745

Length mm	ltem no.
160	10 0214
200	10 0216

\rightarrow 1,000 V telephone pliers with bent jaws

- · Round nose pliers with long, straight jaws,
- with serrated cut-out (burner hole) and cutting function · Jaws 45° angled
- · Serrated cut-out (burner hole)
- · Cutting edge for soft and hard wire
- · DIN ISO 5745

Length mm	ltem no.
160	10 0236
200	10 0238

\hookrightarrow Water pump plier

- \cdot With box joint, self-clamping on the tool
- With ridged opening (burner hole)
- · DIN ISO 8976

Length mm	ltem no.
250	10 1224









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\rightarrow 1,000 V pliers set, 4 pieces

• VDE-tested and approved for 1,000 V AC: Power diagonal cutters, 200 mm Telephone pliers, 200 mm Combination pliers, 180 mm Wire stripper, 160 mm

> Item no. 10 4020

\rightarrow 1,000 V pliers set, 3 pieces

· VDE-tested and approved for 1,000 V AC:

Diagonal pliers, 160 mm

Telephone pliers, 200 mm

Combination pliers, 180 mm

ltem no. 10 4021

\hookrightarrow Electronic diagonal pliers

• High-precision design made of special steel • Easily self-opening thanks to double leaf springs • Excellent durability, finely ground surfaces

	ltem no.
al-round head, diagonal, with side face 🗁 🤇	10 0802
nted head, flat, with side face 🗁 🤇	10 0806

\hookrightarrow Electronic diagonal pliers

 Precision ground cutting edges · Self-opening thanks to smooth spiral spring \cdot Setting angle 21°, Soft wiresup to 1,3 mm ø

ltem no. 10 1040

\hookrightarrow ($\stackrel{\frown}{\longrightarrow}$ $\stackrel{\frown}{\Rightarrow}$ 1,000 V slot-head screwdriver

- Insulated screwdrivers according to IEC 60900
- · Individually tested in a water bath with a testing voltage
- of 10,000 V
- · According to DIN EN 60900; VDE 0682 201; DIN ISO 2380

Size mm	Length mm	ltem no.
2.5 x 0.4 x 75	160	11 7701
3.0 x 0.5 x 100	185	11 7702
3.5 x 0.6 x 100	185	11 7703
4.0 × 0.8 × 100	185	11 7704
5.5 x 1.0 x 125	220	11 7705
6.5 x 1.2 x 150	245	11 7706
8.0 x 1.2 x 175	285	11 7708
10.0 x 1.6 x 200	310	11 7710



\rightarrow \triangleq \triangleq 1,000 V phillips cross-head screwdrivers

- Insulated screwdrivers according to IEC 60900
- · Individually tested in a water bath with a testing voltage of 10,000 V
- · According to DIN EN 60900; VDE 0682 201; DIN ISO 8764

Size mm	Length mm	ltem no.
PH 0 x 60	145	11 7730
PH 1 x 80	165	11 7731
PH 2 x 100	195	11 7732
PH 3 x 150	260	11 7733







\rightarrow \triangleq \triangleq 1,000 V pozidriv cross-head screwdrivers

- Insulated screwdrivers according to IEC 60900
- \cdot Individually tested in a water bath with a testing voltage of 10,000 V
- · According to DIN EN 60900; VDE 0682 201 01; DIN ISO 8764

Size mm	Length mm	ltem no.
PZ 0 x 60	145	11 7740
PZ 1 x 80	165	11 7741
PZ 2 x 100	195	11 7742
PZ 3 x 150	260	11 7743









\rightarrow \triangleq \triangleq 1,000 V special screwdrivers with combination profile

- Insulated screwdrivers according to IEC 60900
- Individually tested in a water bath with a testing voltage
- For combined slot-head/crosshead screws in electrical
- equipment. e.g. terminal blocks
- According to DIN EN 60900; VDE 0682 201

e mm	Length mm	ltem no.
FL 1 × 80	145	11 7751
FL 2 × 100	165	11 7752
PZ FL 1 + PZ FL 2		11 7750

\rightarrow \triangleq \triangleq 1,000 V screwdrivers TX

- Insulated screwdrivers according to IEC 60900 • Individually tested in a water bath with a testing voltage
- of 10,000 V
- According to DIN EN 60900; VDE 0682 201

e mm	Length mm	ltem no.
0 x 60	155	11 7910
5 x 75	170	11 7915
0 x 100	195	11 7920
5 × 100	195	11 7925

\rightarrow \triangleq \triangleq 1,000 V nut drivers

- Insulated screwdrivers according to IEC 60900
- \cdot Individually tested in a water bath with a testing voltage
- of 10,000 V
- · According to DIN EN 60900; VDE 0682 201

e mm	Length mm	ltem no.
7 x 125	235	11 7807
8 x 125	235	11 7808
10 x 125	235	11 7810
13 x 125	235	11 7813



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Screw 2.5 x 3.0 x 4.0 x 5.5 x Screw PZ 1 PZ 2 : VDE



Screw Т8ха Т 10 х Т 15 х Т 20 х

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\hookrightarrow ($\stackrel{}{\longrightarrow}$ $\stackrel{}{\longrightarrow}$ 1,000 V electrician screwdriver set, 7 pieces

Screwdrivers for slot-head screws	
2.5 x 0.4 x 75 mm	11 7701
3.0 x 0.5 x 100 mm	11 7702
4.0 x 0.8 x 100 mm	11 7704
5.5 x 1.0 x 125 mm	11 7705
Screwdrivers for cross-head screws	
PH 1 x 80 mm	11 7731
PH 2 x 100 mm	11 7732
VDE voltage tester (250 V AC)	11 1280

ltem no. 11 7800

\hookrightarrow ($\stackrel{\frown}{\longrightarrow}$ $\stackrel{\frown}{\Rightarrow}$ 1,000 V electrician screwdriver set, 7 pieces

wdrivers for slot-head screws	
0.4 x 75 mm	11 7701
0.5 x 100 mm	11 7702
0.8 x 100 mm	11 7704
1.0 x 125 mm	11 7705
wdrivers for cross-head screws	
x 80 mm	11 7741
x 100 mm	11 7742
voltage tester (250 V AC)	11 1280

ltem no. 11 7802

\rightarrow \triangleq \triangleq 1,000 V screwdriver TX set, 5 pieces

Screwdrivers for TX screws	
T 8 x 60 mm	11 7908
T 10 x 60 mm	11 7910
T 15 x 75 mm	11 7915
T 20 x 100 mm	11 7920
T 25 x 100 mm	11 7925

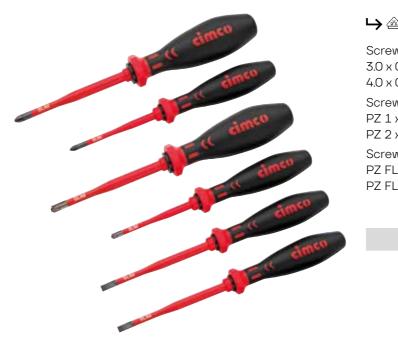
ltem no. 11 7900



\hookrightarrow ($\stackrel{\frown}{\longrightarrow}$ $\stackrel{\frown}{\longrightarrow}$ 1,000 V nut driver set, 5 pieces

Screwdrivers for hexagon head screws	
SW 5.5 x 125 mm	11 7805
SW 7 x 125 mm	11 7807
SW 8 x 125 mm	11 7808
SW 10 x 125 mm	11 7810
SW 13 x 125 mm	11 7813

ltem no. 11 7801





→ 🏝 🖨 1,000 V special screwdrivers with combination profile SLIM

· Narrow blade insulation to improve accessibility of recessed screws

Acording to IEC 60900, classification VDE 0682, part 201

 \cdot Individually tested in a water bath with a testing voltage of 10,000 V

Size mm	Length mm	ltem no.
PZ FL 1 x 80	165	11 7780
PZ FL 2 x 100	195	11 7782
Set PZ FL 1 + PZ FL 2		11 7781





\rightarrow \triangleq \triangleq 1,000 V screwdriver set SLIM, 5 pieces

Screwdrivers for slot-head screws	
3.0 x 0.5 x 100 mm	11 7760
4.0 x 0.8 x 100 mm	11 7764
5.5 x 1.0 x 125 mm	11 7768
Screwdrivers for cross-head screws	
PZ1x 80mm	11 7776
PZ 2 x 100 mm	11 7778

ltem no. 11 7850









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ightarrow ightarrow 1,000 V cross-head screwdriver set SLIM, 6 pieces

wdrivers for slot-head screws 0.5 x 100 mm 0.8 x 100 mm	11 7760 11 7764
wdrivers for cross-head screws x 80 mm x 100 mm	11 7776 11 7778
wdrivers for screws with combination L 1 x 80 mm L 2 x 100 mm	profile 11 7780 11 7782

ltem no. 11 7852

\rightarrow \triangleq \triangleq 1,000 V screwdriver set TX SLIM, 6 pieces

Screwdrivers for TX screws	
T 10 x 60 mm	11 7784
T 15 x 75 mm	11 7786
T 20 x 100 mm	11 7788
T 25 x 100 mm	11 7790
Screwdrivers for screws with combination	n profile
PZ FL 1 x 80 mm	11 7780
PZ FL 2 x 100 mm	11 7782

ltem no. 11 7854

\rightarrow Precision screwdriver set, 7 pieces

 \cdot The optimum tools especially for smallest screws in electronic and electrical components

• Blades made of special steel

 \cdot Colour-coding ring for marking the screw system

Screwdrivers for slot-head screws

2.0 x 0.4 x 60 mm	11 1864
2.5 x 0.4 x 75 mm	11 1865
3.0 x 0.5 x 75 mm	11 1866
3.5 x 0.6 x 100 mm	11 1868
4.0 x 0.8 x 150 mm	11 1870
Screwdrivers for cross-head screws	
PH 0 x 60 mm	11 1877
PH 1 x 80 mm	11 1880

ltem no. 11 1901

→ Voltage tester, 120 - 250 VC

· With clear transparent, impact-resistant plastic haft

Testing range

120 - 250 VC

120 - 250 VC







· VDE tested

WxLmm

3,0 x 65

3,0 x 100

Manufactured according to current DIN standard, VDE/GS tested

Size mm

140

190

ltem no.

11 1280

11 1288

WxLmm	Testing range	Size mm	ltem no.
3,0 x 65	150 - 250 VC	155	11 1282

→ 🖄 🗗 1,000 V torque screwdriver set, 9 pieces

- Torque adjustment without additional tools, can be changed by means of an adjustable locking mechanism
- \cdot When the torque is reached: audible and perceptible click signal
- Tightening torque 1 5 Nm, setting level 0.02 Nm
- · Screwdriver handle and replacement blades are insulated up to 1,000 V AC according to IEC 60900 and GS

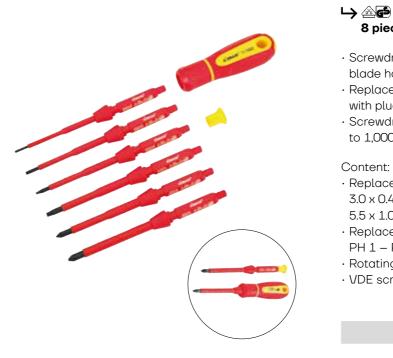
Content:

- · Replacement blade for slot-head screws
- 3.0 x 0.4 x 100 mm · 4.0 x 0.8 x 100 mm
- 5.5 x 1.0 x 100 mm · 6.5 x 1.2 x 100 mm
- Replacement blade for crosshead screws
- PH 1 PH 2 x 100 mm · PZ 1 PZ 2 x 100 mm
- · VDE screwdriver handle

lter	m no.
11	4806

Replacement blades for 1,000 V torque screwdriver

	Size mm	ltem no.
	T 10 x 100	11 4886
3)	T 15 x 100	11 4887
	T 20 x 100	11 4889
	T 25 x 100	11 4888
	Size mm	ltem no.
)	PZ FL 1 x 100	11 4883
	PZ FL 2 x 100	11 4885







cimco



→ △ 🗗 1,000 V screwdriver replacement blades set, 8 pieces

• Screwdriver handle in 2-component design with replacement blade holder

· Replacement blades generally insulated with bronzed blade tip, with plug-on rotating cap for electronic work

· Screwdriver handle and replacement blades are insulated up to 1,000 V AC according to IEC 60900 and GS

Replacement blade for slot-head screws

3.0 x 0.4 x 100 mm · 4.0 x 0.8 x 100 mm

5.5 x 1.0 x 100 mm · 6.5 x 1.2 x 100 mm

Replacement blade for crosshead screws

PH 1 – PH 2 x 100 mm

Rotating cap for replacement blade

• VDE screwdriver handle

Item no. 11 7860

→ 🖓 🗗 1,000 V screwdriver replacement blades set, 18 pieces

• Screwdriver handle in 2-component design with replacement blade holder

· Replacement blades generally insulated with bronzed blade tip, with plug-on rotating cap for electronic work

· Screwdriver handle and replacement blades are insulated up to 1,000 V AC according to IEC 60900 and GS

Replacement blade for slot-head screws

3.0 x 0.4 x 100 mm · 4.0 x 0.8 x 100 mm

5.5 x 1.0 x 100 mm · 6.5 x 1.2 x 100 mm

· Replacement blade for crosshead screws

PH 1 – PH 2 x 100 mm · PZ 1 – PZ 2 x 100 mm

Replacement blade for TX screws

T 10 - T 15 - T 20 x 100 mm

• Replacement blade with triangular socket 8 x 100 mm

 \cdot Replacement blade with square socket 6 – 8 x 100 mm **O**

 \cdot Replacement blade with two-way key bit 5 x 100 mm \bullet

• Voltage tester 110 - 250 V

Rotating cap for replacement blade

· VDE screwdriver handle

Item no. 11 7862

→ 1,000 V VDE DUOCUT cable shears

- \cdot Innovative cable shears for copper and aluminium cables
- \cdot Handles of the shears can be opened up to 140 °
- \cdot VDE/GS approved, according to IEC 60900 and VDE 0682/part 201

The two-stage cutting zone:

1. Large blade for sheathed cables up to max. 10 mm ${\it \varnothing}$

2. Small blade for single conductors up to max. 4 mm ø

Length mm	ltem no.
160	12 0108

10-11-





\rightarrow 1,000 V VDE DUOCUT cable shears 12

- Innovative cable shears for copper and aluminium cables
- \cdot Handles of the shears can be opened up to 140 °
- \cdot VDE/GS approved, according to IEC 60900 and VDE 0682/part 201

ltem no.

12 0112

The two-stage cutting zone:

1. Large blade for sheathed cables up to max. 12 mm ø 2. Small blade for single conductors up to max. 4 mm ø

Length mm	
200	





cimco

\rightarrow 1,000 V VDE cable shears

For copper and aluminium cables
With special blade for fine-wire cables up to ø 18 mm
VDE/GS tested, according to IEC 60900 and VDE 0682/Part 201

Length mm

180

ltem no. 12 0114

\hookrightarrow One-hand ratchet cable cutter

- For crush-free cutting of cables with a maximum outside diameter of 45 mm
- Not suitable for steel wire, steel reinforced cables and hard-drawn copper conductors
- Neat cut thanks to sharp, specially hardened blades and thanks to ratchet mechanism with needle bearing eccentric transmission
 Movable, fully swivelling and unlockable in any position unlockable cutting edge

Max. cutting performanceCu (copper)max. ø45 mmmulti-wire300 mm² / 600 MCMSector-shaped conductor3 x 70 SMAl (aluminium)max. ø45 mmmulti-wire400 mm² / 800 MCMSector-shaped conductor4 x 70 SE

ltem no. 12 0168

\hookrightarrow One-hand ratchet cable cutter

. cutting per	formance	
copper)	max. ø	65 mm
	multi-wire	400 mm ² / 800 MCM
	Sector-shaped conductor	4 x 150 SM
ıluminium)	max. ø	60 mm
	multi-wire	400 mm ² / 800 MCM
	Sector-shaped conductor	4 x 185 SE

ltem no. 12 0178

\hookrightarrow Electrician scissors with holster



- For cutting and stripping insulation from cables with diameters of up to 16 mm (50 mm²)
- \cdot Ergonomic two-component handle with glass fibre reinforcement
- Blades made of stainless steel HRC 56 AISI 420, 4 mm with serrated edge

ltem no. 12 0126

\hookrightarrow Electrician scissors

- \cdot For cutting and insulationstripping of conductors and
- cables up to 22 mm ø
- Blades made from non-rusting VA-vanadium-molybdenum alloy,, one blade finely serrated



- eac
 6,8
 eac
 6.5
 eac
- each 1 x crosshead screws combi profile PZ FL1, PZ FL 2
 each 1 x hex socket 5, 6, 8 mm
- $\cdot\,1\,x$ torque wrench1/4" and bit sockets for 5 25 Nm



ltem no. 12 0130

ltem no. 12 0410



\rightarrow Pipe cutter SUPER

- \cdot New, reinforced design with ratchet mechanism
- \cdot Easy shortening of already laid pipes thanks to handy gun shape
- \cdot The blade symmetry provides precise right angle cuts without
- burrs or deformation
- Area of application: Hard and soft plastics, rubber hoses, Isoflex pipes, hard and soft plastic PVC pipes

Working range	
6 - 35 mm ø	







ightarrow ightarrow 1,000 V house connection set, 21 pieces

• In a transport and storage case made of impact-resistant plastic, consisting of dip-insulated tools:

Content:

- \cdot each 1 x extension $^{1}\!/_{4}$ and bit sockets for 75, 100, 150 mm
- \cdot each 1 x socket wrench insert 1/4" and bit sockets for
- 6, 8, 10, 13, 14 mm
- each 1 x slot-head screws 4.0 x 0.5 mm, 5.5 x 0.8 mm, 6.5 x 1.2 mm
- \cdot each 1 x Phillips cross-head screws PH 1, PH 2
- \cdot 2 x bit holder 1/4"

ltem no. 17 0362

→ 1,000 V NH safety handle

According to VDE 0680/4

- \cdot With anti-slip protection and protective guard of smooth,
- impregnated leather
- \cdot For NH fuses sizes 00-3

ltem no. 14 0210









→ Work glove GRIP FLEX

- Knitted glove with knitted cuff and special coating
- Nitrile nubs on palm and fingertips
- \cdot High wearing comfort and high grip

Size mm	ltem no.
8/M	14 1229
9/L	14 1230
10/XL	14 1231
11/XXL	14 1233

→ Work glove SKINNY TOUCH

- Nylon glove with knitted cuff and PU coating
- Partially coated on palm and fingertips (touchscreen)
- · Very close fitting with high grip feeling

Size mm	ltem no.
8/M	14 1235
9/L	14 1237
10/XL	14 1238
11/XXL	14 1239

→ Work glove WORKER 2.0

- Mechanic's glove with velcro wrist closure
- Premium quality, very good sense of touch, breathable
- \cdot Inner surface made of supple and durable nappa leather

ltem no.
14 1244
14 1245
14 1246
14 1247

→ Work glove SKINNY SOFT

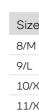
- \cdot Nylon glove with knitted cuff and PU coating
- Partially coated on palm and fingertips (touchscreen)
- Very close fitting with high grip

Size mm	ltem no.
8/M	14 1248
9/L	14 1260
10/XL	14 1261
11/XXL	14 1262





→ Work glove STANDARD SKINNY FLEX



\hookrightarrow Cut protection glove CUT PRO

- Size 8/M 9/L 10/X



34





→ Work glove SKINNY SOFT WHITE

 Nylon glove with knitted cuff and PU coating • Partially coated on palm and fingertips (touchscreen) \cdot Very close fitting with high grip

Size mm	ltem no.
8/M	14 1281
9/L	14 1263
10/XL	14 1264
11/XXL	14 1265

 Knitted glove with knitted cuff Partially coated on palm and fingertips (touchscreen) \cdot Very close fitting with high grip

e mm	ltem no.
1	14 1225
	14 1266
XL	14 1267
XXL	14 1268

 \cdot Cut protection glove made from special yarn with PU coatin \cdot High cut protection and protection against contact heat (100°C for 15 seconds)

Size mm	ltem no.
8/M	14 1208
9/L	14 1209
10/XL	14 1210
11/XXL	14 1211



⊢ Ear muffs

- \cdot CE according to EN241-1
- \cdot Flat ear muffs, seal cushion gentle to skin, head piece with comfortable foam cushion
- \cdot Comfortable for all head sizes due to sliding mechanism

medium noise protection

ltem no. 14 0274



\mapsto Personal safety set, 5 pieces

14 0200
14 0252
14 0210
14 0214
14 0224

ltem no. 14 0250



\hookrightarrow Personal safety starter set, 5 pieces

14 0200
14 0205
14 0279
14 0284
14 0292

ltem no. 14 6817



cimco



Problem solver → Screw pliers

- · Patented screw pliers is the ideal problem solver for embedded, dirty or corrosion-damaged screws.
- \cdot The special head shape of the pliers securely surrounds the screw head, thus loosening the screws
- Induction hardened precision blade (approx. 58 HRC) for hard, medium-hard and soft wire
- For all self-tapping or metric screws from M2 M6

Length mm	ltem no.
160	10 0352







cimco

Problem solver \rightarrow Socket wrench set SPECIAL, 7 pieces

 \cdot With the help of the special key shape, it is even possible to undo damaged (rounded) hexagon head screws

 \cdot Hex sockets with 3/8"-square drive and drive T-handle made from chrome vanadium steel

· Im Kunststoffkoffer

ltem no. 11 3160

Problem solver \rightarrow Hex key set SPECIAL, 9 pieces

 \cdot With the help of the special key shape, it is even possible to undo damaged (rounded) hex socket screws

 \cdot Extra long blade with ball-end, made of fully hardened S2 special steel, polished

 \cdot In a practical plastic holder with a belt clip

ltem no. 11 0606



→ Front crimping pliers FLEXI-CRIMP PRO

- \cdot Crimping ranges set with selector switch 0.5 to 6 mm² and 6 to 16 mm²
- \cdot Square crimp, ideal fit for the clamping technology
- · High-precision crimping die, avoids jamming of the
- crimped sleeves
- \cdot Small, handy and well-balanced

For cross section mm ²	ltem no.
0.5 to 16	10 1945



└→ Crimping pliers FLEXI-CRIMP 6

- · Cross-section range:
- 0.08 to 16 mm², as well as 2 x 0.5 to 2 x 10 mm²
- · Lateral sleeve feed
- \cdot Hexagonal crimping for confined chamber dimensions
- · Self-adjusting adaptation to the required ferrule size
- · Consistently high crimp quality thanks to positive locking

For cross section mm ²	
0.08 -16 // 2 x 0,5 to 2 x 10	

ltem no.
10 1950



└→ Crimping pliers WM, DIAMANT

Crimping pliers for wire end ferrules
 WM Pressing

For cross section mm ²	Length mm	ltem no.
10 - 50 // 2 x 4 to 2 x 16	390	10 4200
50 - 95	390	10 4202



	he universal crimpine a wide range of appl	—		crimp crimp
			IS Insulated connectors	
clic	k'n'c	crimp	(red/blue/yellow)	
			R Tubular cable lugs	
	vste	m		
Contraction of the second s	2° 0		Q Crimping cable lugs	
000	C Strin'			
	0.000		AE Wire end ferrules	
click 'n' crimp sets		The second s		
\rightarrow with crimping profile ins	ert		PV PV photovoltaics	
SET 1 Electrical engineering Crimping profile inserts:				
10 6010, 10 6011, 10 6012	ltem no. 10 6000		FL Uninsulated blade	
SET 2 Automotive Crimping profile inserts:			terminals	~
10 6010, 10 6011, 10 6013	ltem no. 10 6002			5
SET 3 Data network technology Crimping profile inserts:	ltem no.	Exchangeable inserts available	BNC BNC/TNC coax	
10 6015, 10 6017, 10 6019	10 6009	Inserts changed without needing tools		
SET 4 Solar technology Crimping profile inserts:		Space for up to 2 inserts in the handle of the pliers	NW Network	
10 6010, 10 6027, 10 6028	ltem no. 10 6052	in the honote of the ptiers		TUT

cimco

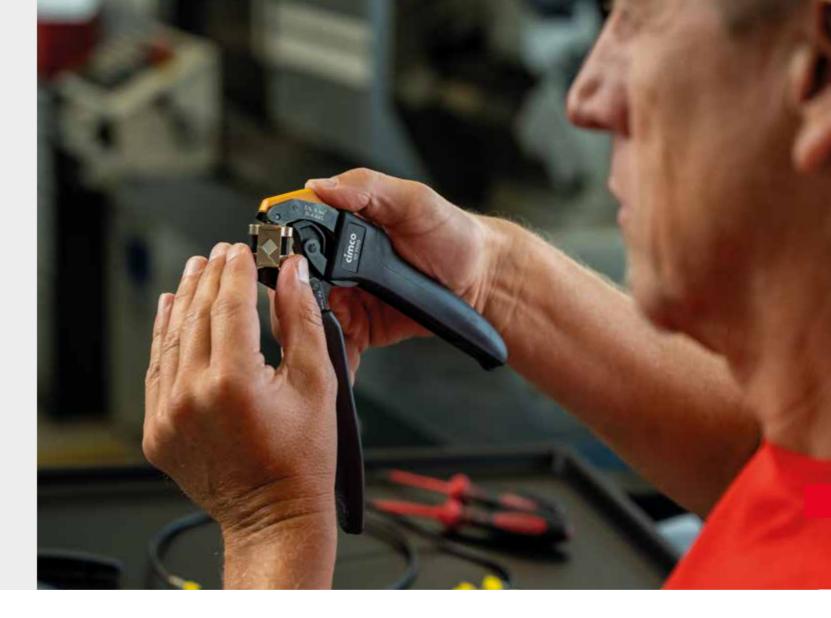
ping profile inserts

Cross section	ltem no.
0.5 – 6 mm²	10 6010
0.5 – 10 mm²	10 6011
0.5 – 10 mm²	10 6011
0.5 – 10 mm²	10 6012
16 – 35 mm²	10 6014
25 and 50 mm²	10 6071
MC 3 cross section: 2.5 – 6 mm²	10 6027
MC 4 cross section: 2.5 – 6 mm ²	10 6028
MC 4 cross section: 2.5 – 10 mm²	10 6026
0.5 – 6mm²	10 6013
RG58, RG59, RG62AU, RG174	10 6015
RJ11, RJ12 (SS, AMP)	10 6016
RJ45 (SS, AMP)	10 6017
RJ45 (CAT5)	10 6019

└→ Crimping pliers click 'n' crimp PV MC 4

- \cdot Crimping pliers for all common MC 4 solar connectors 2.5–6 $\rm mm^2$
- Ratchet mechanism with automatic release for a consistently high crimp quality
- \cdot Lever transmission so little force is required
- \cdot Space to store exchangeable inserts in the handle of the pliers
- Ergonomic 2-component handle sleeves

For cross section mm ²	ltem no.
2.5 - 6	10 6034





→ Crimping pliers POWER-CRIMP ISO

- \cdot For insulated connectors in the cross section range from
- 0.5 to 6 mm² (red, blue, yellow)
- \cdot Oval crimp
- \cdot Considerably less manual force required thanks to unique lever transmission
- Ergonomic for the hand; comfort guaranteed for a huge number of crimping operations
- Precise eccentric adjustment feature and mechanical forced locking device ensure a consistently high crimp quality

For cross section mm ²	Length mm	ltem no.
0,5 - 6	270	10 7200





cimco

ΡV

└→ Criming pliers POWER-CRIMP TWIST

For wire end ferrules according to DIN 46228
Self-adjusting tool for the following cross section ranges: 0.14 to 16 mm² for single wire end ferrules and 2 x 0.5 to 2 x 6 mm² for twin wire end ferrules
Compact tool body with small opening width ensures ergonomic handling for every crimping operation
Non-slip handles for safe working in a variety of conditions

r cross section mm ²	Length mm	ltem no.
4 - 16 // 2 x 0.5 to 2 x 6	180	10 7100



\hookrightarrow Crimping pliers

• For tubular cable lugs and connectors "standard version"

 \cdot With built-in, rotatable profile discs, lever-operated

• Hex crimp

For cross section mm ²	Length mm	ltem no.
6 - 50	390	10 1882
10 - 120	650	10 1880
16 - 95	530	10 1884
25 - 150	650	10 1885



\hookrightarrow Crimping pliers

- For compression cable lugs and connectors to DIN 46235/46267
- · With built-in, rotatable profile discs, lever-operated
- Hex crimp

For cross section mm ²	Length mm	ltem no.
6 - 50	390	10 1883
16 - 95	650	10 1886
25 - 150	650	10 1888



\hookrightarrow Crimping pliers WM

- \cdot For tubular cable lugs and connectors "standard version"
- Rotatable profile discs with precise cross-section allocation
- Suitable for class 2, 5 and 6 cables in accordance with IEC 60228
- Crimping profile provides optimum contact between conductors and connectors
- WM pressing

For cross section mm ²	Length mm	ltem no.
6 - 50	390	10 1890
10 - 120	650	10 1891

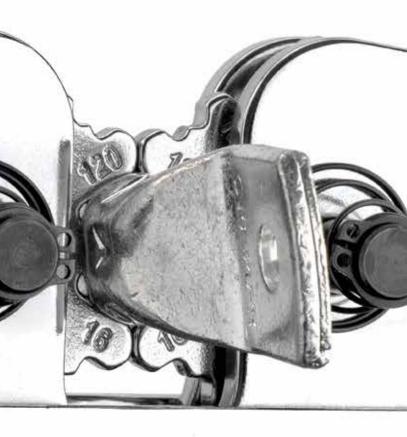




WM pressing

Hex crimp

46







\hookrightarrow Universal cable sheath cutter

- · For removing all insulation layers from cables from 25 mm ø
- \cdot Adjustable cutting depth of 0.5 5 mm
- \cdot Suitable for longitudinal and round cuts, interchangeable blade

	ltem no.
> 25 mm ø	12 0002



5 -



\hookrightarrow Cable sheath stripper KABIFIX

- \cdot Suitable for slitting and stripping cables from 6 to 28 mm ø
- \cdot For longitudinal and round cuts
- Also for cutting PVC pipes
- Interchangeable blade

	ltem no.
6 - 28 mm ø	12 0030





→ »»JOKARI^{*} Cable sheath stripper COAXI

- For all common cables of 4.8 7.5 mm ø
- Especially suited for coaxial cable (antenna cable)
- Incl. Socket wrench SW 11

	ltem no.
4.8 - 7.5 mm ø	12 0027





→ »»JOKARI * Super sheath stripper

- \cdot With round and longitudinal cutter, insulation stripping
- mechanism and foldaway additional blade
- Sheath stripping: cable of 8 13 mm ø, e.g.: 7 x 1.5 mm² or $5 \times 2.5 \text{ mm}^2$
- \cdot Insulation stripping: 0.2 0.3 0.8 1.5 2.5 4 mm²

8 - 13 mm ø







→ »»JOKARI[®] PC-STRIP insulation stripper

· Special wire stripping tool for data and control lines,

communication lines, system cables, etc.

• Sheath stripping: cable of 5 - 13 mm ø

 \cdot Insulation stripping: conductors of 0.2 – 4.0 mm² or AWG 26 – 11

5 - 13 mm ø

ltem no. 12 0034

→ »JOKARI PV-Strip insulation stripper

• For PV cables, power cables and safety cables

- from 2.5 to 6 mm²
- \cdot Length stop 8.5 and 15 mm, for connecting
- common PV plugs
- \cdot No need to adjust the blades to the cut depth
- With fixing clip

2.5 – 6 mm²

ltem no. 12 0047

→ »JOKARI Inside-socket sheath stripper wand

 \cdot For all common cables of 8 – 13 mm ø

- \cdot Titanium nitride coated blades guarantee the longest
- possible service life
- Four-blade layout reduces force required and increases precision
 Length scale
- · TÜV/GS tested

8 - 13 mm ø

ltem no. 12 2027



\rightarrow Automatic wire stripper MAXIM 6

- \cdot For round, oval and flat cables of 0.2 6 mm²
- · For finely wired and solid conductors with PVC insulation
- \cdot Stripping length with stop can be set from 4 to 18 mm for
- volume work
- · No damage to the conductors due to special, self-adjusting, interchangeable segmented blades
- Integrated high-performance wire cutter

	ltem no.
0.2 - 6 mm ²	10 0736





→ »JOKARI[®] Automatic wire stripper SENSOR SPEZIAL

· Specially developed for halogen-free PUR and PVC cables

- · Removes without damage
- · Cable types:
- halogen-free sensor/actuator cables, with PUR or PVC outer sheath, 3- to 8-core cable construction, shielded or unshielded Round cable 4.4 to 7 mm ø

	ltem no.
4.4 - 7 mm ø	10 0746

→ »>JOKARI Automatic wire stripper SUPER 4 PRO

- Stripping pliers for solid and flexible conductors with PVC insulation
- Automatic adjustment to the cross-section of 0.2 6 mm² using a special scanning system
- \cdot With adjustable longitudinal stop from 6.0 to 15.0 mm
- Sturdy, easily accessible side cutter for wires up to 2.5 mm²

0.2-6 mm ²			



cimco

ltem no. 10 0784

50

\rightarrow Automatic wire stripper SOLAR

 \cdot For all common solar cables, 1.5 – 10 mm² • Precise, fine, 5-fold adjustment (can even strip the multi-layered

• Optical length measurement from 8 to 24 mm, 5/16" to 1"

 \cdot Integrated diagonal pliers for cables up to max. 3 mm ø

ltem no. 10 0774



Automatic wire stripper with exchangeable inserts

FLEXI-STRIP 16 System





Star a tront Barnet

10 R

→ Automatic cutter knife, red



→ Automatic wire stripper FLEXI-STRIP 16 System

- For PVC cables 0.02 to 16 mm²
- · Adjustable stripping length from 3 to 18 mm
- · Cutting function:
- Flexible conductors up to 10 mm²
- Rigid conductors up to 1.5 mm²
- · Cassettes changed without needing tools
- (Item no. 10 7091 + 10 7092)
- · Optional interchangeable insert for PTFE/PVC cables
- 0.1 4 mm² (Item no. 10 7093)

Item no. 10 7000 0.02 - 16 mm²

Fine adjustment feature for easy stripping of thin or thick cable insulation

Self-adjusting cutting and stripping tool

Strips the insulation without damaging the conductors

cimco

→ »JOKARI Cable stripping knife

· With hooked blade · 2-component tool with non-slip • Soft grip insert and thumb grip for optimal handling

8 – 28 mm ø

Item no. 12 0010

└→ Folding cutter knife

 \cdot With quick blade change at the touch of a button

· Locking mechanism prevents unintentional opening or

closing of the blade

· Includes 10 replacement trapezoid blades

	ltem no.
	12 0070
Replacement blades for 12 0070	12 0071

• With automatic blade retraction Integrated blade depot, tool-free blade change Trapezoid blade included

> Item no. 12 0077

\rightarrow Insertion tools for LSA-Plus terminals

 \cdot Solder, screw and stripping-free connection of conductors with 0.5 to 0.8 mm ø (AWG 24 to 20) Automatic trimming to insulation displacement termination in connection boxes and patch panels · With pressure sensor for optimum pressing force, 2 pull-out hooks

Item no.

11 8018

→ Mast key

• Patented, universal range of locks made of die cast zinc (GD-Zn)

• 🖸 8 mm, 🔷 9 mm, 🔿 1/4", 🌒 6 mm, 🔿 3 – 5 mm

ltem no. 11 2882





\rightarrow Universal switch cabinet key

- Patented, universal locking assortment made of zinc die casting \cdot In the center hub with heating vent locking
- · For almost all common closures in electrical engineering,
- gas and water supply, air conditioning and much more
- Including chain, adapter and reversible bit

O 5 - 8 mm, **O** 7, 9 mm, **O** 1/4", **O** 3 - 5 mm, \oplus PH 2, \ominus 1.0 x 7 mm

> ltem no. 11 2894







 \rightarrow $\stackrel{\frown}{\longrightarrow}$ $\stackrel{\frown}{\longrightarrow}$ Wrench for set screws for fuses and for contact screws

· Diazed, combined, re-insert to use for set screws 2 - 63 A \cdot Haft made of insulation material

> ltem no. 14 0102





→ Bit set COMFORT, 32 pieces

• In practical storage box, incl. belt clip and hanging function magnetic quick-change holder (C6.3)

Professional bits with color ring for: • slot-head screws SZ 4.5, 5.5, 6.5 \cdot cross-head screws Phillips PH 1 / 2 x PH 2 / PH 3 · cross-head screws Pozidriv PZ 1 / 2 x PZ 2 / PZ 3 • hex socket 3.0 mm, 4.0 mm, 5.0 mm, 6.0 mm • TX-screws size T 10. T 15. 2 x T 20. 2 x T 25. 2 x T 30. T 40 • TX-screws with bore T-Bo 10. T-Bo 15. T-Bo 20. T-Bo 25. T-Bo 27, T-Bo 30, T-Bo 40

> ltem no. 11 4593

→ Bit set SPECIAL, 33 pieces

• Bit set for unscrewing safety screws \cdot With magnetic holder 60 mm for 1/4"-bit drive

Professional bits for:

• Bits for TX-screws with bore (tamper resistant) T 8 - T 10 -Т 15 - Т 20 - Т 25 - Т 27 - Т 30 - Т 35 - Т 40 • Hex bits with bore (tamper resistant) 2 - 2.5 - 3 - 4 - 5 - 6 mm, 5/64" - 3/32" - 7/64" - 1/8" - 9/64" - 9/32" \cdot Slot bits with recess (spanner) 4 - 6 - 8 - 10 mm • Tri-wing bits TW 1 - TW 2 - TW 3 - TW 4 • Torq-Set bits TS 6 - TS 8 - TS 10

> ltem no. 11 4599



\rightarrow Hex key set, 9 pieces

- With key sizes 1.5 2 2.5 3 4 5 6 8 10 mm
- With extra long blade with ball end
- · Made of fully hardened S2 special steel, polished,
- hard chrome-plated surface





→ Ratchet combination wrench set T120 FLEX, 5 pieces

- In a practical roll-up bag with spanner sizes SW 8, 10, 13, 17, 19
- Ratchet spanner with 120 mm fine serration for minimum retraction angle from approx. 3°
- · Open-end spanner with innovative flank geometry makes it
- easy to reset the spanner without lifting it off
- \cdot Flexible ring element can be swivelled by 2 x 90°,
- for hard-to-reach work areas
- · Made of chrome vanadium steel, specially hardened, surface finish nickel-plated matt black





Further versions:

- Socket spanner set, 96 pieces (Item no. 11 3108)
- Socket spanner set, 171 pieces (Item no. 11 3110)

ltem no. 11 2550

\hookrightarrow Socket wrench set, 45 pieces

- In attractive compact plastic box
- · 6.3 mm 1/4" drive
- Hexagonal inserts for maximum torque, lever ratchet with
- insert quick release 72 teeth

Content:

- Hexagon inserts: 4 4,5 5 5.5 6 7 8 9 10 -
- 11 12 13 14 mm
- · Cross insert PH 1 PH 2 PH 3 PZ 1 PZ 2 PZ 3
- · Slot insert 4 5.5 7 mm
- for TX-screws T 10 T 15 T 20 T 25 T 30 T 40
- · Hexagonal inserts 3 4 5 6 7 8 mm
- Flexible shaft 150 mm
- Extensions in 50 und 100 mm
- · Cardan joint
- · Handle 1/4"
- · Adapter 1/4"
- · Cross handle with sliding head 1/4"
- \cdot Allen wrench 1.5 2 3 mm



ltem no.

11 3106



→ Pocket saws PUK

• With solid, lacquered wooden haft • Span width 150 mm

> ltem no. 12 0502

→ Bulk saw blades, 12 pieces

· For steel, aluminium, nonferrous metals, fibre glass, plastic conduit and pipes, mineral, Rigips and fibre-cement slabs • Tooth pitch 1.0 mm (25 teeth per inch)

Size mm

ltem no. 12 0506



→ 🚔 💣 Safety cross peen hammer

• Dimensions and finish certified according to GS. DIN 1041/1193 · With protective shaft collar and additional nylon protective shaft sleeve

• With double curved hickory shaft, hammer head double secured by tapered collar and synthetic resin seal

Weight g	ltem no.
300	13 0582
500	13 0586



- → 🛓 🖆 Safety club hammer
- According to DIN 6475/1193
- \cdot With handle protection collar and additional nylon handle protection sleeve
- With double-welded hickory handle, hammer head doubly secured by ring wedge and synthetic resin seal

Weight g	ltem no.
1,250	13 0602

└→ Electrician's chisel

· Made of chrome vanadium steel

Blade width mm	Steel mm	Weight g	ltem no.
10	8	250	13 0006
12	8	250	13 0008
15	10	250	13 0010



B



Refill





,250			
,			

 \hookrightarrow Stone chisel

Blade width mm

29

According to DIN 7254 A

• Made of chrome vanadium air-hardening stee

Steel mm

23 x 13

Weight g

300

Blade width mm	Steel mm	Weight g	ltem no.
10	8	250	13 0006
12	8	250	13 0008
15	10	250	13 0010







Heig 90

→ Water brush Pure bristles

Size 24

> \cdot With push-system · Storage space for serrated hooks and belt clip \cdot cord length 15 m • Including 60 g coloured powder



ltem no.

13 0024

└→ Painter's spatula

 \cdot Made of steel, ground blade, with oval wooden haft

Width mm	Size mm	ltem no.
50	205	13 1326

→ Plaster pan

 \cdot Made of sheet steel, hot-dip galvanised, with polished wooden haft

ight mm	Size mm ø	ltem no.
	top 210, bottom 110	14 0302

\hookrightarrow Plaster cup

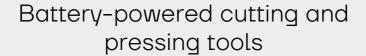
 \cdot Made of soft rubber, easily deformable for easy handling

ight mm	Size mm ø	ltem no.
	120	14 0306

e mm ø	ltem no.
	14 0310

\hookrightarrow Chalk line roller

	ltem no.
	14 0320
ill powder, 100 g	14 0322



CimCut 'n' Press



- Ergonomic design, robust 2-component housing
- Motor with quick stop, automatic sleep mode
- Optimised centre of gravity allowing you to work without tiring
- High performance 18 V Li-lon battery with fast charge
- Lockable, ergonomic activation switch
- Clear LED display for charging battery and maintenance control
- Pressure safety system for the avoidance of overpressure errors
- Energy-saving function with automatic switch-off after 10 min. (if not in use)
- Safety support ring for shoulder strap



100 % Purchase Security with 30 Days Money Back Guarantee

Every Device Includes 2 Batteries which are compatible with the charging systems of the Dewalt XR series



No annual service required



Service Cycle first after 15,000/20,000 activations



Optimal Illumination with LED function light



Crin cros Ser Wor Batt Batt

Batt

Size 395

Cut

For Мах Cutt cros Ser Wor Batt

Size 580

cimco

└→ CimPress 300 - Crimping head with quick release

· Crimping head can be rotated through 180° Interchangeable crimping inserts \cdot Max. processing speed thanks to high powered motor

Automatic return after crimping completed

Crimping force	62 KN
Stroke/width of opening	13 mm
Crimping area	6 - 300 mm²
Crimping time (dependent on cross-section)	2 - 5 s
Service cycle	20,000 activations
Working range	-10 to +60 °C
Battery voltage	18 V
Battery capacity	2.0 Ah Li-Ion
Battery charging time	40 min.

e L x W x H mm	Weight g	ltem no.
5 x 75 x 128	3.250	10 6652

└→ CimCut 85 - Guillotine-shaped cutting head

- Cutting head can be rotated through 360°
- · 2-stage hydraulics for high-speed feed
- · Manual return after cut completed
- · Also suitable for cutting steel bars up to 20 mm ø

Cutting force	55 KN
For cutting	Cu/Al cable up to 85 mm ø
Max. cutting diameter	85 mm
Cutting time (dependent on cross-section)	8 - 20 s
Service cycle	20,000 activations
Working range	-10 to +60 °C
Battery voltage	18 V
Battery capacity	5.0 Ah Li-Ion
Battery charging time	60 min.

e L x B x H mm	Weight g	ltem no.
) x 340 x 86	8.800	10 6670

\hookrightarrow Crimping insert sets for tool 10 6652

• Every crimping insert set comes in a high-quality transport box

\rightarrow WM crimping insert set, 6 pieces

- \cdot For "standard design" tubular cable lugs and connectors
- · For compressed, multi-stranded or thinned-out
- fine stranded conductors
- · Crimp width 5 mm

Content, 1 pair each:

• 70 mm ²	10 5682
• 95 mm ²	10 5684
• 120 mm ²	10 5686
• 150 mm ²	10 5688
• 185 mm ²	10 5690
• 240 mm ²	10 5692







666666

\hookrightarrow STANDARD crimping insert set, 6 pieces

For "standard design" tubular cable lugs and connectors
Crimp width 5 mm

Content,	1	pair	each:	

• 70 mm ²	10 5717
• 95 mm ²	10 5718
• 120 mm ²	10 5719
• 150 mm ²	10 5720
• 185 mm ²	10 5721
• 240 mm ²	10 5722

ltem no. 10 6896

ltem no. 10 6902





62

R

\rightarrow DIN crimping insert set, 6 pieces

For compression cable lugs and compression connectors DIN 46235/46267
Crimp width 5 mm

Content, 1 pair each:

mm ²	Index according to DIN 16	10 5736
mm ²	Index according to DIN 18	10 5737
0 mm²	Index according to DIN 20	10 5738
O mm²	Index according to DIN 22	10 5739
5 mm²	Index according to DIN 25	10 5740
O mm²	Index according to DIN 28	10 5741

ltem no. 10 6898

\rightarrow ALU crimping insert set, 6 pieces

 \cdot For aluminium cable lugs and connectors DIN 46329 and similar \cdot Crimp width 7 mm

Content, 1 pair each:

mm ²	Index according to DIN 16	10 5787
mm ²	Index according to DIN 18	10 5788
- 120 mm ²	Index according to DIN 22	10 5789
0 mm²	Index according to DIN 25	10 5790
5 mm²	Index according to DIN 28	10 5791
0 mm ²	Index according to DIN 32	10 5792

ltem no. 10 6900 Powerful battery-powered cutting tools of the series





ltem no.

10 3094 10 3095

10 3096 10 3097



└→ CimCut 32 F - Hydraulic cable cutter

• With open blades

- · Cable cutter up to 32 mm ø, for Cu and Al wires, for
- fine and finest-stranded conductors (class 5 + 6)
- Head rotatable by 180°
- Lightweight and ergonomic tool for efficient work in confined spaces
- · Supplied in a case, battery or adapter can be ordered separately

e L x W x H mm	Weight g	ltem no.
) x 130 x 400	5,300	10 3004
with 2 x Makita batter	y and 1 x charger	10 3005



\hookrightarrow CimCut 50 F - Electrical cable cutter

- With crescent-shaped blades
- \cdot Cable cutter up to 50 mm ø, for fine and finest-stranded
- conductors (class 5 + 6)
- Manual and automatic reverse
- \cdot With adjustable opening width for fast work
- \cdot Lightweight and ergonomic tool for efficient work in power
- supply and cable processing
- \cdot Battery or adapter can be ordered separately

Size L x W x H mm	Weight g	ltem no.
510 x 160 x 460	5,100	10 3000
Set with 2 x Makita batt	ery and 1 x charger	10 3001

\hookrightarrow CimCut 50 - Electrical cable cutter

- \cdot With crescent-shaped blades
- \cdot Cable cutter up to 50 mm ø, for copper and aluminium conductors
- e.g. NAYY 4 x 185 mm^2 and copper single cores up to 630 mm^2 $\,$
- \cdot Manual and automatic reverse
- \cdot With adjustable opening width for fast work
- \cdot Lightweight and ergonomic tool for efficient work in power
- supply and cable processing
- \cdot Battery or adapter can be ordered separately

Size L x W x H mm	Weight g	ltem no.
510 x 160 x 460	5,100	10 3002
Set with 2 x Makita batt	ery and 1 x charger	10 3003



\mapsto HSS step drill

- \cdot Especially for screwed cable glands in electrical assembly
- \cdot Centring, drilling, drilling out and deburring in a single work stage
- \cdot Suitable for use in hand and box column drills
- \cdot For sheet metal and plate metal, profiles and tubes manufactured
- from steel, brass, copper, etc. up to 3 mm in thickness
- \cdot Holder shaft 12 mm ø, 12 drill steps, M 12 40

mm ø	Length mm	ltem no.
5	110	20 1209







→ Diamond cutting discs in a can, 3 pieces

- For concrete, exposed aggregate concrete, concrete paving stones (can be driven on), granite, sand-lime brick, slate, terrazzo, basalt, concrete (reinforced), screed, plaster, gneiss, etc.
- \cdot Effective, durable, and cost-effective, good service life
- \cdot Will impress you in daily use due to high separation speed

Design mm	Drill hole mm	ltem no.
115	22.23	20 6814
125	22.23	20 6816

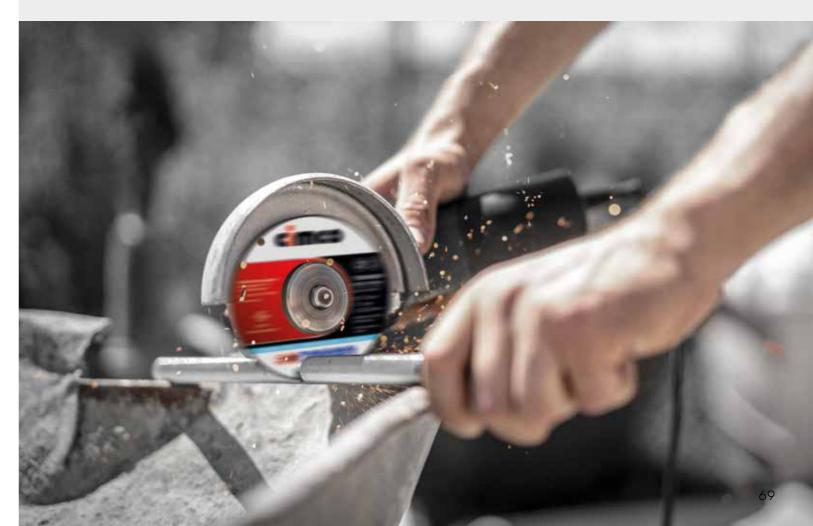




└→ Cutting discs STAINLESS STEEL in a can, 10 pieces

- \cdot Suitable for stainless steel
- \cdot Extra thin material thickness, precise and fast
- \cdot Extremely clean cut and low-burr, chip-free edges
- Minimal effort

Design mm	Drill hole mm	ltem no.
115 × 1.0	22.23	20 6840
125 × 1.0	22.23	20 6842



cimco

\rightarrow Cutting discs MULTICUT in a can, 10 pieces

Suitable for stainless steel, steel, and stone (in particular wall tiles)
Special material composition makes it possible to cut metal and tiles for example without time-consuming disc replacement
Good cutting performance and pleasant cutting behaviour
Low-burr to burr-free edges

sign mm	Drill hole mm	ltem no.
5 x 1.2	22.23	20 6844
5 x 1.2	22.23	20 6846

\mapsto Corundum cutting discs INOX STAINLESS STEEL

Precise and fast cutting, extra-thin material thickness
Extremely clean cut and low-burr, chip-free edges
Suitable for: rust and acid-resistant steels, angular steel profiles, aluminium alloy, copper, brass and bronze, etc.

ckness mm	Design	mm ø	ltem no.
	straight	115	20 8910
	straight	125	20 8912



\rightarrow ELEKTRO-TOP with edge countersink

• Supplied in impact-resistant plastic box

Content:

- Hole saw each in sizes 35 mm, 68 mm, 75 mm ø
- · Edge countersink for 68 mm ø, with two specially-hardened cutting teeth
- Holder shaft with two driver pins (Item no. 20 7584)
- HSS guide drill bit, 6.35 mm ø, length 70 mm
- Push-out spring (for all saws from 52 mm ø)



ltem no. 20 7400



⊢ Hole saw ø 68 mm

- · With integrated edge countersink, hexagonal holder
- and push-out spring
- HSS bi-metal with Vario serration
- 11 mm hexagonal holder without driver, centring drill bit 105 mm, ø 6 mm, push-out spring

mm ø	ltem no.
68	20 7564







└→ Hammer core bit

- \cdot With M 16 internal thread, Hammer core bits with SDS-Plus
- · Accurately ground blades soldered with silver achieve
- excellent durability, even when dealing with hard materials · Ideally suited for concrete, stone, masonry, clinker brick, tiles,
- and lightweight construction materials
- · With interchangeable centring drill









\rightarrow Diamond core bits SOFT S

• Working length: 65 mm

 \cdot With laser-fused diamond segments made of diamond grit bond • Suitable for: hollow concrete block, masonry brick, tiles (soft), sand-lime brick (soft abrasive/hard), plaster and aerated concrete • Height 8 mm

gment Length mm	Quantity	mm ø	ltem no.
	3	68	20 8770
	4	82	20 8772

→ Diamond core bits STRONG S

• Working length: 65 mm

 \cdot With laser-fused diamond segments made of diamond grit bond • Suitable for: concrete products (medium-hard), reinforced concrete, hollow concrete block, masonry brick, tiles (hard), sand-lime brick (soft abrasive/hard/high density), etc. • Height: 8 mm

gment Length mm	Quantity	mm ø	ltem no.
	3	68	20 8778
	4	82	20 8780

\hookrightarrow Holder shaft 65

• Working length: 65 mm Steel design Including ejector drift

	ltem no.
	20 8836
S-Plus	20 8838



→ Holder shaft 65 (conical)

• Working length: 65 mm \cdot for extensions with a conical holder shaft

Total length mm	
120	

ltem no.	
20 8834	





→ Twist drill sets, HSS-R, 19 pieces

- According to DIN 338
- \cdot In highly-stable plastic cartridge with clamping bar for each drill
- \cdot 19 Roll-milled drills 1 10 mm ø; increasing by 0,5 mm

ltem no. 20 1352



- Content:

\hookrightarrow SDS-PLUS drill bit HELIX, 5 pieces

 \cdot 4-blades made of robust, single piece hard metal plate \cdot For concrete, masonry and natural stone \cdot Drills through reinforcing steel with permanent power and ensures precise, dimensionally accurate holes \cdot Center bit for easy, accurate spot drilling \cdot 4 x 90° geometry with specially developed blades of same height

• Drill bit-ø x Length mm 5 x 110, 6 x 110, 6 x 160, 8 x 160, 10 x 160

> ltem no. 20 8580





cimco



⊢ Kati® TWIST 2.0

- Extra short rod end enables extremely tight bending radii to be passed

20 n 30 r

Rational cable pulling systems for professional electricians.



Compact and handy devices

Impact resistant housing

With integrated accessory set

With Polykat® fibreglass rods

High rod strength and

Optimal tool for passing

through very tight bends

thrust stability



20 m 30 m

- 5 flexible quide heads M 2.5 with inside thread, 7 rod ends M 2.5 with outside thread, 1 quide tube 2.5 m with securing sleeve, 1 insulating tape 15 mm for fixing the fibre optic cable to the flexible guide head, 1 sanding pad 50 x 50 mm , 1 special adhesive 3 q
- 15 m 25 m 35 m
- Supplied accessories:
- 50 m

└→ Kati® Blitz Compact

· In a sturdy plastic case

• With integrated accessory set:

special gripping aid Kati® Grip, each set contains 1 guide head

7 - 10 mm ø, 3 rod ends and 2 rod ends 2.0 on the rod,

3 connecting sleeves, 5 cable lugs, 1 cable draw grip 6 - 9 mm ø, 1 fibreglass fix adhesive (3 g bottle)

	ltem no.
m	14 2020
m	14 2024
n	14 2028

└→ Kati® Blitz Mini

 \cdot With a belt diameter of only 1,2 mm ideal for subsequent

- installation of already occupied empty conduits
- Minimum bending radius of only 15 mm
- \cdot Guide tube: Protects and guides the profile when pushing in

	ltem no.
m	14 2060
n	14 2062
n	14 2064

- · Lightweight, ergonomic and robust housing
- · 3-fold twisted plastic pull in tapes
- With crank for time-saving unwinding and rewinding

	ltem no.
m	14 2570
m	14 2571





- For winding goods such as all types of cables as well as flexible empty conduits
- · For horizontal and vertical winding and unwinding of cable coils with a minimum inner diameter of 110 mm and maximum
- outer diameter of 300 mm
- \cdot Quickly adjustable to different coil diameters thanks to self-locking guides
- · 3 anti-slip rubber feet, carrying handle, quick winding crank handle
- · Load-bearing capacity up to 70 kg

Size H x W x L mm	ltem no.
570 x 460 x 400	14 2740

\mapsto Hand-held cable length measuring tool

- Measuring device for fast and precise determination of cable lengths
- Rubberised aluminium measuring wheel
- · For all types of cables and similar wound products measuring between 4 and 35 mm in diameter

ltem	no.
14 2	744

\hookrightarrow Cable drum unroller

Extremely robust cable drum unroller made from powder-coated steel sheet complete with carrying handle and four height-adjustable, anti-slip rubber feet, flat loading ramp, with two bearer rollers and lateral drum guides.

TROMMELFIX 200

Maximum load-bearing capacity of 200 kg, maximum drum diameter of 700 mm, maximum drum width of 530 mm

Size mm	Weight kg	ltem no.
120 x 600 x 635	15,7	14 2750

TROMMELFIX 700

Load-bearing capacity of up to 700 kg, maximum drum diameter of 1000 mm, maximum drum width of 730 mm

Size mm	Weight kg	ltem no.
160 x 750 x 780	26	14 2752

\rightarrow AC/DC Voltage tester 1,000 V AC/1,500 V DC



	11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
	AC/DC ELECTRICITY	AC/DC VOLTAGE	AC/DC VOLTAGE
	VOLTAGE TESTER	TESTER WITH	TESTER 1,000 V AC/
	1,000 V AC/1,500 V DC	FI-/RCD TRIGGER	1,500 V DC
	The all-rounder,	The professional	The uncompromising allrounder for every
	including current measurement.	instrument including load connection!	day!
			ady.
Current measurement (fork) 200 A AC	\checkmark	-	-
Load connection	-	\checkmark	-
LCD display, illuminated	\checkmark	√ .	✓ ¹
Display	10 LEDs, 4 Digit LCD, Ton, Vibration	13 LEDs, 3 Digit LCD	13 LEDs, 3 Digit LCD
Automatic polarity display	\checkmark	\checkmark	\checkmark
TrueRMS	\checkmark	-	-
Voltage range	1 – 1,000 V AC TRMS,	12 – 1,000 V AC,	12 – 1,000 V AC,
	1 – 1,500 V DC	12 – 1,500 V DC 0 – 1.999 kΩ	12 – 1,500 V DC
Resistance measurement	0 - 1.00 kΩ		-
Frequency range DC	15 – 800 Hz	40–400 Hz	16 – 400 Hz
Power consumption < 3.5 mA	✓	✓ 100 10001//AC	
Single-pole test	90 – 1,000 V AC 170 – 1,000 V AC	100 – 1,000 V AC 170 – 1,000 V AC	100 – 1,000 V AC 170 – 1,000 V AC
Rotary field test 170 – 1,000 V AC Continuity/diode test, optical and acoustic	170 - 1,000 V AC	170 - 1,000 V AC	170 - 1,000 V AC
Fast one-hand test (shockproof socket)	\checkmark	 ✓ ✓ 	\checkmark
Protection class IP64	\checkmark	 ✓ ✓ 	\checkmark
Integrated torch	\checkmark	 ✓ 	\checkmark
Battery test (indication in LCD display)	✓ ✓	✓ ✓	✓ ✓
Measurement category CAT III 1000 V	✓ ✓	✓ ✓	✓ ✓
Measurement category CAT IV 600 V	\checkmark	\checkmark	✓ ✓
According to EN61010, EN61243-3:2014	\checkmark	\checkmark	✓ ✓
Batteries 2 x 1,5 V AAA	\checkmark	\checkmark	✓ ✓
Dimensions approx. ca.	210 x 63 x 37 mm	240 x 75 x 30 mm	240 x 65 x 19 mm
Weight approx.	270 g	270 g	180 g
Item no.	11 1439	11 1438	11 1429





\rightarrow Non-contact voltage tester

- · Non-contact, optical and acoustic detection of alternating voltages
- Overvoltage category CAT IV 1,000 V
- · Two selectable voltage ranges/sensitivity levels, torch function

	ltem no.
VOLTFIX	11 1460
MAGNO-VOLTFIX (from 12 V AC, additional display of magnetic field)	11 1465

→ Digital multimeter 310 TRMS

- · For professional applications in building services and industry
- Measurement category CAT III 1,000 V
- Automatic measurement range selection
- · Voltage up to 1,000 V AC/DC, current up to 10 A AC/DC
- · Measurement of resistance (up to 60 M Ω), frequency (up to
- 60 MHz), capacitance (up to 60 mF), temperature (up to 1,350°C)
- · Min./max./avg., duty cycle and relative value measurement

ltem no.

11 1402



→ Digital Multimeter Easy TRMS

- Tested in accordance with EN61010-1
- Functions:

AC/DC voltage measurement up to 600 V, DC current

measurement up to 10 A, resistance measurement up to 20 M Ω , overvoltage category CAT III 600 V, continuity test, diode test, acoustic warning signal, large LCD display, Data Hold function

Size mm 185 x 91 x 43

Measurement of resistance

(up to 40 M Ω), capacitance (10 nF to 100 uF) and frequency (up to 10 MHz)

Item no. 11 1418

Ammeter for solar and industry with illuminated LCD display



cimco

ltem no.

11 1408

Current measurement AC/DC \checkmark up to 400 A

Voltage measurement up to 1,000 V AC and 1,500 V DC

NCV, LPF, diode test and continuity test

 Automatic switch-off, self-test



→ Ammeter 3100

- The universal measuring tool for electronics engineers
- Measurement category CAT III/1,000 V
- · Current measurement AC/DC up to 400 A
- \cdot Voltage measurement up to 1,000 V AC and 1,500 V DC
- \cdot Measurement of resistance (up to 40 M Ω), capacitance
- (10 nF to 100 uF) and frequency (up to 10 MHz)
- · Diode test and continuity test



ltem no. 11 1417





100









- Integrated sharpener with guide • Marker with graphite lead B2, can be refilled easily from the
- front and back
- · For all surfaces



→ AC/DC ammeter True-RMS

- · Current measurement up to 100A AC/DC,
- · Functions:

With multimeter function, TrueRMS true effective value measurement, resistance and capacity measurement, overvoltage category CATII 600 V, CATIII 300V, non-contact AC-voltage measuring (NCV). Acoustic continuity test, Data-Hold, diode test, large LCD display with backlight

Size mm	ltem no.
175 x 60 x 34	11 1411

230

Switch cabinet spirit level

- Torpedo-shaped, with 3 levels which are easy to read
- (1 x horizontal, 1 x vertical, 1 x 45°)
- 1 magnetic V-ledge for pipes or cables as well as robust rubber end caps

Length mm







cimco

cimco

\hookrightarrow Lightweight metal spirit level

· With Plumb Site® Dual-View[™] level. 2 levels (horizontal, vertical) • With a milled surface and shock-absorbing end caps

ngth mm	ltem no.
)	21 1520
)	21 1522
00	21 1524

\hookrightarrow Socket outlet spirit level

• The handy design enables absolutely fast and safe alignment

of flush-mounted switches and sockets

· Extra strong nyodymium magnet ensures easy adjustment and installation

ngth mm	ltem no.
)	21 1555

→ Digital Laser Distance Measurer FVP-30

 Digital Laser Distance Measurer with protective cover • Measuring range up to 30 m, accuracy: 2 mm/m Functions:

Beamfinder TM flip cover, Backlite LCD display, Distance, area, volume and indirect measuring (Pythagorean theorem), Dynamic (continuous) measuring, Choice of 2 reference points and 5 measuring units, Storage of the latest 20 results, Auto-Off Laser

(20 sec)/device (5 min), Laser class II

ltem no.
21 1563

└→ CIMCO-Construction marker

· Functional push mechanism for automatic lead feed

	ltem no.	
	21 3150	
ck of 12 replacement leads graphite B2	21 2152	

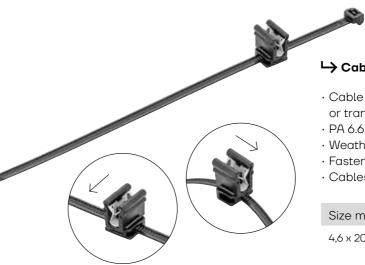


\hookrightarrow Cable ties

- Made from PA 6.6 in black or natural are the standard solution to meet practically every requirement when it comes
- to electrical installations
- · Halogen-free, UV-stabilised (black).
- \cdot Self-extinguishing, flammability class UL 94 V-2,
- temperature resistance -40 °C to 85 °C.
- · Certification: UL, RINA, DNV, LR, Bureau Veritas

Size mm	ltem no. natural	ltem no. black
2.5 x 75	18 1360	18 1860
2.5 × 100	18 1361	18 1861
2.5 x 135	18 1362	18 1862
2.5 × 160	18 1402	18 1802
2.5 x 200	18 1363	18 1863
3.5 × 140	18 1364	18 1864
3.5 x 200	18 1404	18 1804
3.5 x 280	18 1378	18 1878
4.5 × 160	18 1365	18 1865
4.5 × 180	18 1366	18 1866
4.5 x 200	18 1367	18 1867
4.5 x 250	18 1379	18 1879
4.5 x 280	18 1368	18 1868
4.5 x 360	18 1369	18 1869
4.5 x 380	18 1408	-
7.5 × 180	18 1371	18 1871
7.5 x 240	18 1372	18 1872
7.5 x 280	18 1377	18 1877
7.5 x 360	18 1373	18 1873
7.5 x 450	18 1374	18 1874
7.5 x 540	18 1375	18 1875
7.5 x 750	18 1376	18 1876
9.0 x 780	18 1390	18 1890
9.0 x 920	18 1391	18 1891
9.0 x 1,120	18 1394	18 1894
12.5 × 500	18 1392	18 1892
12.5 × 750	18 1393	18 1893
12.5 × 1,000	18 1395	18 1895







cimco

\hookrightarrow Cable ties, UV-resistant

 \cdot UV-resistant cable ties made from PA 6.6 with a service life up to ten times longer than standard cable ties · Cold-resistant to -40 °C. Ideal for use outdoors, e.g. when installing solar panels • Self-extinguishing, flammability class: UL 94 V-2

• Temperature resistance: -40 °C to +85 °C

e mm	Cable harness ø	Minimal tensile strength N	ltem no.
x 140	3 – 36	150	18 1720
x 200	3 – 51	220	18 1722
x 280	5 – 76	220	18 1723
x 360	5 - 101	220	18 1724
x 360	5 - 101	460	18 1726

\hookrightarrow Cables fastened on metal edges

· Cable tie can be inserted in the clip in the longitudinal

or transverse direction

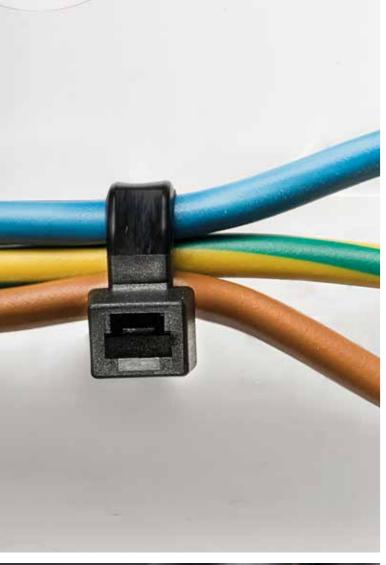
• PA 6.6, UV-stabilised

• Weather-resistant for flexible use

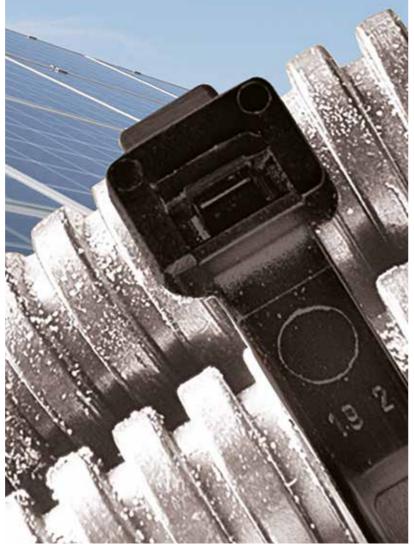
 \cdot Fasten quickly and without the need for tools

 \cdot Cables not damaged on sharp edges

e mm	Bundle ø	Clamping range mm	ltem no.
x 200	4 - 45	1 - 3	18 1825













natur natu blac blach blac blac

\rightarrow Hook e loop tape belt with synthetic eyelet

- Made of woven polyamide, in two colours red/black • Belt end without hook to open the tie quickly \cdot Suitable for up to 10,000 tie openings
- \cdot Tensile strength 260 N/cm, thickness approx. 2 mm
- Wid 25 25 25

Our entire range of cable ties can be found on our website cimco.de

cimco

\hookrightarrow Spiral bands

- \cdot To bundle and protect cables in cable manufacturing, \cdot Customised lengths possible, thus no material wastage \cdot Re-openable and reusable.
- · Made of polyethylene (PE), flame resistant, halogen-free, silicone-free
- Temperature-resistant from -20°C to +65°C,
- 1 roll = 10 m

Colour	Bundel ø mm	Coil width mm	Outer ø mm	ltem no.
nature	4 - 20	7.0	6	18 6200
nature	6 - 60	11.4	10	18 6202
nature	9 - 70	13.9	12	18 6204
nature	12 - 80	15.0	15	18 6206
black	4 - 20	7.0	6	18 6220
black	6 - 60	11.4	10	18 6222
black	9 - 70	13.9	12	18 6224
black	12 - 80	15.0	15	18 6226

dth mm	Length mm	ltem no.
	240	18 1900
	300	18 1902
	360	18 1904





→ Tubular cable lug sets, 255 pieces

• In a premium 💷 -set box with crimping pliers

Content:	
· 25 pieces 6 mm², M6	18 0694
· 25 pieces 6 mm², M8	18 0696
· 25 pieces 10 mm², M6	18 0702
· 25 pieces 10 mm², M8	18 0704
· 25 pieces 16 mm², M8	18 0712
· 25 pieces 25 mm², M8	18 0722
· 25 pieces 25 mm², M10	18 0724
· 20 pieces 35 mm², M8	18 0732
 20 pieces 35 mm², M10 	18 0734
 20 pieces 50 mm², M10 	18 0742
 20 pieces 50 mm², M12 	18 0744
\cdot Crimping tool, 6 – 50 mm², hexagonal crimping	10 1882



→ DIN compression cable lug sets, 370 pieces

 \cdot In a premium @@______-set box with crimping pliers

Content:	
\cdot 50 pieces 6 mm ² , M5	18 3500
\cdot 50 pieces 6 mm ² , M6	18 3501
\cdot 50 pieces 10 mm ² , M5	18 3502
· 50 pieces 10 mm², M6	18 3503
· 25 pieces 16 mm², M8	18 3506
 • 25 pieces 16 mm², M10 	18 3507
· 25 pieces 25 mm², M8	18 3510
 • 25 pieces 25 mm², M10 	18 3511
· 20 pieces 35 mm², M8	18 3513
 20 pieces 35 mm², M10 	18 3514
 15 pieces 50 mm², M10 	18 3518
 15 pieces 50 mm², M12 	18 3519
\cdot Crimping tool, 6 – 50 mm², hexagonal crimping	10 1883

Item no. 18 1546



└→ Tubular cable lug sets WM, 280 pieces

Content:

- · 25 pieces 6 mr
- · 25 pieces 6 mr
- · 25 pieces 10 m
- · 25 pieces 10 m
- · 25 pieces 16 m
- · 25 pieces 16 m
- 25 pieces 25 m
- · 25 pieces 25 m
- 20 pieces 35 m • 20 pieces 35 m
- 20 pieces 50 m
- 20 pieces 50 m
- · Crimping tool,





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• In a premium 💷 -set box with crimping pliers

1m², M6	18 0694
1m², M8	18 0696
mm², M6	18 0702
mm², M8	18 0704
mm², M8	18 0712
mm², M10	18 0714
mm², M8	18 0722
mm², M10	18 0724
mm², M8	18 0732
mm², M10	18 0734
mm², M10	18 0742
mm², M12	18 0744
, 6 – 50 mm², WM crimping	

ltem no.

18 1548

To the cable lugs



The entire range of CIMCO cable lugs, individually and in sets, can be found on our website cimco.de





⊢ Insulated	l wire e	end ferrule	e sets
-------------	----------	-------------	--------

 \cdot 400 pieces, sorted, in a practical dispenser, stackable

Content:

OOHLOHL.	
 50 pieces 	0.50 mm², 8 mm long
 100 pieces 	0.75 mm², 8 mm long
 100 pieces 	1.00 mm², 8 mm long
 100 pieces 	1.50 mm², 8 mm long
 50 pieces 	2.50 mm². 8 mm long

Colour row	ltem no.
1	18 1502
2	18 1503
DIN	18 1504

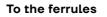


 \cdot 100 pieces, sorted, in a practical dispenser, stackable

Content:	
• 50 pieces	4.0 mm², 10 mm long
 20 pieces 	6.0 mm², 12 mm long
 20 pieces 	10 mm², 12 mm long
 10 pieces 	16 mm², 12 mm long

Colour row	ltem no.
1	18 1505
2	18 1506
DIN	18 1507

All CIMCO ferrules, individually and in sets, can be found on our website cimco.de







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\rightarrow Universal insulating tape, 10-pack

· 10 assorted colours

Width mm	Length m	ltem no.
15	10	16 0000

\mapsto Insulating tapes for phase marking, 4 pieces

- \cdot PVC film, coated on one side with non-corrosive, pressure sensitive rubber adhesive
- · Black with white print L1, L2 and L3,

blue with white print N

Width mm	Length m	ltem no.
15	10	16 0205



└→ Mechanical cable joint box TDM

- · For fast and secure connection of communication-,
- control- and supply lines
- · Waterproof (IP 68), UV-resistant, resistant to alkaline earths and rot
- Suitable for connecting up to four cables
- \cdot The cable joint box meets the ÖVE IM22 standard

Тур	Conductor cross section mm ² clearance	Application area ø mm	ltem no.
TDM 1	3 x 1.5 to 5 x 2.5	6 - 14	18 4760
TDM 2	3 x 1.5 to 5 x 16	6 - 25	18 4762
Accessories, Spanner set TDM 2			18 4764





⊢ Alpa-Gel

- \cdot Simple solution for protecting cable connections from dust and damp (IP 68).
- \cdot After the gel mass has cured, it can be removed at any time without a trace
- · Solvent-free 2-component silicone gel, mixing ratio 1:1
- and with a dielectric strength of 20 KV/mm

Content ml	ltem no.
250	15 1010
1,000	15 1012



\rightarrow Heat shrink tubing set "Colour", 110 pieces

· Technical data: Longitudinal shrinkage: < 5 %, Continuous temperature: -55 to 125°C, Shrink temperature: 125°C, Dielectric strength: 15 kV/mm (IEC243), Volume resistivity: 1014 Ohm x cm (IEC93), Tensile strength: 10,4 MPa (ASTM D2671), Elongation at break: 200 % (ASTM D2671)

Content:

· 20 p · 10 p

- · 10 p
- 10 p
- · 20 p · 20 p

· 10 p • 10 p

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→ Heat shrink tubing set "Black", 130 pieces

· Technical data: Longitudinal shrinkage: < 5 %, Continuous temperature: -55 to 125°C, Shrink temperature: 125°C, Dielectric strength: 15 kV/mm (IEC243), Volume resistivity: 1014 Ohm x cm (IEC93), Tensile strength: 10,4 MPa (ASTM D2671), Elongation at break: 200 % (ASTM D2671)

Content:

\cdot 30 pieces, 35 mm long, ø before/after 1.5/0.7 mm	18 1681
\cdot 25 pieces, 35 mm long, ø before/after 2.5/1.0 mm	18 1682
\cdot 20 pieces, 35 mm long, ø before/after 3.5/1.5 mm	18 1683
\cdot 20 pieces, 35 mm long, ø before/after 5.0/2.3 mm	18 1684
\cdot 15 pieces, 70 mm long, ø before/after 6.5/3.0 mm	18 1685
\cdot 10 pieces, 70 mm long, ø before/after 9.5/4.5 mm	18 1686
\cdot 10 pieces, 70 mm long, ø before/after 12.5/6.0 mm	18 1687

ltem no.

18 1680

pieces, 35 mm long, ø before/after 3.5/1.5 mm	18 1691
pieces, 35 mm long, ø before/after 5.0/2,3 mm	18 1692
pieces, 35 mm long, ø before/after 5.0/2.3 mm	18 1693
pieces, 35 mm long, ø before/after 5.0/2.3 mm	18 1694
pieces, 70 mm long, ø before/after 9.5/4.5 mm	18 1695
pieces, 70 mm long, ø before/after 9.5/4.5 mm	18 1696
pieces, 70 mm long, ø before/after 9.5/4.,5 mm	18 1697
pieces, 70 mm long, ø before/after 12.5/6.0 mm	18 1698

ltem no.
18 1690



\hookrightarrow Silicone spray

- \cdot Ideal lubricant, protective agent, maintenance agent and separating agent
- Makes the winding of cables easier
- protects electric contacts against moisture
- Protects rubber, plastic and metal parts
- · Only handle when in a de-energised state

Content ml	ltem no.
400	15 1004



→ Rust	remover	and	contact	spray
--------	---------	-----	---------	-------

- · Corrosion protection, cleaning, lubrication, water displacement and conservation in a single product
- Removes rust, displaces water from ignition contacts and electrical lines, provides sustainable protection against corrosion and greases sliding surfaces
- Prevents creep currents, sparks and short circuits

Content ml	ltem no.
400	15 1040



→ Freeze spray

- · For thermal troubleshooting and the quickest functional testing
- of electrical components, thermostats, ignition- and control units · For the cooling of motor parts and heat-sensitive compo,
- cools locally to -45°
- · Suitable for all materials (excluding plastics), highly flammable.

Content ml	ltem no.
400	15 1090



\hookrightarrow Zinc spray

- · Durable, quick-drying cathodic corrosion protection with long-term effect for all metal surfaces
- Resistant to salt, water and heat up to approx. 500 °C
- \cdot Suitable for the improvement of damaged zinc coatings

Content ml	Colour	ltem no.
400	white aluminium	15 1100
400	light	15 1102





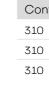
Cor

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· Solvent-free and cold-setting cyanoacrylate adhesive that hardens under pressure.

Cor 20

→ Silicone \cdot 1 component adhesive and sealant • bonds to the majority of substrates, such as aluminium, steel, glass, glass fabric, ceramic, plastic, wood and many other materials.



└→ Cartridge gun



mc

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→ Assembly adhesive

· For the quick, universal bonding of metals, various plastics, concrete, marble, natural and artificial stone, ceramics, enamel, plaster as well as MDF board, wooden board, chipboard, fibreboard and plasterboard

 \cdot Silicone and solvent free and can be coated/painted over ("wet on wet")

ntent ml	Colour	ltem no.
)	white	15 1154

└→ Universal instant adhesive

ntent g	ltem no.
	15 1200

ontent ml	Colour	ltem no.
)	transparent	15 1260
)	white	15 1262
)	grey	15 1264

• For all standard cartridges (e.g. silicone) · Open skeleton structure, soft delivery stroke · Extremely long service life

> Item no. 15 1270



└→ LED Flex Battery

- Site light for 18V battery systems
- · Luminous flux 500 2,000 lm, 3 dimmer steps available
- Mounting options: Stand, tripod, hanging
- \cdot SOS flash function
- Works with Bos ch and Ma kita 18 V batteries
- (battery not included with product)
- Adapter for BOSCH battery included in contents

Dimensions mm	ltem no.
240 x 230 x 270	11 1550

→ LED Pro 1500

- · Compact design, dimensions W x D x H: 128 x 45 x 100 mm
- · Luminous flux 300 1,500 lm, 4 dimmer steps
- · Shockproof, dustproof and splashproof (IK07, IP54)
- \cdot Shock resistant, dustproof and splashproof (IK07, IP54)
- Mounting methods: Stand, magnet, hook, tripod
- Housing rotatable by 360° for perfect directionality
- USB-C connection (charging cable included)
- USB output for power bank function

Dimensions mm	ltem
128 x 45 x 100	11 15

m no.		
1572		



LED Pro Pocket

- \cdot The allrounder for your trouser pocket
- Two lamp functions: torch and work light,
- work light is steplessly dimmable.
- The strong magnet ensures a firm connection to metal surfaces
- · Aluminium housing: shock-resistant, dustproof and splashproof (IK07, IP54)
- \cdot Easy to find in dark environments thanks to fluorescent reflector
- USB-C connection (charging cable included)

Dimensions mm	
45 x 40 x 120	

ltem no. 11 1575







\mapsto Multi-purpose screws

· Chipboard screws, galvanised, round head (pan head) with Pozidriv cross-head

	-	5555	pr.
Amor	22222	9	
6.			

6

To the screws



L The complete screw program can be found on our website cimco.de

ø mm	Length mm	for PZ	ltem no.
3.5	16	2	19 0088
3.5	20	2	19 0089
3.5	25	2	19 0090
3.5	30	2	19 0091
3.5	35	2	19 0092
3.5	40	2	19 0093
4.0	20	2	19 0098
4.0	25	2	19 0099
4.0	30	2	19 0100
4.0	35	2	19 0101
4.0	40	2	19 0102
4.0	45	2	19 0103
4.0	50	2	19 0104
4.5	25	2	19 0108
4.5	30	2	19 0109
4.5	35	2	19 0110
4.5	40	2	19 0111
4.5	45	2	19 0112
4.5	50	2	19 0113
5.0	30	2	19 0118
5.0	35	2	19 0119
5.0	40	2	19 0120
5.0	50	2	19 0121
5.0	60	2	19 0122
6.0	60	3	19 0126

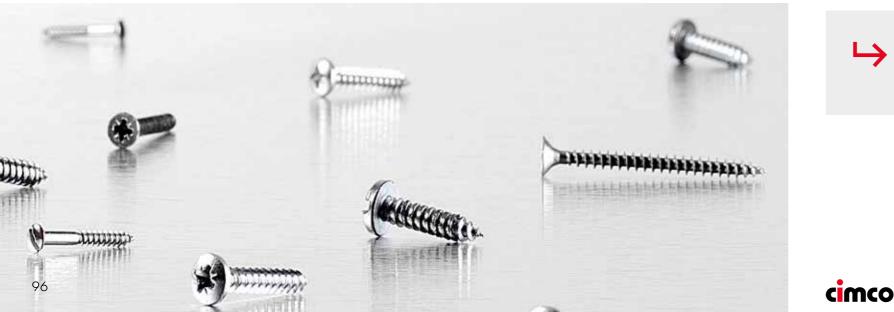






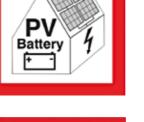
Indicates a PV system with battery storage





You can find all inspection stickers and labels from the CIMCO range on our website cimco.de







└→ Test sticker "Electrically tested"

 Material: standard film Supplied in booklet with 108 stickers • Format d = 30 mm

Year

ltem no. 18 2794

\hookrightarrow Fire safety notices

· DIN 4066, VDE AR 2100-712 \cdot Film, self-adhesive • White/Signal red (RAL 3001) • Size 105 x 148 mm

> ltem no. 18 2798

Indicates a PV system

ltem no. 18 2799





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