

PLIERS

Perfect material processing

CIMCO pliers perform brilliantly in punishing everyday use. Both material and design are designed for a tough workload. The high-alloy steels used are specially designed for use by tradespeople. An ideal level of durability is achieved in connection with careful hardening.

- All pliers are hardened in an oil bath. All blades are subjected to additional induction hardening - the best prerequisite for excellent durability, even when dealing with high levels of stress.
- Due to the general exclusion of air during the melting process, electric steel achieves a high degree of purity and reduces the CO² emissions.



Unrivalled cutting performance

- Precisely closing blades.
- Favourable transmission ratio for low expenditure of force when cutting.
- Induction hardened precision blades (approx. 64HRC) for all types of wire, including piano wire.

Smooth opening and closing

Virtually clearance-free joint for smooth and uniform opening and closing across the entire functional area.



Special gripping surfaces

- Functional conical gripping surfaces to grip the whole surface of the most common workpieces.
- Distinctive, uniform serration of gripping surfaces and burner hole.

Diamant PLUS – Safety pliers with 1000 V protective insulation

Optimised lever conditions, smoothness and easy-grip handle design that permit your hand to work ergonomically, saving energy, manufactured using the most suitable high-alloy tool steels, completely hardened in oil, all blades are additionally induction hardened, surfaces are polished to a high-sheen and are meticulously chrome-plated.

Description of the symbols

Energised work	Blade hardness in HRC	With cutting bevel	Own joint	Flat nose pliers	Wire type soft	Wire type piano
VDE/GS tested	Ridged gripping surfaces	With slight cutting bevel	Lap joint	Flat round pliers	Wire type medium-hard	Wire type rope
	Gripping surfaces ridged at an angle		Box joint	Round nose pliers	Wire type hard	Wire type Cu-cable

- Set the adjusting screw to the desired conductor cross section to be stripped by turning it (left / right).
- Secure the adjusting screw using the counter nut.
- Insert the cable.
- Close the pliers by pressing them and remove the plastic sheathing.

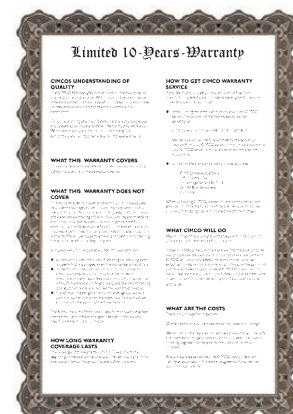


10 year durability guarantee

on all Diamant-Plus pliers. If defects in the material or processing can be proved, we will provide you with a replacement free of charge. Please ask for the exact guarantee terms at your local CIMCO dealer or from CIMCO directly.

1000 V protective insulation according to VDE

The pliers belonging to the Diamant-Plus range correspond to the current standards of IEC 900, IEC 60900:2004 and VDE 0682/Part 201 (excluding engineers pliers). These strict safety rules stipulate 10 different quality checks for the insulation protection of all pliers. In addition to the type examination, the independent testing body of VDE also regularly performs production and storage inspections. Each individual set of pliers is examined in the water bath for disruptive discharges and flashovers at a testing voltage of 10,000 Volt AC. As a result, we guarantee the safety has been tested on all pieces.



The range of pliers that is exclusively “Made in Germany” undergoes a range of unrivalled trend-setting and robot-supported production processes. The work sequences are implemented with the aid of robots, from forging to grinding and polishing, right through to the dielectric strength testing of the insulating coating in order to ensure a consistent standard of quality. Ergonomic design handle sleeves in a modern 2-component design made of premium plastic with excellent tactile properties. Superb grip thanks to non-slip, non-adhesive surfaces when dealing with wet conditions and dirt. Excellent skin-tolerance, insulation in extreme temperatures, electrical shocks and vibrations. Resistance against sweat, salt water, oil, many chemicals and UV radiation.

Heavy duty diagonal pliers

according to DIN ISO 5749 A, lap joint, with induction hardened precision blades (approx. 64 HRC), for all wires, also including piano wire, made of electric steel



145 (5.5") 6 10 0524

1000 V Heavy duty diagonal pliers



160 (6") 6 10 0526
200 (8") 6 10 0528

Diagonal pliers

according to DIN ISO 5749 B, single joint with induction hardened precision blades (approx. 64 HRC), for all wires, also including piano wire, made of electric steel



130 (5") 6 10 0570

1000 V Diagonal pliers



145 (5.5") 6 10 0572
160 (6") 6 10 0574
180 (7") 6 10 0577



1000 V Stripping diagonal pliers

Single joint with induction hardened precision blade, (approx. 64 HRC), for hard, medium-hard and

soft wire, with two additional stripping functions for solid and multi-wire conductors measuring 1.5 mm² and 2.5 mm²



160 (6") 6 10 0652

Diagonal sealing pliers

Single joint with induction hardened

precision blades (approx. 64 HRC), for all wires, also for piano wire, made of electric steel, with punches 8 mm ø



160 (6") 6 10 0030

loose punch

8 mm ø 1 item 10 1732

1000 V Heavy duty end cutter

according to DIN ISO 5748, lap joint,

with induction hardened precision blade

(approx. 64 HRC), for all types of wire, also including piano wire, made of electric steel



200 (8") 6 10 0402

1000 V Combination pliers

according to DIN ISO 5746, single joint,

with induction hardened precision blade (approx. 64 HRC), for all wires, also including piano wire, made of special tool steel with slightly conical, ridged gripping surfaces and ridged opening (burner hole)



160 (6") 6 10 0334

180 (7") 6 10 0336

200 (8") 6 10 0338

1000 V Wire stripper

Single joint with adjusting screw

for setting the desired wire or stranded wire diameter, for solid and multi-wire conductors

up to 5 mm ø or 0.75 mm² to 6 mm², with internal opening spring



160 (6") 6 10 0686

1000 V Telephone pliers with straight jaws

according to DIN ISO 5745, single joint,

with induction hardened precision blade (approx. 60 HRC),

long, flat-round jaws (flat-round pliers), serrated gripping surfaces and serrated opening (burner hole),

with blades for hard and soft wire



145 (5.5") 6 10 0212



160 (6") 6 10 0214

200 (8") 6 10 0216

1000 V Telephone pliers with bent jaws

according to DIN ISO 5745, single joint,

jaws at a 45° angle, with induction hardened

precision blade (approx. 60 HRC), long, flat-round jaws (flat-round pliers), serrated gripping surfaces and serrated opening (burner hole), with blades for hard and soft wire



160 (6") 6 10 0236

200 (8") 6 10 0238

1000 V Flat nose pliers (long flat nose pliers)

according to DIN ISO 5745, single joint,

long, flat jaws, jaw length 50 mm, serrated gripping surfaces



160 (6") 6 10 0024

1000 V Round nose pliers (long flat nose pliers)

according to DIN ISO 5745, single joint,

long, round jaws, jaw length 50 mm, finely serrated gripping surfaces



160 (6") 6 10 0062



Engineering pliers

without VDE-tested 1000 V protective insulation,
with precision box joint for clearance-free, particularly durable guidance, jaw length 75 mm,
gripping surfaces with fine angled cut



straight, flat-round jaws	190 (7.5")	6	10 0082
flat-round jaws, 45° angled	190 (7.5")	6	10 0086



straight, flat-wide jaws	190 (7.5")	6	10 0090
flat-wide jaws, 45° angled	190 (7.5")	6	10 0094

Water pump pliers

according to DIN ISO 8976, with box joint,
self-clamping on the tool, with serrated opening (burner hole), made of chrome-vanadium steel



without handle sleeves	250 (10")	10	10 1222
with handle sleeves	250 (10")	6	10 1224

1000 V Plier assortment, 4 pieces

Heavy duty diagonal pliers	200 (8")		10 0528
Telephone pliers with straight jaws	200 (8")		10 0216
Combination pliers	180 (7")		10 0336
Wire stripper	160 (6")		10 0686
		1	10 4020



Plier assortment, 3 pieces

Water pump pliers	250 (10")		10 1224
Telephone pliers with bent jaws	200 (8")		10 0238
Diagonal pliers	160 (6")		10 0574
		1	10 4022

1000 V Diagonal pliers DIAMANT

according to DIN ISO 5749

Cutting performance: A special blade shape, optimises hand power transmission and most suitable material quality ensure astoundingly low cutting forces on all types of cables and wires.

Surface coating: Thanks to new technological possibilities, the diagonal pliers have a double primer coat as well as a more refined surface coating to ensure a high level of wear resistance and improved corrosion protection.

Handle sleeves: Ergonomic design handle sleeves in modern 2-component design made of premium plastic with excellent tactile properties, VDE-certified insulation protection up to 1000 Volt AC according to DIN EN 60900:2004.

160	6	10 0000
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Screw pliers

The patented 2-component screw pliers that have been awarded the Design Prize is the ideal problem solver for embedded, dirty or corrosion-damaged screws.

The special head shape of the pliers securely surrounds the screw head, thus loosening the screws which can no longer be removed with conventional tools.

Single joint with arched, vertically ridged gripping surfaces,
for all self-tapping or metric screws from M1 - M3

130	1	10 0350
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Single joint with induction hardened precision blade (approx. 58 HRC), for hard, medium-hard and soft wire.
Arched, horizontally and vertically ridged gripping surfaces,
for all self-tapping or metric screws from M2 - M6

160	1	10 0352
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Diamant
PLUS

The range of pliers that is exclusively "Made in Germany" undergoes a range of unrivalled trend-setting and robot-supported production processes. The work sequences are implemented with the aid of robots, from forging to grinding and polishing, right through to the dielectric strength testing of the insulating coating in order to ensure a consistent standard of quality.

Handles with two-colour plastic dip insulation for optimum safety. In the event of damage to the outer red insulation layer, the lower orange plastic insulation that is now visible indicates that 100% safety in accordance with the safety standards can no longer be guaranteed.

1000 V Heavy duty diagonal pliers

according to DIN ISO 5749 A, lap joint,

with induction hardened

precision blade (approx. 64 HRC), for all wires, also including piano wire, made of electric steel



160 (6")	6	10 8789
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200 (8")	6	10 8784
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1000 V Diagonal pliers

according to DIN ISO 5749 B, single joint with induction hardened precision blade (approx. 64 HRC),

for all wires also including piano wire, made of electric steel



145 (5.5")	6	10 8785
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160 (6")	6	10 8786
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180 (7")	6	10 8787
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250 (10")	6	10 8788
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1000 V Stripping diagonal pliers

Single joint with induction hardened precision blade

(approx. 64 HRC), for hard,

medium-hard and soft wire, with two additional stripping functions for solid and multi-wire conductors measuring 1.5 mm² and 2.5 mm²



160 (6")	6	10 8792
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1000 V Heavy duty end cutter

according to DIN ISO 5748, lap joint,

with induction hardened precision blade

(approx. 64 HRC), for all types of wire, also including piano wire, made of electric steel



200 (8")	6	10 8795
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1000 V Flat nose pliers (long flat nose pliers)

according to DIN ISO 5745, single joint,

long, flat jaws, jaw length 50 mm, serrated gripping surfaces



160 (6")	6	10 8771
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1000 V Round nose pliers (long flat nose pliers)

according to DIN ISO 5745, single joint,

long, round jaws, jaw length 50 mm, finely serrated gripping surfaces



160 (6")	6	10 8773
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1000 V Telephone pliers with straight jaws

according to DIN ISO 5745, single joint,

with induction hardened precision blade

(approx. 60 HRC), long, flat-round jaws (flat-round pliers), serrated gripping surfaces and serrated opening (burner hole), with blades for hard and soft wire



160 (6")	6	10 8779
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200 (8")	6	10 8778
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1000 V Telephone pliers with bent jaws

according to DIN ISO 5745, single joint,

jaws at a 45° angle, with induction hardened

precision blade (approx. 60 HRC), long, flat-round jaws (flat-round pliers), serrated gripping surfaces and serrated opening (burner hole), with blades for hard and soft wire



160 (6")	6	10 8777
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200 (8")	6	10 8780
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1000 V Combination pliers

according to DIN ISO 5746, single joint,

with induction hardened precision blade (approx. 64 HRC), for all wires, also including piano wire, manufactured of special tool steel with slightly conical, ridged gripping surfaces and ridged opening (burner hole)



Size/mm	PU	Article no.
160 (6")	6	10 8781
180 (7")	6	10 8782
200 (8")	6	10 8783

1000 V Water pump pliers

according to DIN ISO 8976, with box joint,

self-clamping on the tool, with serrated opening (burner hole), made of chrome-vanadium steel



Size/mm	PU	Article no.
250 (10")	6	10 8724

1000 V Wire stripper

Single joint, with adjusting screw

for setting to the desired wire or stranded wire diameter, for solid and multi-wire conductors up to 5 mm \varnothing or 0.75 mm² to 6 mm², with internal opening spring



Size/mm	PU	Article no.
160 (6")	6	10 8790

1000 V Safety plier set, 4-pieces

Double dip-coated handles

Tool Type	Size/mm	PU	Article no.
Telephone pliers, straight	200 (8")		10 8778
Combination pliers	180 (7")		10 8782
Heavy duty diagonal pliers	200 (8")		10 8784
Wire stripper	160 (6")		10 8790
		1	10 8002



1000 V Plastic telephone pliers

made of impact-resistant, fibre-glass reinforced plastic with 2-component handles, ridged gripping surfaces and narrow tips, robust design, can be used in temperatures as low as -40 °C

Size/mm	PU	Article no.
180	1	10 0790

1000 V Plastic grip pliers

made of impact-resistant, glass fibre reinforced plastic with 2-component handles, gripping zone with 8 recesses for different cable diameters, without blades, robust design, can be used in temperatures as low as -40 °C

Size/mm	PU	Article no.
180	1	10 0792

1000 V Plastic combination pliers

made of impact-resistant, fibre-glass reinforced plastic with 2-component handles, with blade inserts made of special steel, extra-long blades for flexible conductors with diameters of up to 12 mm as well as medium-hard wire gripping zone with 3 openings for different cable diameters, robust design, can be used in temperatures as low as -40 °C

Size/mm	PU	Article no.
190	1	10 0794

1000 V Plastic cable cutter

made of impact-resistant, fibre-glass reinforced plastic with 2-component handles, with blade inserts made of special steel, for flexible Al and Cu conductors with diameters of up to 15 mm, excellent cutting performance, robust design, can be used in temperatures as low as -40 °C


Size/mm	PU	Article no.
170	1	12 0790




Precision electronic pliers with box joint, drop-forged design


High-precision design made of special steel, easily self-opening thanks to double leaf springs, excellent durability, finely ground surface with ergonomically-designed 2-component handle sleeves (in ESD or 1000 V design upon request)

Electronic diagonal pliers


oval-round head, diagonal, with side face  120 1 10 0802

oval-round head, diagonal, without side face  120 1 10 0804

pointed head, flat, with side face  120 1 10 0806


pointed head, flat, without side face  120 1 10 0808

Electronic end cutter


with wide blade and face  120 1 10 0810

Electronic diagonal end cutter with stripping function


ø 1.0 mm = 0.8 mm²


with wide blade, without face, 37° angle  120 1 10 0824


Electronic diagonal end cutter

short blade, without face, 30° angle  120 1 10 0826


Electronic needle nose pliers with blade


straight shape, pointed 2.5 x 1.5 mm  130 1 10 0812

straight shape, pointed 2.5 x 1.5 mm  150 1 10 0814

bent shape, pointed 2.5 x 1.5 mm  150 1 10 0816


Electronic flat nose pliers

smooth, wide jaws 2.0 x 3.5 mm  130 1 10 0818

smooth, narrow jaws 2.0 x 1.0 mm  130 1 10 0820

Electronic round nose pliers

short shape, smooth jaws

Tip 1.5 mm ø  130 1 10 0822

Electronic pliers set, 3 pieces

Diagonal pliers 120 10 0802

Needle nose pliers 150 10 0816

Flat nose pliers 130 10 0818

1 10 4032



Case-hardened 3 mm-flat tool steel design


Precision ground cutting edges, self-opening thanks to smooth spiral spring, finely burnished, with elastic 2-component plastic handles (apart from electronics heavy duty diagonal pliers, CIMCO article no. 10 1054 and 10 1055)

Micro-electronic diagonal pliers


without side face

Setting Soft wires

angle up to \varnothing mm

21°	0.8		118	1	10 1030
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with fine tips, without side face


21°	1.0		129	1	10 1038
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Electronic diagonal pliers


without side face

Setting Soft wires Hard wires

angle up to \varnothing mm up to \varnothing mm


21°	1.3		132	1	10 1040
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without side face


48°	1.3		130	1	10 1044
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reinforced design, with side face,


blades also suitable for steel wire

21°	2.0	0.6		140	1	10 1046
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reinforced design, without side face

21°	1.3		132	1	10 1048
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with reinforced blade, without side face

21°	1.0		132	1	10 1050
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with reinforced blade, with side face

21°	1.0		132	1	10 1051
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strong design, without side face


21°	2.0		131	1	10 1052
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Electronic heavy duty diagonal pliers


without side face, with 1-component ergonomic handle sleeves

Setting Soft wires


angle up to \varnothing mm


20°	2.5		148	1	10 1054
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with side face


20°	2.5		148	1	10 1055
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Micro electronics needle nose pliers

Bent jaws, smooth, 1 mm wide		52	1	10 1076
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Straight jaws, ridged, 1.2 mm wide		152	1	10 1082
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Electronics flat nose pliers

Straight jaws, ridged, 3 mm wide		140	1	10 1096
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Electronic pliers set, 3 pieces

Diagonal pliers	132	10 1040
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Needle nose pliers, bent	150	10 1076
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Flat nose pliers	140	10 1096
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	1	10 4030
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Tweezers

Technical tweezers

made of steel

straight, pointed shape, without serration	120	1	10 3012
bent, pointed shape, fine serration	120	1	10 3016
bent, pointed shape, fine serration	155	1	10 3018

College tweezers

made of steel, with guiding pins

bent, pointed-round shape, fine serration	155	1	10 3042
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Crossed tweezers

made of steel, with copper jaws for heat dissipation

straight, narrow-round shape	160	1	10 3062
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Insulated tweezers


straight, pointed shape	130	1	10 3110
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bent, pointed shape	150	1	10 3112
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straight, flat-round shape	145	1	10 3114
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1000 V Tweezers

with 2-layer safety insulation and anti-slip protection, tested according to DIN EN 60900

 1000 V straight, flat-round shape	145	1	10 3232
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 1000 V bent, flat-pointed shape	145	1	10 3240
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Control mirror

Mirror ø 30 mm	275	6	11 1600
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Combi pick-up tool

with additional integrated 500 g ring magnet. Black, plastic-coated bendable shaft (returns to the original position after bending) complete with a ø 6 mm (externally ø 7 mm)

Pick-up tool and anodised case measuring ø 15 mm. Aluminium actuation handle with ø 32 mm counterholder, ø 24 mm actuation pushbutton and integrated return spring.

Total length 700 mm (usable depth 600 mm)	700	1	11 1650
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Flexible pick-up tool

Bendable shaft ø 6 mm (does not return to the original position after bending).

Pick-up tool design complete with return spring on the actuation pushbutton. Aluminium actuation handle with ø 20 mm counterholder, ø 16 mm actuation pushbutton.

Total length 540 mm (usable depth 450 mm)	540	6	11 1652
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Flexible magnetic pick-up tool

Mini magnetic pick-up tool with ø 4 mm neodymium magnet, on flexible, plastic-coated wire spindle, for recovering metal items from small and narrow spaces

Adhesive force 270 g	400	1	11 1654
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Telescopic magnetic pick-up tool ø 6 mm

in pocket format complete with attachment clip, extendable from 125 mm up to 630 mm (total length) and a tensile force of 500 g.

7 mm head diameter, chrome-plated design

	125	1	11 1622
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Sealing pliers and accessories

Diagonal sealing pliers

single joint with induction hardened precision blade (approx. 64 HRC),
for all types of wire, also including piano wire, made of electric steel with 8 mm \varnothing punches

	160 mm (6")	1	10 0030
loose punch	8 mm \varnothing	1	10 1732

Sealing pliers

Punch \varnothing mm	Receptacle \varnothing mm			
8	4	125	1	10 1690
9	4	145	1	10 1692
10	5	165	1	10 1694
12	5	220	1	10 1698
loose punch \varnothing mm	Receptacle \varnothing mm			
8	4		1	10 1700
9	4		1	10 1702
10	5		1	10 1704
12	5		1	10 1708

Sealing pliers

without strap lock, 8 mm \varnothing	105	1	10 1720
with strap lock, 8 mm \varnothing	105	1	10 1722
loose punch, 8 mm \varnothing		1	10 1724

Engravings for seal punches

up to 3 letters	1	10 1733
every additional letter	1	10 1734
every border	1	10 1735
Special engraving		

Lead seals

\varnothing mm		Height mm		
8	approx. 850 pieces	4	1 kg	14 0750
9	approx. 600 pieces	4	1 kg	14 0752
10	approx. 400 pieces	5	1 kg	14 0754
12	approx. 300 pieces	5	1 kg	14 0758

Wire lead seals

with moulded coil wire, 200 mm in length

\varnothing mm			
8	approx. 450 pieces	1 kg	14 0760
10	approx. 260 pieces	1 kg	14 0762
12	approx. 150 pieces	1 kg	14 0764

Plastic seals

\varnothing mm			
8	orange	1000	14 0738
9	grey	1000	14 0740
10	orange	1000	14 0742
12	grey	1000	14 0744

Plastic-coated seal wire

Iron wire	\varnothing mm		
Coil: 100 m, white	0.5 x 0.6	1	14 0778
Coil: 100 m, blue	0.5 x 0.6	1	14 0779

Seal wire

galvanised steel wire, stainless steel	\varnothing mm		
Coil: 1/2 kg = approx. 115 m	0.5 x 0.5	1	14 0768
Coil: 1 kg = approx. 230 m	0.5 x 0.5	1	14 0770
Coil: 1/2 kg = ca. 190 m	0.5 x 0.3	1	14 0772
Coil: 1 kg = approx. 380 m	0.5 x 0.3	1	14 0774



Sealing pliers set

consisting of diagonal sealing pliers CIMCO article no. 10 0030 incl. punch pair, 1000 plastic seals orange CIMCO article no. 14 0738, 100 m plastic coated seal wire white (CIMCO article no. 14 0778), in stable plastic box

1 10 1730



Circlip pliers (Seeger pliers)

for the damage-free application and removal of circlips or snap rings on shafts and in boreholes, made of chrome-vanadium steel, polished-chrome plated, with PVC handle sleeves, cylindrical plier tips.

Shape for circlips mm ø

according to DIN 5254 A for external circlips, straight jaws

A 3 (A 0)	3 - 10	140	1	10 1410
A 10 (A 1)	10 - 25	140	1	10 1412
A 19 (A 2)	19 - 60	180	1	10 1414
A 40 (A 3)	40 - 100	225	1	10 1416
A 85 (A 4)	85 - 165	310	1	10 1418



according to DIN 5254 B for external circlips, 90° angled jaws

B 3 (A 01)	3 - 10	130	1	10 1430
B 10 (A 11)	10 - 25	130	1	10 1432
B 19 (A 21)	19 - 60	170	1	10 1434
B 40 (A 31)	40 - 100	210	1	10 1436
B 85 (A 41)	85 - 165	310	1	10 1438



according to DIN 5256 C for internal circlips, straight jaws

C 3 (J 0)	3 - 10	140	1	10 1450
C 8 (J 1)	8 - 25	140	1	10 1452
C 19 (J 2)	19 - 60	180	1	10 1454
C 40 (J 3)	40 - 100	225	1	10 1456
C 85 (J 4)	85 - 165	290	1	10 1458



according to DIN 5256 D for internal circlips, 90° angled jaws

D 3 (J 01)	3 - 10	130	1	10 1470
D 8 (J 11)	8 - 25	130	1	10 1472
D 19 (J 21)	19 - 60	170	1	10 1474
D 40 (J 31)	40 - 100	210	1	10 1476
D 85 (J 41)	85 - 165	290	1	10 1478



Lever pressure pliers (locking pliers)

ideal for holding and fixing of workpieces for welding, soldering, cutting and finishing. Jaws made of chrome vanadium steel, with unfasten lever and wire cutter

Span width mm

0 - 35	185	1	10 1300
0 - 50	250	1	10 1302
0 - 65	300	1	10 1304



Bolt cutters

Robust bolt cutters in a compact design. Blade and pipehead made of drop-forged special steel.

Reduced separating force thanks to ideal geometry and cutting performance up to 48 HRC.

With ergonomic 2-component handles and precise, adjustable blades.

460 1 10 0450



Pincers (nippers)

according to DIN ISO 9243, with PVC handle sleeves

200 6 10 1524



Rabitz pliers (mechanic's pliers)

according to DIN ISO 9242, with PVC handle sleeves

220 6 10 1540



Revolving punch pliers

forged, with brass pressure piece and 6 interchangeable hole punches (CIMCO article no. 10 1552 up to 10 1558)

2 - 2.5 - 3 - 3.5 - 4 - 5 mm \varnothing	230	1	10 1550
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made of steel sheet, with brass pressure piece

2 - 2.5 - 3 - 3.5 - 4 - 4.5 mm \varnothing	220	1	10 1562
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Notching pliers

Special tool for the fast and clean cutting out of plastic tracks (e.g. cable channels)

Cutting depth 30 mm Cutting width 15 mm	180	1	10 1640
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Control pliers

for paper punches and thin plastics, e.g. for the simple marking of stickers before they are removed from the backing material. Opening depth 30 mm

round recess 3 mm \varnothing	120	1	10 1650
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Special recesses for control pliers

round recess up to max. 5 mm \varnothing as well as special shapes up to 3 mm in height, e.g.

Please state the special recess upon ordering:



PICCOLO folding pliers

made of chrome vanadium steel, with single joint, jaw width 22 mm

Jaw shape

straight	180	1	10 2080
45°	180	1	10 2082

Folding pliers

made of chrome vanadium steel, with single joint, PVC-coated handles

Straight folding pliers

Working head 40 mm	240	1	10 2060
Working head 60 mm	260	1	10 2062
Working head 80 mm	300	1	10 2063

45° folding pliers

Working head 40 mm	240	1	10 2064
Working head 60 mm	260	1	10 2066
Working head 80 mm	300	1	10 2067

90° folding pliers

Working head 40 mm	240	1	10 2057
Working head 60 mm	260	1	10 2058
Working head 80 mm	300	1	10 2059

Flat nose pliers, straight

Working head 12 mm, with cut	250	1	10 2068
Working head 12 mm, without cut	250	1	10 2069

Flat nose pliers 45°

Working head 12 mm, without cut	250	1	10 2072
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Round nose pliers

Working head 7 mm, with cut	250	1	10 2070
Working head 7 mm, without cut	250	1	10 2071



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