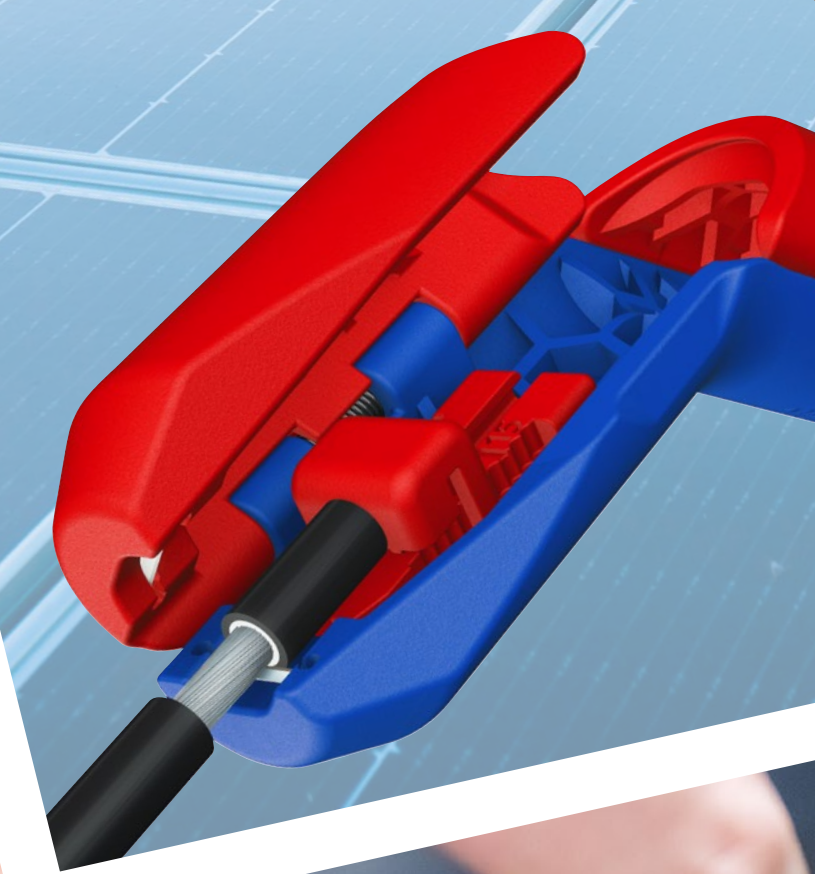




KNIPEX[®]

2025 NEW PRODUCTS



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KNIPEX – we make pliers sustainable



**FROM JUNE
2025**

**20
%**



LESS EFFORT
compared to the
previous model



74 200 High Leverage Diagonal Cutter

NOW EVEN BETTER: MAXIMUM PERFORMANCE FOR THE TOUGHEST APPLICATIONS

- ▶ **All-round performance:**
Optimum combination of cutting power, durability and ergonomics
- ▶ Cuts noticeably easier than conventional diagonal cutters of the same size due to the **high-leverage joint**
- ▶ **Optimised:** approximately 20% less effort compared to the previous model



**74
01
200**



**74
02
200**



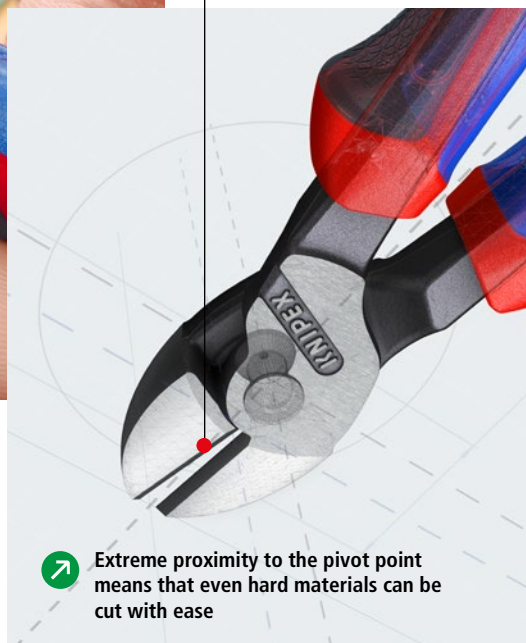
**74
05
200**



**74
06
200**



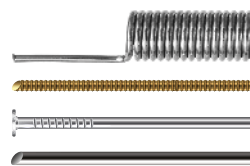
**74
07
200**



**NOTICEABLY
EASIER CUTTING
DUE TO
HIGH-LEVERAGE
JOINT**

For very tough, continuous use

Precision cutting edges
also induction-hardened
(hardness approx. 62 HRC),
for all wire types including
piano wire



Redesigned handle shape
for better hold



**COMFORT
HANDLES**

**74 05 200: With comfort
handles** consisting of three ergo-
nomic components for optimized
handling and equipped with two
KNIPEXtend interfaces for extensions

KNIPEXtend

Article No.	EAN 4003773-	↔ mm	Pliers	Head	Handles		Ø mm	Ø mm	Ø mm	g
➤ 74 01 200	034056	200	black atramentized	polished	plastic coated	➤	4.2	3.0	2.5	277
➤ 74 01 200 SB	011927		black atramentized	polished	plastic coated	➤				277
➤ 74 02 200	040309	200	black atramentized	polished	with comfort handles	➤				321
➤ 74 02 200 SB	011934		black atramentized	polished	with comfort handles	➤				321
➤ 74 05 200	035367	200	chrome plated	chrome plated	with comfort handles	➤				321
➤ 74 05 200 SB	012313		chrome plated	chrome plated	with comfort handles	➤				321
➤ 74 06 200	033820	200	chrome plated	chrome plated	insulated with multi-component grips, VDE-tested	➤				326
➤ 74 06 200 SB	014379		chrome plated	chrome plated	insulated with multi-component grips, VDE-tested	➤				326
➤ 74 06 200 T	081494	200	chrome plated	chrome plated	insulated with multi-component grips with integrated insulated tether attachment point, VDE tested	⚡ 1000V				326
➤ 74 06 200 T BK	081845		chrome plated	chrome plated	insulated with multi-component grips with integrated insulated tether attachment point, VDE tested	⚡ 1000V				326
➤ 74 07 200	018414	200	chrome plated	chrome plated	with dipped insulation, VDE-tested					375

The new KNIPEX Cobra® ES with all the advantages of the KNIPEX Cobra® – now with even better accessibility, greater capacity and more functions

NEW AND
IMPROVED

KNIPEX Cobra® ES

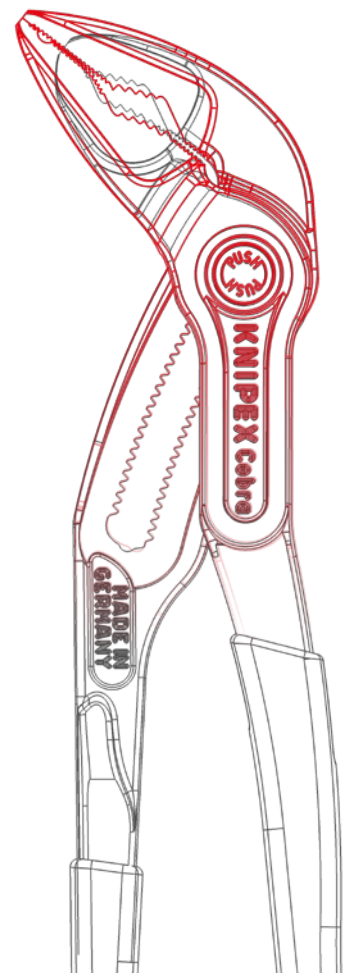
SPECIAL GRIPPING PLIERS FOR CONFINED SPACES: WITH MORE FUNCTIONS AND A NEW 180 MM SIZE

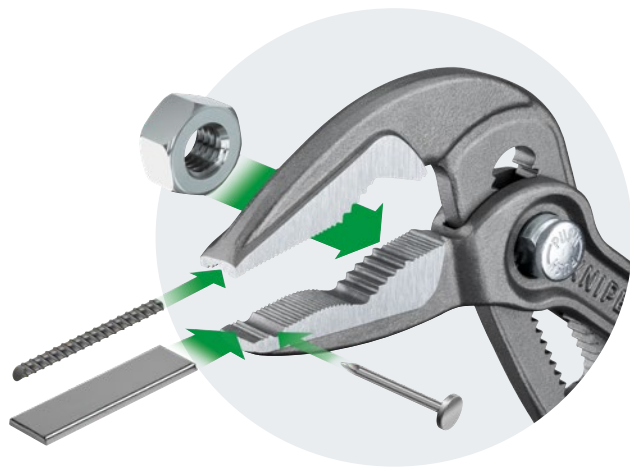
- Particularly good access to the workpiece due to **very slim** construction of head and joint area
- Long, narrow jaws with **front gripping serration**: longitudinal gripping profile for round parts such as screws and bolts
- **Ideal for service, maintenance** and equipment repair, in automotive and general industry



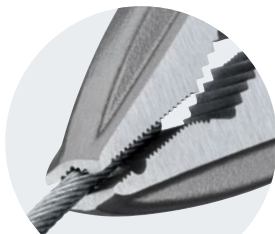
Fine adjustment for optimum adaptation of the gripping capacity and ergonomic grip position

Cobra® ES 
Cobra® 





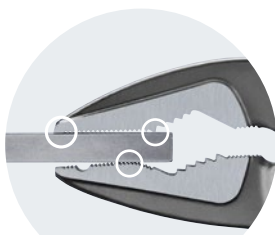
Greater gripping capacity and better frontal gripping of flat and round workpieces due to optimised jaw design



Front gripping serration
for round parts such as screws, bolts or wire rope



Cross groove for holding slender round materials such as nails



Firm grip also on flat material due to three-point rest



NEW:
180 mm



Self-clamping on pipes and nuts
no slipping on the workpiece, effortless working

Push the button
for adjustment on the workpiece



Reliable catching of the hinge bolt
no unintentional shifting



Box-joint design
for high stability due to double guide

87 51 180

Article No.	EAN 4003773-	↔ mm		Pliers	Head	Handles	⌀ mm	⌀ inch	mm	inch	max. parallel opening width mm	max. gripping depth mm	Adjustment positions	⚖ g
N 87 51 180	088981	180		black atramentized	polished	with non-slip plastic coating	32	1 1/4	32	1 1/4	30	37	18	176
N 87 51 180 SB	089773	180					32	1 1/4	32	1 1/4	30	37	18	176
↗ 87 51 250	061267	250					40	1 1/2	36	1 3/8	37	45	25	342
↗ 87 51 250 SB	061328	250					40	1 1/2	36	1 3/8	37	45	25	342

FROM JUNE 2025

KNIPEX EvoStrip

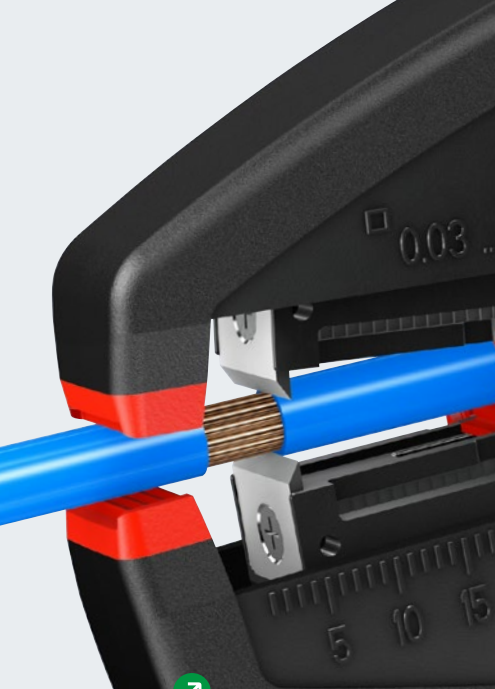
NOW EVEN BETTER: FASTER, MORE PRECISE AND MORE CONVENIENT AUTOMATIC STRIPPING

For solid, multi-stranded and finely stranded conductors with plastic or rubber insulation, also for ribbon cables up to 10 mm² wide

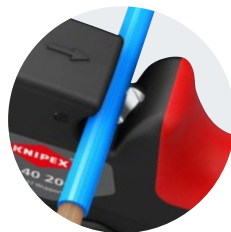


- Particularly easy stripping in the large capacity range from 0.03 to 10 mm² cuts cables up to 10 mm²
- No damage to the conductors due to automatic adaptation to different conductor cross-sections
- ▶ With its **two-component** handle and comfortable handle width, it sits comfortably in the hand and the ingenious handle design minimizes the risk of hand injuries

**MODERN
DESIGN –
OPTIMISED
APPLICATION
TECHNOLOGY**



High-quality, wear-resistant stripping blades and glass fibre reinforced plastic ensure long-lasting performance. Blades can be replaced quickly and cost-effectively when worn



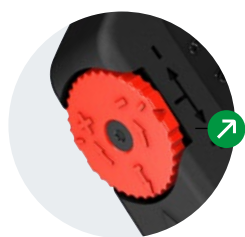
Top-mounted cable cutter for copper and aluminium conductors offers maximum visibility: Embossed, visible and tangible arrow always shows the exact cutting position, clean cuts due to optimised cutting edge geometry for finely stranded conductors up to 10 mm², solid conductors up to 6 mm²



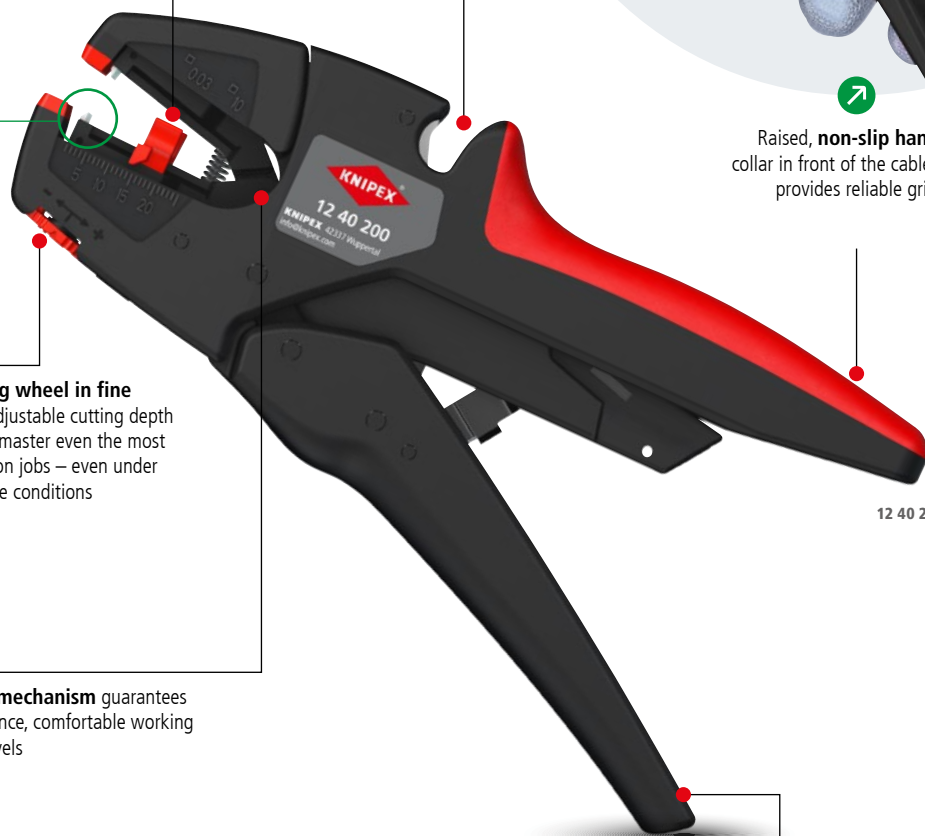
Versatile application due to generous stripping range of 5–22 mm and up to 25 mm without length stop



Raised, **non-slip handle** collar in front of the cable cutter provides reliable grip



Adjustable setting wheel in fine increments: The adjustable cutting depth allows the pliers to master even the most demanding insulation jobs – even under extreme temperature conditions



Smooth-running mechanism guarantees long-term performance, comfortable working due to low noise levels



With integrated tether attachment point in the handle: For reliable tool protection when working at height, ANSI-compliant and compatible with KNIPEX Tethered Tools tethering system

Article No.	EAN 4003773-	↔ mm	Stripping capacities mm ²	AWG	g
 12 40 200	026662	200	 0.03–10.0	32–8	150
 12 49 01	026679	1 pair of spare blades for 12 40 200			
12 49 23	057604	Spare length stop for 12 40 200			
12 49 04	053071	Torsion spring for 12 40 200			
12 49 05	053088	Coil spring in the head for 12 40 200			

KNIPEX ComStrip

THE COMPACT WIRE STRIPPER FOR BEGINNERS AND PROFESSIONALS



► **Perfect entry-level model:** Strips solid, multi-stranded and finely stranded conductors from 0.2 to 6 mm² with standard insulation without any need for manual adjustment

► **Fine adjustment enables precise setting of the cutting depth** for special materials or temperature conditions

➤ **With cable cutter** for solid conductors up to 2.5 mm², extended cutting capacity for finely stranded conductors up to 6 mm²

Durable blades, can be replaced when worn

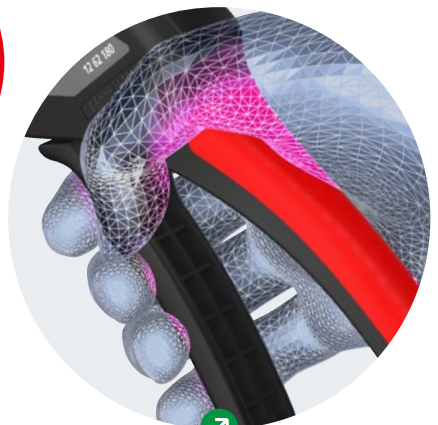
Compact and handy tool with slim head for use in hard-to-reach work areas

With adjustable length stop from 6 to 18 mm for consistently accurate stripping lengths

THE SIMPLE ENTRY-LEVEL MODEL – NOW IN A MODERN DESIGN

Low-effort work and maximum transmission of force due to ergonomic two-component handle with soft grip zone

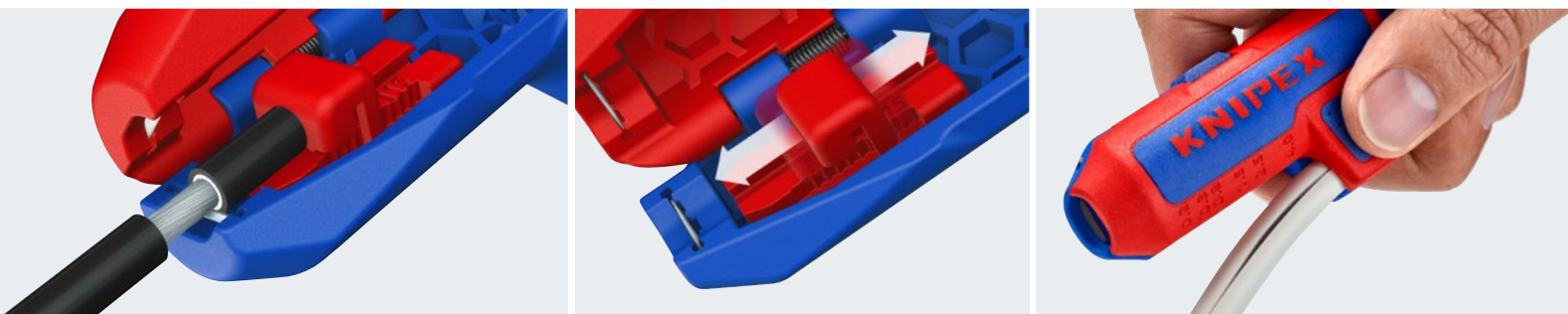
➤ **Robust and lightweight** thanks to tool body made of glass fibre reinforced plastic



Article No.	EAN 4003773-	↔ mm		Stripping capacities mm ²	AWG	 g
 12 62 180	054573	180		0.2–6.0	24–10	160
12 69 21	060093	1 pair of spare blades for 12 62 180				
12 69 23	067115	Spare length stop for 12 62 180				

KNIPEX ErgoStrip® PV

FAST AND PRECISE CABLE SKINNING AND STRIPPING FOR PHOTOVOLTAIC PROFESSIONALS



- For fast and precise **stripping of solar cables with 4 and 6 mm²** (e. g. H1Z2Z2-K) and all common round and damp-proof installation cables (e.g. NYM cable 3 x 1.5 mm² up to 5 x 2.5 mm²)
- Length stop for PV cables: **adjustable from 6 – 18 mm** for repetitive stripping lengths, suitable for all standard solar connectors
- **Innovative, ergonomic pistol grip design** for easy cutting, stripping and longitudinal cut of the sheath

Wire stripping mechanism for PVC single conductors (e. g. H07V-K) with cross sections 0.2/0.3/0.8/1.5/2.5/4 mm²

Multi-component design with a soft plastic zone for comfortable use and a secure grip

NEW: STRIPPING OF EVEN TOUGH PV CABLES



Conical, slimmed down tool ends for better access in confined areas

With opening spring and locking device

16 95 03 SB

Convenient insertion of PV cables thanks to **opening aid**



ALSO AVAILABLE IN THE NEW PV INSTALLATION SET

00 31 31 V01

Contents: KNIPEX ErgoStrip® PV stripping tool (16 95 03 SB) and KNIPEX PreciForce crimping pliers (97 52 42) for MC4® and MC4® Evo 2

Article No.	EAN	↔ mm		Stripping capacity round cable mm	Stripping capacity solar cable mm ²	Stripping capacity conductors and strands mm ²	⚖ g
N 16 95 03 SB	092605	135		Ø 8.0–13.0	4/6	0.2–4.0	65



KNIPEX MultiCrimp PV

THE CUSTOMIZABLE CRIMPING PLIERS FOR MC4®, MC4® EVO 2 AND MANY OTHER CONNECTORS

- Universal, high-performance crimping pliers of professional quality for photovoltaic systems
- Just one tool with three crimping dies for MC4®/MC4® Evo 2, uninsulated cable connectors and wire ferrules
- Quick and easy change of crimping dies without additional tools

For PV cables, earthing conductors and cabling to the meter cabinet

Crimping die 97 39 13: Crimps connections of e.g. earthing cables* – with crimping die 97 39 13 for uninsulated cable connectors in 0.5–10 mm²

Crimping die 97 39 08: Crimps conductors from the inverter to the meter cabinet – with crimping die 97 39 08 for insulated and uninsulated wire ferrules in 0.25–6 mm²

N Crimping die 97 39 42: Crimps connectors for PV conductors – with crimping die 97 39 42 for MC4® and MC4® Evo 2 connectors in 4 and 6 mm²

Consistently high crimping quality due to precision dies and ratchet mechanism (unlockable)

With practical belt clip



Customizable with optional crimping dies 97 39 05/06/09



97 39 42

NEW: NOW FOR MC4® AND MC4® EVO 2 CONNECTORS



97 33 03

Article No.	EAN 4003773-	↔ mm	Head	Handles	Application			Capacity mm ²	AWG	 g
97 33 03	092599	250	burnished	with multi-component-handles			MC4®/MC4® Evo 2	4/6	12/10	790
							wire ferrules	0.25–6	24–10	
							non-insulated terminals	0.5–10	20–8	
97 33 LE	092643	250	burnished	with multi-component handles	KNIPEX MultiCrimp including empty magazine					660
97 39 42	092582	Crimping die for MC4® and MC4® Evo 2 connectors in 4 and 6 mm ²								
97 39 08	070092	Crimping die for insulated + uninsulated wire end ferrules from 0.25 to 6 mm ²								
97 39 13	070108	Crimping die for uninsulated cable connectors from 0.5 to 10 mm ²								

The crimping dies 97 49 XX of crimping system pliers 97 43 200 are not compatible with the KNIPEX MultiCrimp 97 33 01/02/03

* Multi-stranded lightning protection conductors in 16 mm² can only be crimped using the crimping pliers for two-hand operation 97 52 23 due to the hand force required.

KNIPEX PreciForce PV

THE CRIMPING PLIERS FOR SIMPLE PV INSTALLATIONS WITH MC4® AND MC4® EVO 2 CONNECTORS

- ▶ For the installation of PV systems with MC4® and MC4® Evo 2 connectors
- ▶ With improved crimp geometry for very good conductivity
- ▶ For installations on residential and industrial buildings or on isolated systems such as mobile homes
- ▶ Precise, factory calibrated crimping pressure

FOR
CONSISTENT
CRIMPING OF WIRE
STRANDS



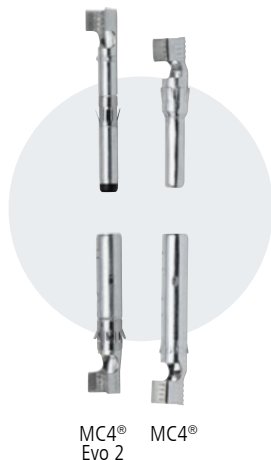
The crimping dies for 4 and 6 mm² crimp the standard MC4® and the even more robust MC4® Evo 2 connectors



Consistently high crimping quality due to **precision dies** and **ratchet mechanism** (unlockable)



High crimping force due to **efficient lever action**



MC4®
Evo 2

MC4®



The elaborately designed joint **noticeably increases the hand force** – for fatigue-reduced operation

97 52 42

Good handling due to favourable handle position, low weight, short design and ergonomically shaped handles

Article No.	EAN 4003773-		mm	Pliers	Handles	Capacity mm²	AWG	g
97 52 42	092117		220	burnished	with multi-component handles	4/6	12/10	488
97 52 42 SB	092162							

Crimping die is not exchangeable

HIGHLIGHT 2024

KNIPEX TwinGrip

**THE UNIQUE SLIP JOINT PLIERS
THAT ARE INDISPENSABLE FOR
ANY KIND OF MAINTENANCE
WORK – NOW AVAILABLE IN
THREE SIZES**

- ▶ **Unique combination:** Front grip and side grip function, box joint, push button adjustment
- ▶ **Gripping, tightening and loosening** screws with worn heads and threads
- ▶ **High-grip front jaw** with robust teeth and high gear ratio at the tip of the mouth

FOR UNIVERSAL
USE – TAILORED
TO EVERY NEED



Grips seized components
with A/F 3–16 mm even in
hard-to-reach positions



Grips stuck components
in the standard sizes
A/F 4–22 mm



Powerfully grips even large,
very tight components with
A/F 5–27 mm

Work in confined spaces,
with narrow turning zone for
fast screwing

Powerful gripping
of worn bolts and screws
from the front

Large front and side gripping
capacities: for widths across flats
3–16, 4–22 or 5–27 mm

Reliable front gripping
of flat workpieces due to
the three-point system

**ALSO AVAILABLE IN A
PRACTICAL SET**

00 19 61 V01: Tool roll with
KNIPEX TwinGrip 150, 200 and 250

00 19 61 V02: Tool roll with
KNIPEX TwinGrip 150 and 250

**THE KNIPEX TwinGrip
COUNTER DISPLAY**

Perfect secondary display for
up to 18 KNIPEX TwinGrip
in all three sizes

Article No. 00 18 01 V53 LE

Article No.	EAN 4003773-	 mm	Pliers	Head	Handles	Adjustment positions	 Ø inch	 Ø mm	 inch	 mm	 g
82 01 150	089353	150	black atramentized	polished	with non-slip plastic coating	3	1/8–5/8	3–16	1/8–5/8	3–16	130
82 01 150 SB	091004	150				3	1/8–5/8	3–16	1/8–5/8	3–16	130
82 01 200	087243	200				5	5/32–7/8	4–22	5/32–7/8	4–22	270
82 01 200 SB	087571	200				5	5/32–7/8	4–22	5/32–7/8	4–22	270
82 01 250	089377	250				7	3/16–1 1/16	5–27	3/16–1 1/16	5–27	360
82 01 250 SB	091011	250				7	3/16–1 1/16	5–27	3/16–1 1/16	5–27	360
 82 02 150	089360	150			with comfort handles	3	1/8–5/8	3–16	1/8–5/8	3–16	130
 82 02 150 SB	091028	150				3	1/8–5/8	3–16	1/8–5/8	3–16	130
82 02 200	087250	200				5	5/32–7/8	4–22	5/32–7/8	4–22	280
82 02 200 SB	087588	200				5	5/32–7/8	4–22	5/32–7/8	4–22	280
82 02 250	089384	250				7	3/16–1 1/16	5–27	3/16–1 1/16	5–27	390
82 02 250 SB	090991	250				7	3/16–1 1/16	5–27	3/16–1 1/16	5–27	390
00 19 61 V01	092063	330	KNIPEX TwinGrip-Set 1 x 82 01 150, 1 x 82 01 200, 1 x 82 01 250								
00 19 61 V02	092094	330	KNIPEX TwinGrip-Set 1 x 82 01 150, 1 x 82 01 250								
00 19 61 LE	092056	330	Tool roll for KNIPEX TwinGrip, empty, 4 compartments								

FROM MAY 2025

KNIPEX DPT50

IN A SINGLE OPERATIONAL STEP: CUT, CHAMFER, DONE – NEW MODEL FOR THICK-WALLED PLASTIC PIPES

- ▶ **Perfect helper for plumbing and industry**
conveniently cut and directly chamfer plastic pipes of 32/40/50 mm in a single step
- ▶ **Smooth cutting:** no readjustment, no deburring, no breaking of brittle pipes, reduced risk of leaky joints
- ▶ **Optimum pipe guidance and easy cutting**
due to self-adjusting rollers with plain bearings

N Multi-piece blade particularly sharp and with high cutting performance

Spring-loaded cutting blade no unnecessary adjustment needed during cutting

Trimming or fine cutting is possible from a section length of around 10 mm

2.5–3.5 mm

N

Cuts PVC and PP pipes with wall thicknesses of 2.5–3.5 mm

Durable and robust
tool body made of glass-fibre reinforced plastic

Precise positioning thanks to a clear view of the cutting point



The interchangeable blade can be used on both sides



N

Spare blade for thick-walled pipes

90 23 02 E01

90 23 02 BK

Suitable e.g. for waste water pipes according to DIN 1453-1, 1329-1, 1519-1

Article No.	EAN 4003773-	↔ mm	Pipe materials	Cutting capacity Ø mm	Wall thickness mm	△ g
90 23 01 BK	087809	202	PVC, PP, PE	32, 40 and 50	1.8–2.4	295
N 90 23 02 BK	092186	202	PVC, PP	32, 40 and 50	2.5–3.5	295
90 23 01 E01	088103	Spare blade for 90 23 01, can be used on both sides for thin-walled pipes				
N 90 23 02 E01	092193	Spare blade for 90 23 02, can be used on both sides for thick-walled pipes				



**THE AUTOMATICALLY
APPLIED CHAMFER
ENSURES EVEN
DISTRIBUTION OF
THE ADHESIVE**



LEGEND

PICTOGRAMS

	New
	Reworked
	Weight
	Length
	Round diameter
	Hexagonal diameter
	Medium hard wire
	Hard wire
	Piano wire
	Trapezoid crimp
	W-crimp
	Trapezoid indent crimp
	Insulated according to IEC 60900, can be used up to 1000 V AC/1500 V DC
	VDE-tested, also in accordance with the German Equipment and Product Safety Act (GPSG)
	With opening spring
	Cross-hatched, knurled gripping surfaces
	Cutting edges with bevel

REGISTERED TRADEMARKS OF COMPANIES

MC®, MC4® Stäubli Electrical Connectors AG

SUCCESS, BUT NOT AT ANY COST



KNIPEX is once again among the top one per cent of 130,000 companies assessed this year, as confirmed by the rating agency EcoVadis



We also obtained the highest recognition for sustainability in Europe in 2025

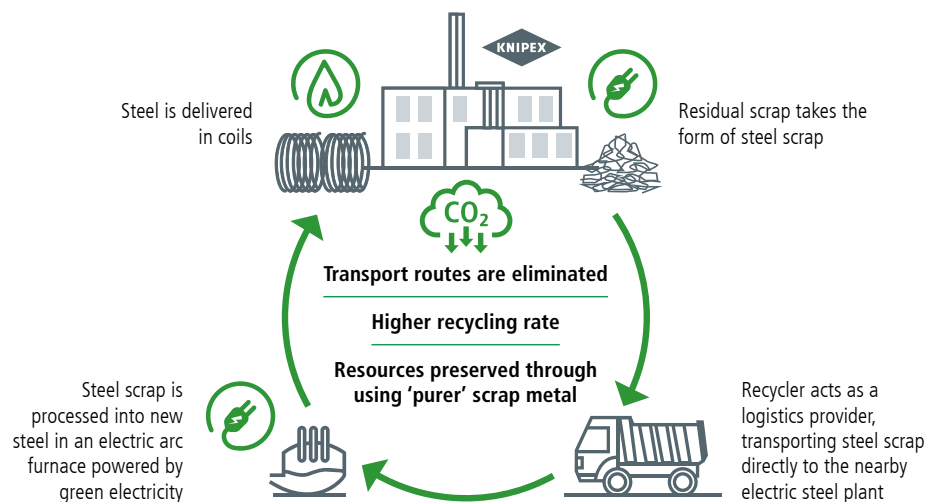


**100 %
green steel**

Another effective
contribution to climate
and resource
protection

ACHIEVING GOALS – SUSTAINABLY

The performance and quality of our pliers impress customers in over 140 countries worldwide. We want to continue to build on our success and are guided by values and the goal of ecologically sustainable development. Through systematically implemented measures, we aim to be climate-neutral by 2045 at the latest and substantially reduce our use of resources. Thanks in part to the complete switch to renewable energies, we have almost halved our greenhouse gas (GHG) emissions since 2021. We already report the carbon footprint (PCF) for most of our pliers in order to give our customers maximum transparency regarding the climate impact of our products.



Steel – the foundation for the highest quality and for effective environmental protection

The KNIPEX brand stands for precision tools with a long service life. To guarantee this, we only use steels of the highest quality. According to the laws of thermodynamics, steel can be recycled indefinitely and without any loss of quality. This requires good sorting, processing and scrap logistics, i.e. intelligent waste stream management. We are using this to achieve our sustainability goals. When we make the complete switch to green steel in 2025, we will reduce our current GHG emissions by another 50 percent and use 100 percent recycled steel for our pliers.

Open to closed loops

In our production, unmixed steel production residues accumulate as steel scrap. These are melted down again in a nearby electric arc furnace using green electricity and then reintroduced into the production cycle as green steel. The advantages are obvious: transport and production-related greenhouse gas emissions are significantly reduced and material resources are conserved to the maximum extent.

In 2021, CO₂ emissions were reduced by 157 million tonnes in Germany alone by recycling 94 million tonnes of steel scrap. This corresponds to the CO₂ emissions of the vehicle fleets of France, the United Kingdom and

Belgium. Steel recycling therefore makes an important contribution to climate and resource protection and is an important step towards climate neutrality.

Of course, even with this low-emission green steel, KNIPEX remains a reliable manufacturer of premium-quality pliers.

**WE TAKE RESPONSIBILITY FOR EMPLOYEES, NATURE,
SOCIETY AND ECONOMY**





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