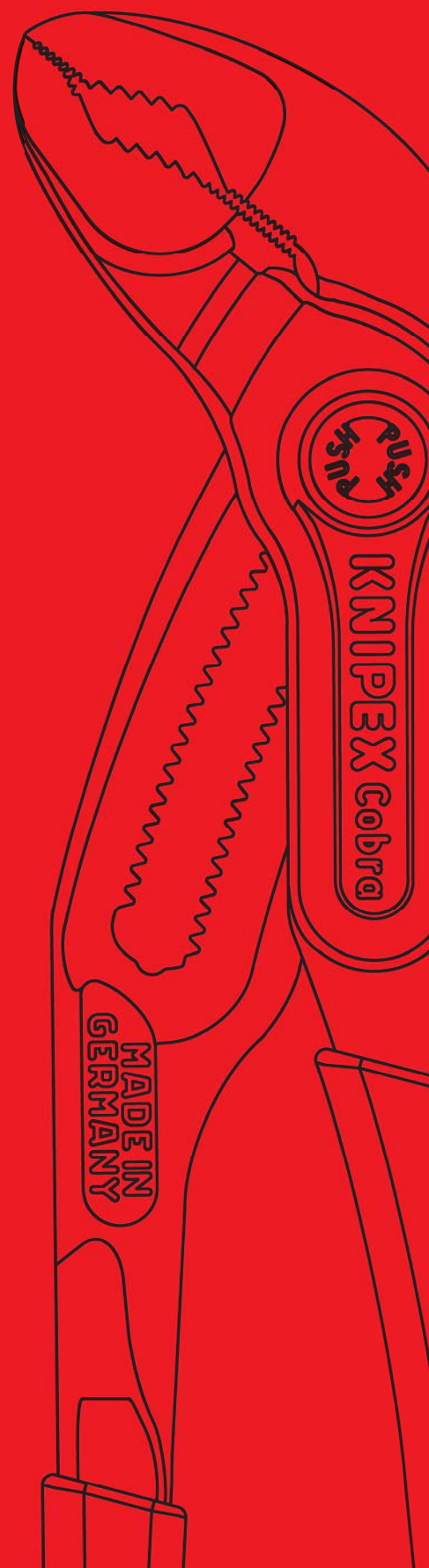


GENERAL CATALOGUE



# Pliers

MADE IN GERMANY SINCE 1882





Special Pliers and  
Control Cabinet Keys

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## Ear Clamp Pliers

10

**Suitable for universal use, for 1-ear and 2-ear clamps  
(Oetiker system or similar)**

- > for the simple and reliable mounting of 1-ear and 2-ear clamps
- > no damage to press points on the ear clamps
- > the slim head permits good accessibility in confined areas
- > versatile use for clamps on CV boots, cooler and fuel lines, air pressure systems, compressors
- > durable and strong
- > High-grade special tool steel, forged, oil-hardened

**10 99 I220**

especially suitable for universal use thanks to the additional side jaw

Product video

**10 98 I220****10 99 I220****10 98 I220**

Sealing the fluid hose on the connecting piece



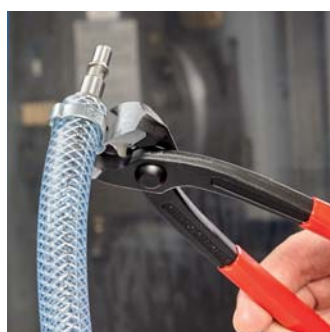
Sealing the pneumatic hose on the quick action coupling



Sealing the hose connection on central lubrication

**10 99 I220**

Using the front press nib



Sealing the pneumatic hose on the quick action coupling using the side press nib



Using the side press nib



Sealing the fluid hose on the connecting piece using the side press nib

Article No.	EAN	↔ mm	Pliers	Head	Handles	⚖ g
<b>10 98 I220</b>	080749	220	black atramentized	polished	plastic coated	494
<b>10 99 I220</b>	080756	220	black atramentized	polished	plastic coated	494



## Cutter

for ribbon cable

94  
15

- > for crushing-free cutting of ribbon cable up to 56 mm width
- > exchangeable cutting base with try square for rectangular cuts
- > with opening spring and locking device
- > tool body: tool steel, rolled, oil-hardened
- > blade: standard trapezoidal blade, replaceable



94 15 215



Article No.	EAN 4003773-	↔ mm		Tool	Handles	Blade length mm	⚖ g
94 15 215	046011	215		chrome plated	with plastic grips	56	346
94 19 215	046219	Set with 10 spare blades for 94 15 215 / 94 35 215					

## Mitre Shears

for plastic and rubber sections

94  
3

- > for crushing-free cutting of plastic, rubber and soft timber sections; also for ribbon cable up to 56 mm width
- > exchangeable cutting base with try square for 45°-cuts and markings for 60°, 75°, and 90°-cuts
- > with opening spring and locking device
- > tool body: special tool steel, rolled, oil-hardened
- > blade: standard trapezoidal blade, replaceable



94 35 215



Article No.	EAN 4003773-	↔ mm		Tool	Handles	Blade length mm	⚖ g
94 35 215	046028	215		chrome plated	with plastic grips	56	397
94 19 215	046219	Set with 10 spare blades for 94 15 215 / 94 35 215					

Vinyl Shears

also for cable ducts

9502




- > for cutting and shortening cable ducts, also for plastic material up to 4 mm thickness
- > special lever transmission
- > very effective blade geometry
- > tool body: high-grade chrome vanadium electric steel, oil-hardened
- > blade: special tool steel, oil-hardened



95 02 21: blade length 110 mm for cutting wide cable ducts



95 02 21  
PATENTED

Article No.	EAN 4003773-	 mm		Tool	Handles	Cutting capacities mm	Blade length mm	 g
95 02 21	052128	275		burnished	with multi-component grips	max. 4.0	110	665

Shears

for KEVLAR® fibres

9503

- > only for cutting fibres of KEVLAR® in optical fibre cables, not recommended for other materials
- > precisely ground blades with serration prevent the fibres from slipping and guarantee a clean cut
- > riveted precision joint, for low-friction movement and smooth and even cutting of the thin KEVLAR® fibres
- > hard-chrome plated, ground surface
- > shears body: chrome vanadium electric steel, oil-hardened
- > user-friendly handles: plastic, impact-proof



KEVLAR® is a registered trademark of E. I. du Pont de Nemours and Company



95 03 160 SB

Article No.	EAN 4003773-	↔ mm	Shears	Handles	⚖ g
95 03 160 SB	043362	160	chrome plated	plastic coated	85

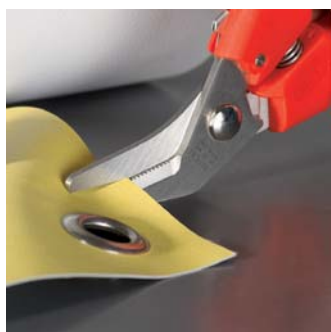
## Combination Shears

95  
05

- > for cutting cardboard, plastics, aluminium, brass and copper foils
- > not suitable for steel wire or iron sheets
- > precision ground, hardened blades
- > with opening spring and locking device
- > guard prevents operators' fingers being pinched
- > adjustable bolted joint
- > shears body: surgical steel, stainless, vacuum-hardened
- > handles: plastic, impact-resistant

### 95 05 185

angled shape – for easy execution of long cuttings;  
ergonomically shaped plastic handles



95 05 140  
MM



95 05 185  
40° MM



95 05 190  
MM

Article No.	EAN 4003773-	↔ mm		Head	Handles	g
95 05 140	019589	140	MM	polished	plastic coated	67
95 05 185	060277	185	40° MM	polished	plastic coated	115
95 05 190	019602	190	MM	polished	plastic coated	116

## Pipe Cutter

for plastic conduit pipes and hoses

90  
20

- > for cutting thin walled plastic pipes (conduit plastic pipes) and flexible hoses, also with fabric reinforcement, of plastic and rubber up to 25 mm dia. / 1" exterior dia.
- > not suitable for cutting cables
- > with opening spring and locking device
- > tool body: plastic, fibreglass-reinforced
- > blades: special tool steel, oil-hardened, interchangeable



With replaceable blade



90 20 185  
MM



Article No.	EAN 4003773-	↔ mm		Cutting capacities Ø mm	g
90 20 185	067122	185	MM	25	172
90 29 185	067139	Spare blade for 90 20 185			



Pipe Cutter

for composite pipes and protective tubes

90  
25

- > for cutting composite pipes with diameters from 12 to 25 mm and for cutting flexible protective tubes with a diameter of 18 - 35 mm without damaging a potentially pipe inside
- > a calibration arbor can be fitted, for example for Geberit composite pipes with 11.5 and 15 mm dia.
- > tool body: high-grade chrome vanadium electric steel, oil-hardened
- > blades: special tool steel, oil-hardened, interchangeable



90 25 20  
PATENTED



Composite pipes of 12 - 25 mm dia. are cut cleanly and without deformation



Clean cut of protective tubes 18 - 35 mm diameter



Article No.	EAN	↔ mm		Tool	Handles	Cutting capacities Composite pipes Ø mm	Cutting capacities Protective tubes Ø mm	Blade length mm	⚖ g
90 25 20	4003773-046004	210	MM	galvanized	with multi-component grips	12 - 25	18 - 35	25	332
90 29 01	031932	Spare blade for 90 25 20 (composite pipes)							
90 29 02	031949	1 pair of spare blades for 90 25 20 (protective pipes)							
90 29 15	031956	Calibration arbor for 90 25 20 (Geberit pipes)							





## Pipe Cutter

for composite and plastic pipes

90  
25

- > for cutting thick walled plastic and composite pipes with diameters from 26 to 40 mm
- > cuts pipes using the ratchet principle in several strokes
- > self-adapting pipe support positions pipes of various diameters correctly for a rectangular cut
- > tool body: high-grade chrome vanadium electric steel, oil-hardened
- > blades: special tool steel, oil-hardened, interchangeable



90 25 40  
PATENTED



Clean cut of thick walled plastic and composite pipes



Not suitable for thin-walled plastic pipes.  
Please use article number 90 20 185 for these



Article No.	EAN 4003773-	↔ mm		Tool	Handles	Cutting capacities Ø mm	Cutting edge length mm	⚖ g
90 25 40	045182	210	W	galvanized	with multi-component grips	26 - 40	40	500
90 29 40	045199	Spare blade for 90 25 40						

## Pipe Cutter

for plastic conduit pipes (electrical installation work)

94  
10

- > for clean cutting of plastic pipes (e.g. plastic conduit pipes) with 6 - 35 mm dia.
- > not suitable for cutting cables
- > blade is replaceable and can be retracted from any position
- > low force requirement due to special blade geometry and optimum transmission
- > minimum operator fatigue due to ergonomic handle design and incremental ratchet blade feed
- > housing: die-cast aluminium, red lacquered
- > blade: special tool steel, oil-hardened



94 10 185  
W



Article No.	EAN 4003773-	↔ mm		Body	Cutting capacities Ø mm	Cutting edge length mm	⚖ g
94 10 185	047025	185	W	die-cast aluminium body, red lacquered	6 - 35	35	583
94 19 185	047032	Spare blade for 94 10 185					

## Punch Lock Riveters

90  
4

- > to join metal section sheets used in dry walling with a lock seam
- > for U- and C-shaped sections with max 1.2 mm metal (2 x 0.6 mm)
- > minimum handforce required due to optimum lever transmission
- > pliers body: special tool steel, rolled, oil-hardened

**90 42 250**

for one-hand operation

**90 42 250****90 42 340**

Setting the pliers for connection of two metal section sheets



The punching tool is squeezed through the metal section sheets

Article No.	EAN 4003773-	↔ mm		Pliers	Handles	Capacity	⚖ g
<b>90 42 250</b>	047865	250		burnished	with multi-component grips	max. 1.2 (2 x 0.6)	676
<b>90 42 340</b>	071884	340		burnished	with multi-component grips	max. 1.2 (2 x 0.6)	901
<b>90 49 340</b>	028079	Spare punch for 90 42 340					
<b>90 49 340 M</b>	028499	Spare punch for 90 42 340					

## Sheet Metal Nibbler

90  
55

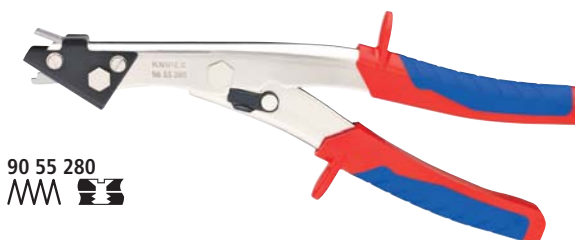
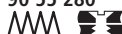
- > for cutting iron, copper or aluminium sheet metal up to max. 1.2 mm thickness, plastic up to max. 2.0 mm thickness
- > materials are cut without deformation
- > clean cut edges – no trimming activities needed
- > with chip breaker
- > easy handling
- > cutting width: 2.7 mm
- > tool body: special tool steel, rolled, oil-hardened
- > blades: special tool steel, oil-hardened, interchangeable



Notching and chip breaking in a single pass



Notching without chip breaking

**90 55 280**

Article No.	EAN 4003773-	↔ mm		Tool	Handles	⚖ g
<b>90 55 280</b>	026730	280		nickel plated	with multi-component grips	461
<b>90 59 280</b>	027355	Spare blade for 90 55 280				

## Notching Pliers

90  
61

- > special pliers for notching recesses into plastic ledges and plastic casings for electric and sanitary installation
- > notches can be enlarged by initial and final cut
- > clean cut edges – no trimming activities needed
- > easy handling
- > with opening spring, opening limiter and locking lever
- > pliers body: special tool steel, rolled, oil-hardened



90 61 20  
 PATENTED



The KNIPEX Notching Pliers produces the most common notches in plastic ledges and cable ducts in a simple, fast and clean way. No time-consuming sawing out or nibbling and no additional work required.

Article No.	EAN 4003773-	↔ mm		Pliers	Handles	Capacity	⚖ g
90 61 16	051947	250		burnished	with plastic grips	16 x 32 mm	403
90 61 20	051954	250				20 x 29 mm	414

## Cycle Pliers

DIN ISO 5743

84

- > for very narrow screw connections
- > Special tool steel, forged, oil-hardened

84 11 200  
straight head



84 21 200  
20° angled head



84 11 200  




84 21 200  
 <20° 

Article No.	EAN 4003773-	↔ mm		Pliers	Head	Handles	Recess Ø mm	Head thickness mm	⚖ g
84 11 200	051923	200		black atramentized	polished	plastic coated	6 / 10	3.5	177
84 21 200	051930	200	<20° 	black atramentized	polished	plastic coated	6 / 10	3.5	182





## Spring Hose Clamp Pliers

85  
51

- > rotatable, universal grip inserts for reliably gripping the clamps in all positions
- > extremely good leverage which allows clamps to be opened easily without great effort
- > quick-set adjustment: adjusts by shifting directly onto the workpiece
- > slim head design; narrow head width, rotatable grip inserts: an ideal tool, especially in confined areas
- > can be used for standard, space-saving and spring wire hose clamps and for spring band clamps up to 70 mm nominal size
- > maximum jaw opening 80 mm; over 40 mm clamping range
- > Chrome vanadium electric steel, forged, oil-hardened



85 51 250 A



Product video



### The proven features of the Cobra® also apply to the KNIPEX Spring Hose Clamp Pliers

- > less effort required due to extremely good transmission ratio
- > first class guard to prevent fingers being pinched
- > reliable gripping with hand-friendly handle position
- > fine adjustment ensures a precise fit to suit the most diverse clamp sizes
- > opens at the touch of a button
- > box-joint design: high stability due to the double guidance



A single pair of pliers for clamps and spring band clamps of different sizes up to 70 mm. Adapts to all positions due to rotatable grip inserts. Secure position of clamps in the pliers nevertheless guaranteed.

#### APPLICATION AREAS CARS / TRUCKS:

air intake, cooling, charged air, water return flow, thermostat, fuel, heating

Article No.	EAN 4003773-	↔ mm		Pliers	Handles	Capacity	Adjustment positions	⚖ g
85 51 250 A	077329	250		grey atramentized	with non-slip plastic coating	max. 70 mm	25	340
85 59 250 A	077336	Spare parts assortment grip inserts, for 85 51 250 A / 85 51 250 AF						



Spring Hose Clamp Pliers  
with retainer

85  
51

The locking device enables simple and secure work on clamps under tension without effort  
One-hand release

- > rotating, universal grip inserts for reliably gripping the clamps in all positions
- > extremely good leverage which allows clamps to be opened easily without great effort
- > slim head design; narrow head width, rotating grip inserts make this an ideal tool, especially in confined areas
- > can be used for standard, space-saving, spring wire hose clamps and for spring band clamps up to 70 mm nominal size
- > maximum jaw opening 80 mm; allows more than 40 mm clamping range
- > Chrome vanadium electric steel, forged, oil-hardened



85 51 250 AF

Product video



Article No.	EAN 4003773-	↔ mm		Pliers	Handles	Capacity	Adjustment positions	⚖ g
85 51 250 AF	078623	250		grey atrimented	plastic coated	max. 70 mm	19	350
85 59 250 A	077336	Spare parts assortment grip inserts, for 85 51 250 A / 85 51 250 AF						



## Hose Clamp Pliers

for Click clamps

85  
51

### To open and close Click clamps

- > rotating jaw inserts for the safe actuation of clamps in any position
- > good leverage which allows clamps to be opened and closed again comfortably and easily without a great deal of effort
- > for easy working on fuel hoses, vacuum pipes and suction nozzles and many other applications
- > additional function: detach hoses gently using the serrated jaw
- > slim head design; narrow head width, rotating grip inserts make this an ideal tool, especially in confined areas
- > Chrome vanadium electric steel, forged, oil-hardened



85 51 250 C



Product video



Serrated gripping jaws for easy loosening of tight hoses

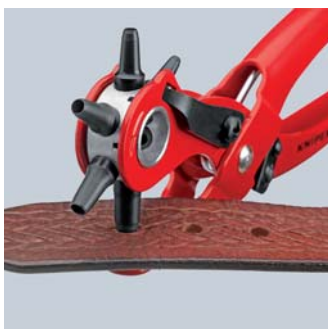
### The proven advantages of the Cobra® also apply to this KNIPEX Hose Clamp Pliers

- > guard prevents operators' fingers being pinched
- > reliable gripping with hand-friendly handle position
- > box-joint design for high stability due to double guide



Article No.	EAN	↔ mm	Pliers	Handles	g
85 51 250 C	4003773-078517	250	grey atramentized	plastic coated	340
85 59 250 C	078999	Spare parts assortment grip inserts for 85 51 250 C			

## Revolving Punch Pliers

90  
7

Interchangeable punches

- > to punch holes into leather, textiles and plastic material
- > with six interchangeable punches: 2 / 2.5 / 3 / 3.5 / 4 / 5 mm dia.
- > with opening spring and locking device
- > powder-coated for reliable protection against rust
- > pliers body and punches: special tool steel, oil-hardened



90 70 220



Article No.	EAN 4003773-	↔ mm		Pliers	Finish	⚖ g
90 70 220	019411	220	MM	red powder-coated	powder coated	251

## Tile Nibbling Pincer

(Parrot Beak Pincer)

91  
0

- > enlarges holes in tiles and forms tile edges
- > Special tool steel, forged, oil-hardened



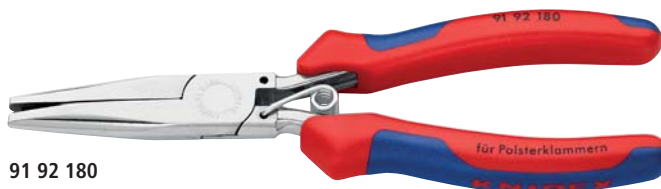
91 00 200

Article No.	EAN 4003773-	↔ mm	Pliers	Head	⚖ g
91 00 200	013754	200	black atramentized	polished	158

## Upholstery pliers

91

- > for the professional fixing of seat covers on profiled seats to the seat frame with all popular upholstery clips
- > Securely insert upholstery clips, guide and hold: the special groove fixes the upholstery clips in the correct position
- > easy positioning of the upholstery clips: a closing spring holds the pliers closed, the clip can be securely positioned and pressed
- > upholstery clips can be easily pressed together due to a good transmission ratio of the pliers
- > user-friendly operation thanks to multi-component grips
- > durable and strong
- > Special tool steel, forged, oil-hardened



91 92 180



Article No.	EAN 4003773-	↔ mm	Pliers	Handles	⚖ g
91 92 180	080725	185	mirror-polished	with multi-component grips	195



## Tile Breaking Pliers

91

**Work without cutting-off machine, particularly for fine strips. For less mess, dust, noise and effort.**

For the precise cutting (breaking) of tiles and porcelain stoneware after scoring with a tile cutter

Ideal for long and thick tiles

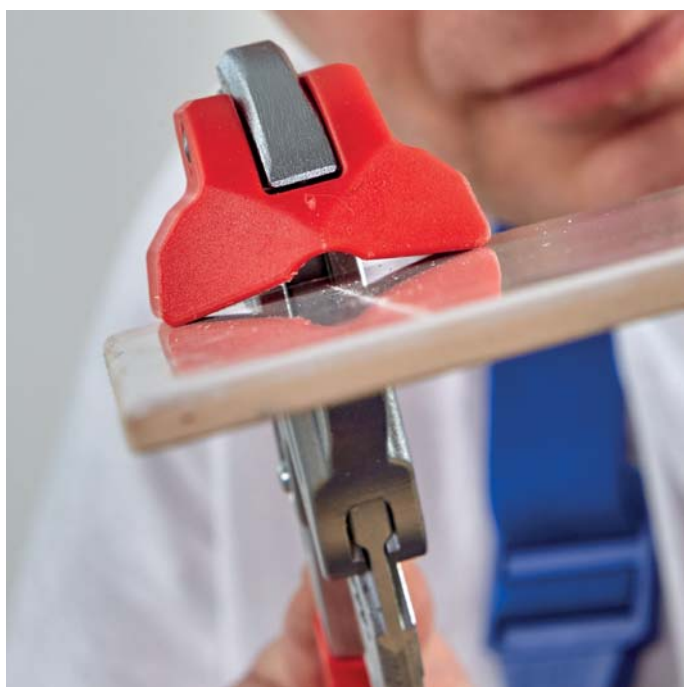
- > ideal protection of tiles against damage: replaceable positioning jaw made from soft, stable plastic
- > great crushing force thanks to 10-fold increase of manual force
- > easily adjusted to the required tile thickness at the press of a button
- > Chrome vanadium electric steel, forged, oil-hardened



91 13 250



Product video



Plastic positioning jaw: tilting for a clean break line and optimum protection of the tiles against damage



Article No.	EAN	↔ mm		Pliers	Handle	⚖ g
91 13 250	4003773-079538	250		chrome plated	plastic coated	560
91 19 250 01	079545	Spare jaw for 91 13 250				



**Glass Breaking Pincer**

DIN ISO 5743

**91**  
3

- > for breaking glass to a scored line
- > Special tool steel, forged, oil-hardened

**91 31 180**

Article No.	EAN 4003773-	↔ mm		Pliers	Head	Handles	Jaw width mm	⚖ g
<b>91 31 180</b>	069744	180		black atramentized	polished	plastic coated	24	245

**Glass Nibbling Pincers**

DIN ISO 5743

**91**

- > for breaking off narrow strips of glass to a scored line
- > for finishing off glass edges to required profile
- > Special tool steel, forged, oil-hardened

**91 71 160**

narrow version, with opening spring

**91 51 160**

Article No.	EAN 4003773-	↔ mm		Pliers	Head	Handles	Jaw width mm	⚖ g
<b>91 51 160</b>	014355	160		black atramentized	polished	plastic coated	9.5	148
<b>91 71 160</b>	019565	160		black atramentized	polished	plastic coated	4.0	141

**Flat Nose Grozing Pliers**

DIN ISO 5743

**91**  
6

- > with soft gripping jaws
- > for trimming glass edges, e. g. when making leaded glass windows
- > Special tool steel, forged, oil-hardened

**91 61 160**

Article No.	EAN 4003773-	↔ mm		Pliers	Head	Handles	Jaw width mm	⚖ g
<b>91 61 160</b>	019527	160		black atramentized	polished	plastic coated	9.5	141

## Halogen Bulb Exchange Pliers

30  
41

- > for the installation of wedge base bulbs
- > gripping surfaces plastic coated
- > Chrome vanadium electric steel, forged, oil-hardened



30 41 160

Article No.	EAN	↔ mm		Pliers	Head	Handles	⚖ g
30 41 160	4003773-048480	160		black atramentized	polished	plastic coated	120

## Magnetic LED Lamp

Strong. Bright. Compact.

00  
11

- > for illuminating dark working areas
- > attachment to tool by means of strong magnets
- > very compact dimensions
- > approx. 24 hours of lighting, with 2 replaceable button cells (CR1220)
- > snap-hook fastening
- > impact-resistant plastic housing



00 11 V50



Article No.	EAN	⚖ g
00 11 V50	4003773-075387	8

# **KNIPEX TwinKey®**

for all standard cabinets and shut-off systems

00  
11

10 profiles. 2 crosses. 1 key.  
All established locking systems.

- > multifunctional key for the actuation of locking systems from the areas of facilities engineering (heating and sanitation, air conditioning, electro technology), gas and water supply and shut-off-systems
- > 8-arm version: two 4-way spider keys connected in a space-saving way using magnets
- > reversible bit: 1.0 x 7 mm slot and PH2 cross slot
- > key and reversible bit joined by stable stainless steel wire
- > quality surface coating
- > weight-optimised zinc die-cast design



00 11 01

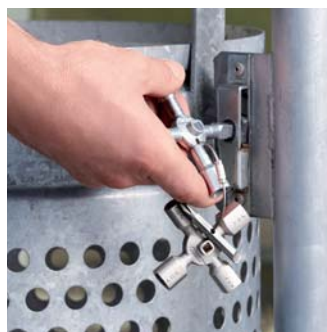
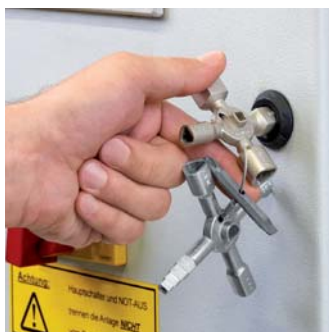
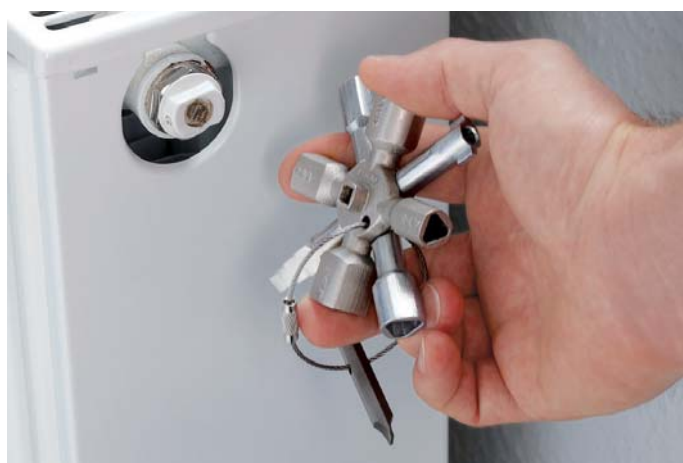


# TwinKey®

**Well thought out equipment, quality processing.**

The KNIPEX TwinKey® has eight arms and consists of two cross keys that are held inside each other with a magnet.

Product video



Article No.	EAN	↔ mm	□ Ø mm	□ Ø mm	□ Ø mm	□ Ø mm	■ Ø mm	⚖ g
00 11 01	074670	95	5 / 6 - 7 / 8 - 9 / 10 - 11	7 - 8 / 9 - 10 / 11 - 12	3 - 5	6	6 - 9	135



## Control Cabinet Keys

for all standard cabinets and shut-off systems

00  
11

- > for control cabinets and shut-off systems in the supply of gas, water and electricity
- > for technical installations in buildings, e.g. air conditioning and ventilation systems, shut-off valves, mains switchboards, etc.
- > with bit insert: slot 1.0 x 7 mm and cross recess PH2
- > with adapter for 1/4" bits chained to key
- > additional bit adapter for 1/4" bits inside one profile
- > Zinc die-casted

### 00 11 02

short version, total length 44 mm

### 00 11 03

long execution, total length 76 mm



00 11 03

Article No.	EAN 4003773-	↔ mm	□ mm	△ mm	○ mm	⚖ g
00 11 02	048947	44	5 / 6 / 8	9	3 - 5	65
00 11 03	041658	76	5 / 6 / 8	9	3 - 5	88

## Profi-Key

for all standard shut-off systems

00  
11

- > key for heating, air conditioning, sanitary and building technology, e.g. for door and window handles or for radiator-bleeding
- > with bit insert: slot 1.0 x 7 mm and cross recess PH2
- > with adapter for 1/4" bits chained to key
- > additional bit adapter for 1/4" bits inside one profile
- > total length: 90 mm
- > Zinc die-casted



00 11 04

Article No.	EAN 4003773-	↔ mm	□ mm	△ mm	■ mm	⚖ g
00 11 04	048954	90	5 / 7 / 8	9 - 10	6 / 7 / 8 / 9	86

## Universal Key

for all standard cabinets and shut-off systems

00  
11

- > for locking systems in electrical engineering, the supply of gas and water, air conditioning and ventilation systems, industry, technical installations in buildings, etc.
- > 9 different die-cast zinc key-profiles in 1 tool
- > with detachable chain and snap hook
- > total length: 90 mm
- > Zinc die-casted



00 11 06

Article No.	EAN 4003773-	↔ mm	□ mm	△ mm	○ mm	○ mm	⚖ g
00 11 06	071334	90	5 / 6 / 7 - 8 / 9 - 10	7 / 8 - 9 / 10 - 11	3 - 5	6	220

## Universal Key "Construction"

for all standard cabinets and shut-off systems

00  
11

- > for locking systems in electrical engineering, the supply of gas and water, air conditioning and ventilation systems, industry, technical installations in buildings, etc.
- > 9 different die-cast zinc key-profiles in 1 tool
- > "Construction" version with plug-in, magnetically held support: catch for locks with profile cylinder hole and male square in steps
- > with bit adapter for 1/4" bits with magnet
- > with detachable chain and snap hook
- > total length: 157 / 95 mm
- > Zinc die-casted



00 11 06 V01

Article No.	EAN 4003773-	↔ mm	□ Ø mm	△ Ø mm	○ Ø mm	○ Ø mm	■ Ø mm	⚖ g
00 11 06 V01	075394	160	5 / 6 / 7 - 8 / 9 - 10	7 / 8 - 9 / 10 - 11	3 - 5	6	6 / 7 / 8 / 9 / 10	255

## Universal Key

for all standard cabinets and shut-off systems

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- > for locking systems in electrical engineering, the supply of gas and water, air conditioning and ventilation systems, industry, technical installations in buildings, etc.
- > four different zinc die-cast key profiles in a single key
- > with bit adapter for 1/4" bits with magnet
- > total length: 97 mm
- > plastic body, varnished



00 11 06 V02



Article No.	EAN 4003773-	↔ mm	mm	mm	mm	g
00 11 06 V02	075400	97	5 / 6 / 7 - 8	9	3 - 5	70

## Pen-Style Control Cabinet Key

for all standard cabinets and shut-off systems

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- > easy to carry pen-style control cabinet key with fastening clip
- > four different key profiles can be utilised by swivelling the key holder
- > for control cabinets and shut-off systems in the supply of gas, water and electricity
- > for technical installations in buildings, e.g. air conditioning and ventilation systems, shut-off valves, mains switchboards, etc.
- > universal 1/4" bit adapter for standard bits (permanent magnet for retaining)
- > additional bit adapter for 1/4" bits inside one key profile
- > with 2 reversible bits: cross recess PH / slot 7.0 x 1.2 mm and TX20 / TX25
- > tool body: plastic, fibreglass-reinforced
- > key profiles: zinc die-cast



00 11 07



Article No.	EAN 4003773-	↔ mm	mm	mm	mm	g
00 11 07	063018	145	5 / 6 / 8	9	3 - 5	95

## Pen-Style Profi-Key

for all standard shut-off systems

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- > easy to carry pen-style control cabinet key with fastening clip
- > three different key profiles can be utilised by swivelling the key holder
- > multi-purpose wrench for access on construction sites with profiles for the areas of heating, air conditioning, plumbing and building technology, e.g. for door and window handles or for radiator-bleeding
- > universal 1/4" bit adapter for standard bits (permanent magnet for retaining)
- > additional bit adapter for 1/4" bits inside one key profile
- > with inserted bit: cross recess PH2 and possibility of safekeeping a second bit
- > tool body: plastic, fibreglass-reinforced
- > key profiles: zinc die-casted

00 11 08



Article No.	EAN 4003773-	↔ mm	mm	mm	mm	g
00 11 08	063025	145	5 / 8	9	6 / 7 / 8 / 9	142

## Pen-Style Control Cabinet Key

with voltage and magnetic field detector  
for all standard cabinets and shut-off systems

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- > easy to carry pen-style control cabinet key with fastening clip
- > contactless detection of alternating current with optical indication (red LED); range of voltage 50 - 600 V; frequency range 50 - 60 Hz
- > contactless detection of magnetic fields with optical indication (green LED)
- > start button
- > battery saving automatic switch-off. The device switches off automatically after 2 minutes not in use.
- > indicated by means of a bright LED: start-up self test, battery control and live conductor close-by
- > battery case with bayonet catch
- > four different key profiles can be utilised by swivelling the key holder
- > for control cabinets and shut-off systems in the supply of gas, water and electricity
- > for technical installations in buildings, e.g. air conditioning and ventilation systems, shut-off valves, mains switchboards, etc.
- > universal 1/4" bit adapter for standard bits (permanent magnet for retaining)
- > additional bit adapter for 1/4" bits inside one key profile
- > with a reversible bit: cross recess PH / slot 7.0 x 1.2 mm
- > tool body: plastic, fibreglass-reinforced
- > key profiles: zinc die-casted

00 11 17  
CE



Article No.	EAN 4003773-	↔ mm	mm	mm	mm	g
00 11 17	068396	155	6 / 8	9	3 - 5	136





**KNIPEX-Werk**  
C. Gustav Putsch KG

42337 Wuppertal

Tel +49 (0) 202 – 47 94 -0

Fax +49 (0) 202 – 47 74 94

[info@knipex.de](mailto:info@knipex.de)  
[www.knipex.de](http://www.knipex.de)