



See How Far Your Hands Will Take You™

KNIPEX 2026 Mini Catalog

www.knipex-tools.com



**KNIPEX engineers pliers
for masters of craft
who – like us –
refuse to compromise.**











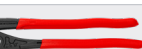
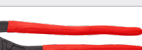
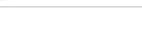
Born from a history
of German innovation
and unmatched quality,
we know:
craft is honed,
trust is earned,
and precision
defines excellence.





Cobra® Water Pump Pliers

- Push-button mechanism – adjust once and it stays on all sizes, except the 4" version
- Self-locking on pipes and nuts means no slipping off the workpiece
- Gripping surface with special hardened teeth (approx. 61 HRC) is wear-resistant and grips any shaped object – round, square, hex or flat
- Fine-adjustment provides an optimum adjustment to different size workpieces
- Pinch guard prevents operators' fingers from being pinched
- Push-button replacements are available

	KNIPEX #	Packaging	Description	↔ inch	Capacity Ø inch	Adjustment Positions	Handles
	87 00 100	X	Cobra XS Pliers	4	1	11	texturized
	87 01 125	X	Cobra Pliers	5	1 1/16	13	non-slip plastic
	87 01 150	X	Cobra Pliers	6	1 1/4	16	non-slip plastic
	87 01 180	X	Cobra Pliers	7 1/4	1 1/2	18	non-slip plastic
	87 02 180	X	Cobra Pliers	7 1/4	1 1/2	18	KNIPEXTEND comfort handles
	87 01 250	X	Cobra Pliers	10	2	25	non-slip plastic
	87 02 250	X	Cobra Pliers	10	2	25	slim comfort grip
	87 28 250 US	X	Cobra Pliers	10	2	24	1000V insulated, ASTM
	87 01 300	X	Cobra Pliers	12	2 3/4	30	non-slip plastic
	87 02 300	X	Cobra Pliers	12	2 3/4	30	KNIPEXTEND comfort handles
	87 01 400 US	X	Cobra XL Pliers	16	3 3/4	27	non-slip plastic
	87 01 560 US	—	Cobra XXL Pliers	22	4 3/4	20	non-slip plastic

Jaw Protectors

- Smooth plastic upper and lower jaw protectors easily snap into place and prevent damage to workpieces
- Cobra Pliers jaw protectors have a smooth gripping surface and cover all the teeth
- Each set includes 3 pairs of protective jaws

Jaw Protectors for Cobra Pliers







KNIPEX #	Packaging	Description	Compatibility
87 09 180 V01	X	for 7 1/4" Cobra Pliers	fits Cobra Pliers from 2010 – present
87 09 250 V01	X	for 10" Cobra Pliers	fits Cobra Pliers from 2007 – present
87 09 300 V01	X	for 12" Cobra Pliers	fits Cobra Pliers from 2008 – present

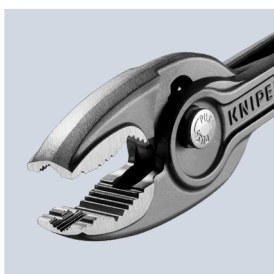
*See back page for more information about retail packaging



TwinGrip Pliers

- Easily grip stripped screws and bolts with the front and side gripping areas
- Push-button adjustment – adjust once and it stays
- Slim head design for working in confined spaces
- Large front and side gripping capacities from 1/8" to 1 1/16"
- Reliable gripping of flat workpieces due to the three-point system
- Pinch guard prevents operators' fingers from being pinched
- Durable construction due to box-joint design
- Gripping surfaces with special hardened teeth (approx. 61 HRC)

	KNIPEX #	Packaging	Description	↔ inch	Capacity Ø inch	Adjustment Positions	Handles
	82 01 150	X	TwinGrip Pliers	6	1/8 – 5/8	3	non-slip plastic
	82 02 150	X	TwinGrip Pliers	6	1/8 – 5/8	3	KNIPEXTEND comfort handles
	82 01 200	X	TwinGrip Pliers	8	5/32 – 7/8	5	non-slip plastic
	82 02 200	X	TwinGrip Pliers	8	5/32 – 7/8	5	KNIPEXTEND comfort handles
	82 01 250	X	TwinGrip Pliers	10	3/16 – 1 1/16	7	non-slip plastic
	82 02 250	X	TwinGrip Pliers	10	3/16 – 1 1/16	7	KNIPEXTEND comfort handles



Specialty Pliers

SmartGrip® Water Pump Pliers

- Automatic adjustment for one-hand operation
- Ideal for frequent changeovers of different sized and shaped materials

Cobra QuickSet Water Pump Pliers








- Fast adjustment on the workpiece by sliding the pliers handle
- Reliable locking of the hinge bolt with the first workload

Raptor® Pliers

- A unique jaw shape excellent for gripping objects in tight or confining spaces





Cobra Extra-Slim (ES) Water Pump Pliers

- Has long, slim and narrow jaws for getting into extra tight spaces
- Front gripping serration for round parts such as screws, bolts and wire rope

	KNIPEX #	Packaging	Description	↔ inch	○ Ø inch	⬡ Ø inch	Adjustment Positions	Handles
	85 01 250 US	X	SmartGrip Water Pump Pliers	10	1 1/4	1 13/32	—	non-slip plastic
	87 21 250	X	Cobra QuickSet Water Pump Pliers	10	2	1 3/4	25	non-slip plastic
	87 21 300	X	Cobra QuickSet Water Pump Pliers	12	2 3/4	2 3/64	25	non-slip plastic
	87 22 250	X	Cobra QuickSet Water Pump Pliers	10	2	1 3/4	25	slim multi-component
	87 41 250	X	Raptor Pliers	10	—	3/8 – 1 1/4	15	non-slip plastic
	87 51 180	X	Cobra Extra-Slim (ES) Water Pump Pliers	7 1/4	1 1/4	1 1/4	18	non-slip plastic
	87 51 250	X	Cobra Extra-Slim (ES) Water Pump Pliers	10	1 1/2	1 3/8	25	non-slip plastic

Pipe and Connector Pliers

- Once this tool is set it stays in that position without movement until you change it, making it the ideal tool for repetitive work
- The serrated gripping jaw version is ideal for tightening and releasing plastic pipe joints and round union nuts, from 1" to 3 5/32"
- The soft jaw version is an ideal tool for cannon plugs in aviation and electrical connections in high performance automotive, truck and trailer applications

	KNIPEX #	Packaging	Description	↔ inch	Capacity Ø inch	Adjustment Positions	Handles
	81 01 250	X	serrated jaws	10	1 – 3 5/32	25	plastic dipped
	81 11 250	X	plastic jaws	10	3/8 – 3	25	plastic dipped
	81 19 250 V01		2 pairs of original hard red plastic inserts for 81 11 250				
	81 19 250 V02		2 pairs of inserts with blue soft outer layer and red firm inner layer for 81 11 250				








Clamp Pliers

Hose Clamp Pliers

- Rotatable tips for reliably gripping hose clamps in all positions
- Clamps can be opened and moved without much effort
- 85 51 250 AF comes with a lock to hold hose clamps open without holding onto the pliers



Click Clamp Pliers

- Rotatable tips for reliably gripping click clamps in all positions
- Clamps can be opened and closed easily without much effort
- Serrated gripping jaws for easy loosening of tight hoses

	KNIPEX #	Packaging	Description	↔ inch	Capacity Ø inch	Adjustment Positions	Handles
	85 51 180 A	X	Hose Clamp Pliers	7 1/4	2	15	non-slip plastic
	85 51 250 A	X	Hose Clamp Pliers	10	2 3/4	25	non-slip plastic
	85 51 250 AF	X	Hose Clamp Pliers w/lock	10	2 3/4	19	non-slip plastic
	85 51 180 C	X	Click Clamp Pliers	7 1/4	1 3/4	12	non-slip plastic
	85 51 250 C	X	Click Clamp Pliers	10	2 3/4	15	non-slip plastic
	85 59 250 A		Replaceable tips for 85 51 180 A, 85 51 250 A and 85 51 250 AF				
	85 59 250 C		Replaceable tips for 85 51 180 C and 85 51 250 C				

Ear Clamp Pliers









- Will not damage the press points on ear clamps
- For clamps on CV boots, coolant and fuel lines, air pressure systems and compressors
- 10 99 i220 has an additional side jaw for easy clamping at 90° angle when space is limited

	KNIPEX #	Packaging	Description	↔ inch	Style	Handles
	10 98 i220	X	Ear Clamp Pliers	8 3/4	single jaw	plastic dipped
	10 99 i220	X	Ear Clamp Pliers	8 3/4	dual jaw	plastic dipped



Alligator® Water Pump Pliers

- Self-gripping jaw design won't slip
- Gripping surface with special hardened teeth (approx. 61 HRC) is wear resistant and grips any shaped object – round, square, hex or flat
- Easy access to the workpiece due to slim size in the head and joint area
- Box-joint design provides directional stability
- Pinch guard prevents operators' fingers from being pinched

	KNIPEX #	Packaging	Description	↔ inch	Capacity Ø inch	Adjustment Positions	Handles
	88 01 180	X	Alligator Water Pump Pliers	7 1/4	1 1/2	9	non-slip plastic
	88 02 180	X	Alligator Water Pump Pliers	7 1/4	1 1/2	9	comfort grip
	88 01 250	X	Alligator Water Pump Pliers	10	2	9	non-slip plastic
	88 02 250	X	Alligator Water Pump Pliers	10	2	9	slim comfort grip
	88 08 250 US	X	Alligator Water Pump Pliers	10	2	9	1000V insulated, ASTM
	88 01 300	X	Alligator Water Pump Pliers	12	2 3/4	9	non-slip plastic
	88 02 300	X	Alligator Water Pump Pliers	12	2 3/4	9	comfort grip
	88 01 400	X	Alligator XL Water Pump Pliers	16	3 3/4	11	non-slip plastic

Round



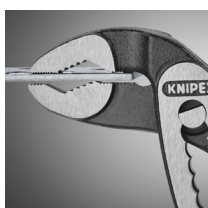
Square



Hex



















Flat



Pliers Wrenches

- Replaces a full set of open-end wrenches
- Available in a black finish or chrome
- Smooth jaws for damage free installation of plated fittings – working directly on chrome
- Push-button adjustment – adjust once and it stays, except on the 4" version
- Laser-etched scale allows the wrench opening to be set before gripping onto workpiece (7 1/4" – 12" versions only)
- Parallel jaws allow infinitely variable gripping of all widths to the specified maximum size

	KNIPEX #	Packaging	Description	↔ inch	Finish	Capacity Ø inch	Adjustment Positions	Handles
	86 04 100	X	Pliers Wrench XS	4	chrome	3/4	10	texturized
	86 03 125	X	Pliers Wrench	5	chrome	7/8	11	plastic dipped
	86 03 150	X	Pliers Wrench	6	chrome	1	14	plastic dipped
	86 05 150	—	Pliers Wrench	6	chrome	1	14	comfort grip
	86 01 180	X	Pliers Wrench	7 1/4	black	1 1/2	15	non-slip plastic
	86 02 180	—	Pliers Wrench	7 1/4	black	1 1/2	15	KNIPEXTEND comfort handles
	86 03 180	X	Pliers Wrench	7 1/4	chrome	1 1/2	15	plastic dipped
	86 05 180	X	Pliers Wrench	7 1/4	chrome	1 1/2	15	comfort grip
	86 01 250	X	Pliers Wrench	10	black	2	19	non-slip plastic
	86 02 250	X	Pliers Wrench	10	black	2	19	slim comfort grip
	86 03 250	X	Pliers Wrench	10	chrome	2	19	plastic dipped
	86 05 250	X	Pliers Wrench	10	chrome	2	19	slim comfort grip
	86 06 250 US	X	Pliers Wrench	10	chrome	2	19	1000V insulated, ASTM
	86 01 300	X	Pliers Wrench	12	black	2 1/2	24	non-slip plastic
	86 03 300	X	Pliers Wrench	12	chrome	2 1/2	24	plastic dipped
	86 03 400 US	X	XL Pliers Wrench	16	chrome	3 3/8	25	plastic dipped

Jaw Protectors

- Smooth plastic upper and lower jaw protectors easily snap into place and prevent damage to workpieces
- Each set includes 3 pairs of protective jaws











Jaw Protectors for Pliers Wrenches

KNIPEX #	Packaging	Description	Compatibility
86 09 180 V01	X	for 7 1/4" Pliers Wrench	fits Pliers Wrenches from 2019 – present
86 09 250 V01	X	for 10" Pliers Wrench	fits Pliers Wrenches from 2018 – present
86 09 300 V01	X	for 12" Pliers Wrench	fits Pliers Wrenches from 2020 – present



Gripping Pliers

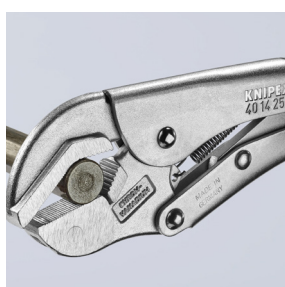
- Heavy-duty tools for long life
- Adjustment screw and release lever for easy use
- Perfect for one-handed operations
- High clamping pressure due to toggle lever action
- Universal Grip Pliers (40 14 250) has a unique bottom jaw that pivots automatically to adjust to any shape – flat, round, square and hex
- Long Nose Grip Pliers (41 44 200) has a thin head for narrow areas and non-serrated gripping area for pinching off hoses

	KNIPEX #	Packaging	Description	↔ inch	Gripping Capacity		
					○ Ø inch	□ Ø inch	⬡ Ø inch
	40 04 180	X	Gripping Pliers	7 1/4	1 3/8	1	1 1/4
	40 04 250	—	Gripping Pliers	10	1 3/8	1 3/16	1 1/4
	40 14 250	X	Universal Gripping Pliers – Pivoting Jaw	10	1 11/16	1 5/8	1 3/4
	41 04 180	X	Round Jaw Gripping Pliers	7 1/4	1 3/16	51/64	1 3/16
	41 04 250	—	Round Jaw Gripping Pliers	10	1 37/64	51/64	1 3/16
	41 04 300	—	Round Jaw Gripping Pliers	12	2 9/16	1 3/16	1 11/32
	41 14 250	—	Gripping Pliers	10	1 27/64	—	1 27/64
	41 24 225	X	Gripping Pliers	9	1	—	1 3/16
	41 34 165	—	Long Nose Gripping Pliers	6 1/2	13/16	25/64	15/16
	41 44 200	—	Long Nose Gripping Pliers	8	13/16	13/16	1 3/16

Hex



Round










Flat



Long Nose Pliers


Long Nose Pliers with Cutters

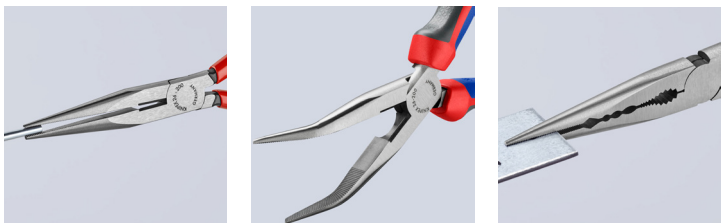
- Elastic precision tips will not deform or bend and will spring back into place
- Serrated jaws provide a strong grip
- Half-round, tapered jaws provide a long, thin and deep reach

	KNIPEX #	Packaging	Description	↔ inch	Style	Cutting Capacity		Handles
						● Ø inch	● Ø inch	
	26 11 200	X	Long Nose Pliers w/Cutter	8	straight	1/8	3/32	plastic dipped
	26 11 200 S1	X	Long Nose Pliers w/Cutter and 12 AWG Stripping Hole	8	straight	1/8	3/32	plastic dipped
	26 12 200	X	Long Nose Pliers w/Cutter	8	straight	1/8	3/32	KNIPEXTEND comfort handles
	26 18 200 US	X	Long Nose Pliers w/Cutter	8	straight	1/8	3/32	1000V insulated, ASTM
	26 21 200	X	Angled Nose Pliers w/Cutter	8	40° angled	1/8	3/32	plastic dipped
	26 22 200	X	Angled Nose Pliers w/Cutter	8	40° angled	1/8	3/32	KNIPEXTEND comfort handles
	26 28 200 SBA	X	Angled Nose Pliers w/Cutter	8	40° angled	1/8	3/32	1000V insulated, ASTM

Extra Long Needle-Nose Pliers

- Long slim design perfect for gripping and assembly work in hard to reach areas
- Available with straight or 45° angled jaws

	KNIPEX #	Packaging	Description	↔ inch	Style	Maximum Capacity Ø inch	Handles
	28 81 280	X	Extra Long Needle-Nose Pliers	11	45° angled	2 1/4	non-slip plastic





Needle-Nose Combination Pliers

- For use when working in confined areas due to the slim head design and pointed jaws (anti-twist)
- Special convex contour provides a stable 3-point contact for secure gripping of flat parts
- Milled groove in the gripping area permits small parts such as nails, pins and bolts to be held and pulled

	KNIPEX #	Packaging	Description	↔ inch	Cutting Capacity			Handles
					◐ Ø inch	◑ Ø inch	⊕ Ø inch	
	08 21 145	X	Needle-Nose Combination Pliers	5 3/4	1/8	5/64	5/16	plastic dipped
	08 22 145	X	Needle-Nose Combination Pliers	5 3/4	1/8	5/64	5/16	KNIPEXTEND comfort handles
	08 28 145 US	X	Needle-Nose Combination Pliers	5 3/4	1/8	5/64	5/16	1000V insulated, ASTM
	08 21 185	X	Needle-Nose Combination Pliers	7 1/4	5/32	1/8	1/2	plastic dipped
	08 22 185	X	Needle-Nose Combination Pliers	7 1/4	5/32	1/8	1/2	KNIPEXTEND comfort handles
	08 28 185 US	X	Needle-Nose Combination Pliers	7 1/4	5/32	1/8	1/2	1000V insulated, ASTM



High Leverage Lineman's Pliers

- High leverage design requires 50% less effort compared to conventional combination pliers due to an optimized transmission ratio
- Effective cross-hatched knurled gripping zone in the jaws for strong gripping and pulling
- Cutting edges for soft and hard wire, nails and piano wire, cutting edge hardness (approx. 64 HRC)



	KNIPEX #	Packaging	Description	↔ inch	Cutting Capacity		Handles
					◐ Ø inch	◑ Ø inch	
	09 01 240	X	High Leverage Lineman's Pliers	9 1/2	3/16	1/8	plastic dipped
	09 02 240	X	High Leverage Lineman's Pliers	9 1/2	3/16	1/8	KNIPEXTEND comfort handles
	09 08 240 US	X	High Leverage Lineman's Pliers	9 1/2	3/16	1/8	1000V insulated, ASTM
	09 11 240	X	High Leverage Lineman's Pliers w/Crimper and Fish Tape Puller	9 1/2	3/16	1/8	plastic dipped
	09 12 240	X	High Leverage Lineman's Pliers w/Crimper and Fish Tape Puller	9 1/2	3/16	1/8	KNIPEXTEND comfort handles



Electrical Installation Pliers


Forged Wire Strippers

- Cuts 6-32 and 8-32 screws without threading
- Strips 10 to 20 AWG – both solid and stranded wire
- Shear cutting blades cut NM-B, battery cable BX and MC

	KNIPEX #	Packaging	Description	↔ inch	Stripping Capacities AWG	Cutting Capacity ⊕ Ø inch	Handles
	13 71 8	X	Forged Wire Stripper	8	10 – 20	1/2	plastic dipped
	13 72 8	X	Forged Wire Stripper	8	10 – 20	1/2	KNIPEXTEND comfort handles



4-in-1 Electricians' Pliers

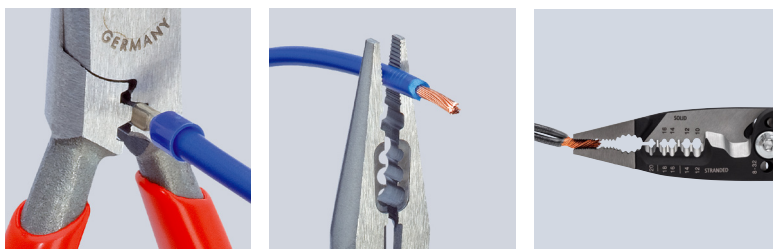
- 4 Functions in one pliers – grips, cuts, strips and crimps
- For cutting soft, medium and hard wire
- Precision stripping holes and crimping die for ferrules (end sleeves)

	KNIPEX #	Packaging	Description	↔ inch	Stripping Capacities AWG	Cutting Capacity ● ● Ø inch Ø inch	Crimping Capacities AWG	Handles
	13 01 614	X	4-in-1 Electricians' Pliers	6 1/4	10 – 14	3/32 1/16	14 – 20	plastic dipped

6-in-1 Electrical Installation Pliers

- 6 Functions in one pliers – grips, cuts, strips, bends, crimps and deburrs
- Stripping holes for 12 to 14 AWG
- Crimp die for end sleeves (ferrules) 12 to 20 AWG







	KNIPEX #	Packaging	Description	↔ inch	Stripping Capacities AWG	Cutting Capacity ⊕ Ø inch	Crimping Capacities AWG	Handles
	13 81 8	X	6-in-1 Electrical Installation Pliers	8	12 and 14	9/16	12 – 20	plastic dipped
	13 82 8	X	6-in-1 Electrical Installation Pliers	8	12 and 14	9/16	12 – 20	KNIPEXTEND comfort handles
	13 88 8 US	X	6-in-1 Electrical Installation Pliers	8	12 and 14	9/16	12 – 20	1000V insulated, ASTM



Wire Strippers

- **ErgoStrip®** for metric wire only. Strips NYM cable 8 – 13 mm, coax 4.8 – 7.5 mm, Cat 5 – 7, Twisted-Pair (UTP/STP) and conductors and strands 0.2, 0.3, 0.8, 1.5, 2.5 and 4.0 mm²
- **Self-Adjusting Wire Strippers** for single, multi and fine-stranded conductors with plastic or rubber insulation; especially useful with **THHN** coated wire
- **MultiStrip®** automatic adjustment to all single, multi and fine-stranded conductors
- **Automatic Precision Insulation Wire Strippers** form-fit stripping of standard and difficult-to-remove insulating materials made of PTFE, silicone, Radox®, Kapton® and rubber including multi-layer insulations
- **ComStrip Automatic Wire Strippers** for single, multi and fine-stranded cables of 10 – 24 AWG



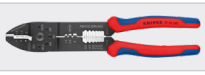

Radox® is a registered trademark of HUBER+SUHNER • Kapton® is a registered trademark of E. I. du Pont de Nemours and Company

	KNIPEX #	Packaging	Description	↔ inch	Stripping Capacities AWG	Handles
	16 95 01 SB	X	ErgoStrip Universal Dismantling Tool, Right-Handed	5 1/4	—	plastic
	12 40 200	—	Self-Adjusting Wire Stripper	8	8 – 32	plastic
	12 42 195	—	MultiStrip 10 Automatic Stripper	7 3/4	8 – 32	plastic
	12 12 13	—	Automatic Precision Insulation Wire Stripper	7 3/4	10 – 20	multi-component
	12 12 14	—	Automatic Precision Insulation Wire Stripper	7 3/4	16 – 26	multi-component
	12 62 180	X	ComStrip Automatic Wire Stripper	7 1/4	10 – 24	plastic



Crimpers

- **Self-Adjusting Crimping Pliers for Ferrules (Side Loading)** self-adjusting crimper for ferrules of various diameters
- **Crimping Pliers** for cutting cables, stripping wire, crimping insulated terminals, cable connectors and plug-type connectors
- **Manual Crimping Pliers for Ferrules** easy crimping due to optimized transmission plug-type connectors

	KNIPEX #	Packaging	Description	↔ inch	Crimp Style	Capacity		Handle Style
						mm ²	AWG	
	97 53 04	—	Self-Adjusting Crimping Pliers for Wire Ferrules	7	square	0.08 – 10 / 16	6 / 8 – 28	multi-component
	97 53 14	—	Self-Adjusting Crimping Pliers for Wire Ferrules	7 1/4	hex	Up to 0.08 mm ² (single) Up to 16 mm ² (twin)	Up to 6 AWG (single) Up to 8 AWG (twin)	multi-component
	97 22 240	—	Crimping Pliers	9 1/2	F crimp Oval	Red - 1.5, Blue - 2.5, Yellow - 6.0	Red - 16, Blue - 14, Yellow - 10	multi-component
	97 72 180	—	Manual Crimping Pliers for Wire Ferrules	7 1/4	U-shape	0.25 – 16.0	6 – 24	KNIPEXTEND comfort handles



High Leverage Diagonal Cutters

- Precision-matched, induction-hardened cutting edges cut soft, hard wire and piano wire
- High cutting performance with minimum effort due to optimum coordination of the cutting edge angle, transmission ratio and handle shape
- No break-in period needed – smooth operation from the start

	KNIPEX #	Packaging	↔ inch	Style	Cutting Capacity			Handles
					Ø inch	Ø inch	Ø inch	
	74 01 140	—	5 1/2	straight	1/8	5/64	1/16	plastic dipped
	74 02 140	—	5 1/2	straight	1/8	5/64	1/16	comfort grip
	74 01 160	X	6 1/4	straight	9/64	3/32	5/64	plastic dipped
	74 02 160	—	6 1/4	straight	9/64	3/32	5/64	comfort grip
	74 01 180	X	7 1/4	straight	5/32	7/64	3/32	plastic dipped
	74 02 180	—	7 1/4	straight	5/32	7/64	3/32	KNIPEXTEND comfort handles
	74 01 200	X	8	straight	11/64	1/8	3/32	plastic dipped
	74 02 200*	X	8	straight	11/64	1/8	3/32	KNIPEXTEND comfort handles
	74 08 200 US*	X	8	straight	11/64	1/8	3/32	1000V insulated, ASTM
	74 21 200	X	8	12° angled	11/64	1/8	3/32	plastic dipped
	74 22 200	X	8	12° angled	11/64	1/8	3/32	KNIPEXTEND comfort handles
	74 01 250	X	10	straight	3/16	9/64	1/8	plastic dipped
	74 02 250	X	10	straight	3/16	9/64	1/8	KNIPEXTEND comfort handles
	74 08 250 US	X	10	straight	3/16	9/64	1/8	1000V insulated, ASTM
	74 21 250	X	10	12° angled	3/16	9/64	1/8	plastic dipped
	74 22 250	X	10	12° angled	3/16	9/64	1/8	KNIPEXTEND comfort handles

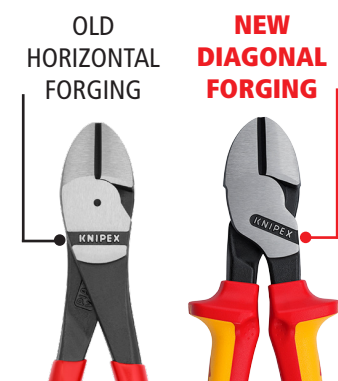
* New Diagonal Design

At KNIPEX, we take great pride in offering a diverse range of high-quality diagonal cutters and we're excited to transition these tools to a new design with a riveted joint that is closer to the cutting edges and requires 20% less cutting effort than our previous version.

You can easily identify the new version with a diagonal KNIPEX forging vs. the horizontal one.

This is a gradual transition and the 8" diagonal cutters will be first, followed by the 10" versions and finally the remainder of the product family.

We appreciate your enthusiasm and patience as we work to enhance your experience with our tools!

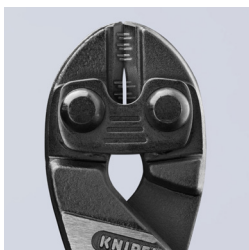




CoBolt® Compact Bolt Cutters







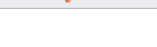

- Exceptional cutting performance: 60% less effort compared to conventional high leverage diagonal cutters
- Induction-hardened cutting edges (approx. 64 HRC) for cutting soft, hard and piano wire
- Cuts materials like bolts, nails, rivets, etc.
- Micro-structured cutting edges allow easy cutting of large cross-sections
- Gripping surface below the joint for gripping and pulling wires
- Available with notch in blade for easier cutting of thicker objects
- The 71 01 200 R with reduced cutting edge hardness to allow more pressure on the sides of the cutting edges (e.g. for fences)




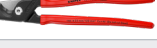


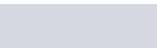
	KNIPEX #	Packaging	↔ inch	Style	Cutting Capacity				Handles
					☉ Ø inch	◐ Ø inch	◑ Ø inch	● Ø inch	
	71 01 160	X	6 1/4	straight	13/64	11/64	1/8	1/8	plastic dipped
	71 31 160	X	6 1/4	straight w/notch	13/64	3/16	9/64	1/8	plastic dipped
	71 01 200	X	8	straight	1/4	13/64	5/32	9/64	plastic dipped
	71 01 200 R	X	8	straight for fencing	15/64	13/64	5/32	—	plastic dipped
	71 02 200	X	8	straight	1/4	13/64	5/32	9/64	slim comfort grip
	71 12 200	X	8	straight w/spring	1/4	13/64	5/32	9/64	slim comfort grip
	71 21 200	X	8	straight	1/4	13/64	5/32	9/64	plastic dipped
	71 22 200	X	8	20° angled w/spring	1/4	13/64	5/32	9/64	slim comfort grip
	71 31 200	X	8	straight w/notch	1/4	13/64	5/32	9/64	plastic dipped
	71 32 200	—	8	straight w/notch and spring	1/4	13/64	5/32	9/64	slim comfort grip
	71 41 200	X	8	20° angled w/notch	1/4	13/64	5/32	9/64	plastic dipped
	71 01 250	X	10	straight	—	7/32	5/32	5/32	plastic dipped
	71 31 250	X	10	straight w/notch	—	1/4	11/64	11/64	plastic dipped

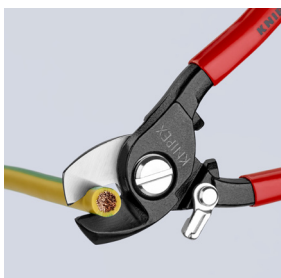


Cable Shears

- For cutting copper and aluminum cables
- Precision ground, hardened blades
- Not suitable for steel wire and hard drawn copper
- StepCut® Cable Shears have cutting edge gradations that cut wires one after the other for a clean cut
- The StepCut XL has dual cutting areas – the front cutting edge is used for the gradual cutting (nibbling) of larger cables, the step cutting edges position cables close to the joint

	KNIPEX #	Packaging	Description	↔ inch	Style	Cutting Capacity ⊕ Ø inch	AWG	Handles
	95 11 165	X	Cable Shears	6 1/2	single jaw	19/32	1/0	plastic dipped
	95 12 165	X	Cable Shears	6 1/2	single jaw	19/32	1/0	KNIPEXTEND comfort handles
	95 18 165 US	X	Cable Shears	6 1/2	single jaw	19/32	1/0	1000V insulated, ASTM
	95 21 165	—	Cable Shears	6 1/2	single jaw w/opening spring and lock	19/32	1/0	plastic dipped
	95 11 200	X	Cable Shears	8	double jaw	25/32	2/0	plastic dipped
	95 12 200	X	Cable Shears	8	double jaw	25/32	2/0	KNIPEXTEND comfort handles
	95 18 200 SBA	X	Cable Shears	8	double jaw	25/32	2/0	1000V insulated, ASTM

	KNIPEX #	Packaging	Description	↔ inch	Style	Cutting Capacity ⊕ Ø inch	AWG	Handles
	95 11 160	X	StepCut Cable Shears	6 1/4	single jaw	9/16	1/0	plastic dipped
	95 12 160	X	StepCut Cable Shears	6 1/4	single jaw	9/16	1/0	KNIPEXTEND comfort handles
	95 18 160 US	X	StepCut Cable Shears	6 1/4	single jaw	9/16	1/0	1000V insulated, ASTM
	95 11 225	X	StepCut XL Cable Shears	9	double jaw	29/32	2/0	plastic dipped
	95 12 225	X	StepCut XL Cable Shears	9	double jaw	29/32	2/0	KNIPEXTEND comfort handles
	95 18 225 SBA	X	StepCut XL Cable Shears	9	double jaw	29/32	2/0	1000V insulated, ASTM







Wire Rope Cutters

Bowden Cable Cutter

- For Bowden cables and soft wire
- Sickle shape cutting edges surround the material and prevent the wire rope from fanning out

Wire Rope Shears

- All shears include thumb lock and opening spring
- Cuts cleanly and evenly without wire ends splaying or fanning out
- 6 1/4" version is considerably more powerful due to the box-joint design
- The 7 1/2" versions include two crimping dies for end caps on Bowden cable sheaths and ferrules









	KNIPEX #	Packaging	Description	↔ inch	Cutting Capacity ∅ inch	Handles
	95 61 150 US	X	Bowden Cable Cutter	6	1/8	plastic dipped
	95 62 160	X	Wire Rope Shears	6 1/4	5/32	comfort grip
	95 61 190	X	Wire Rope Shears	7 1/2	13/64	plastic dipped
	95 62 190	X	Wire Rope Shears	7 1/2	13/64	comfort grip





Electronics Super Knips®

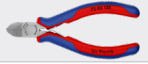





- Precision pliers for ultra-fine cutting work for plastics, soft wires and cable ties
- Very precisely ground and sharp cutting edges without bevel for a flush cut

	KNIPEX #	Packaging	Description	↔ inch	Style	Handles
	78 03 125	—	Electronics Super Knips	5	straight	multi-component
	78 06 125	—	Electronics Super Knips	5	straight	1000V insulated, VDE
	78 13 125	—	Electronics Super Knips	5	straight	multi-component
	78 61 125	X	Electronics Super Knips	5	straight	multi-component
	78 61 125 ESD	—	Electronics Super Knips	5	straight	ESD multi-component
	78 71 125	—	Electronics Super Knips	5	straight	multi-component
	78 03 140	X	Electronics Super Knips	5 1/2	straight	multi-component
	78 61 140 ESD	—	Electronics Super Knips	5 1/2	straight	ESD multi-component



Diagonal Flush Cutters for Plastic

- Provides a fully flush cut when cutting tie-wraps, plastic and soft metals
- Opening spring for easy repetitive work

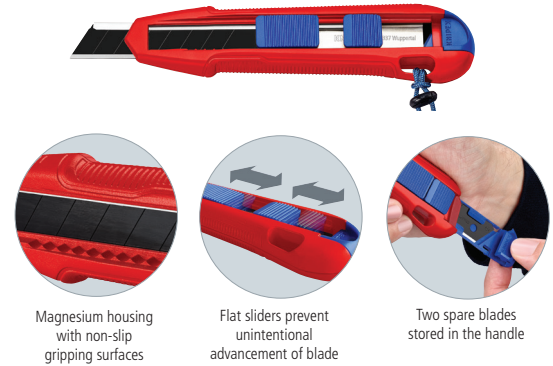
	KNIPEX #	Packaging	Description	↔ inch	Style	Handles
	72 02 125	—	Diagonal Flush Cutter for Plastic	5	straight	multi-component
	72 01 140	—	Diagonal Flush Cutter for Plastic	5 1/2	straight	plastic dipped
	72 01 160	X	Diagonal Flush Cutter for Plastic	6 1/4	straight	plastic dipped
	72 11 160	—	Diagonal Flush Cutter for Plastic	6 1/4	45° angled	plastic dipped
	72 21 160	—	Diagonal Flush Cutter for Plastic	6 1/4	85° angled	plastic dipped
	72 01 180	—	Diagonal Flush Cutter for Plastic	7 1/4	straight	plastic dipped





CutiX Universal Snap Knife

- Innovative stabilization bar keeps the blade from bending for quicker cutting
- Two separate sliders – one for blade and one for stabilization bar
- Uses standard 18 mm snap-off blades
- Blades can be easily replaced without tools with just a push of the button
- Lightweight magnesium housing with non-slip gripping surface
- Two spare blades stored in the handle
- Tether attachment point can be used with the KNIPEX Tethered Tools System



	KNIPEX #	Packaging	↔ inch	Housing
	90 10 165 BKA	X	6 1/2	magnesium
	90 10 165 E01	—	spare stabilization bar for 90 10 165 BKA	
	90 10 165 E02	—	replacement blades for CutiX 90 10 165 BKA (set of 10)	

Knives




- Back of the blades are plastic coated to avoid short circuits
- Thumb recess and finger hook at the end of the handle

	KNIPEX #	Packaging	Description	↔ inch	Blade Length ↔ inch	Handles
	98 52	—	Cable Knife	7 1/2	1 31/32	1000V insulated, VDE
	98 54	X	Cable Knife	7 1/2	1 31/32	1000V insulated, VDE
	98 55	X	Dismantling Knife with Guide Shoe	7	1 1/2	1000V insulated, VDE
	98 56	—	Cable Knife with Guard	7 1/4	1 31/32	1000V multi-component grips, VDE
	16 20 50 SB	X	Electricians' Folding Knife	7 3/4 (open)	3 1/4	durable shock-resistant plastic



Pipe Cutters









- All of these cutters feature an opening spring and locking lever
- 90 10 185 is for cutting multilayer and pneumatic hoses up to 3/4" outside diameter
- 90 20 185 is for cutting thin-walled pipes (conduit plastic pipes) and flexible hoses with fabric reinforcement of plastic and rubber up to 1"
- 90 25 185 is for cutting thin-walled plastic pipes and flexible hoses up to 1" outside diameter
- Not suitable for cutting cable

	KNIPEX #	Packaging	Material Type	↔ inch	Cutting Capacity Ø inch
	90 10 185	X	pneumatic	7 1/4	3/16 – 3/4
	90 20 185	X	flexible hose and PVC	7 1/4	up to 1
	90 25 185	X	composite	7 1/4	up to 1
	90 29 01	—	spare blade for 90 10 185 and 90 25 185		
	90 29 185	—	spare blade for 90 20 185		










Shears

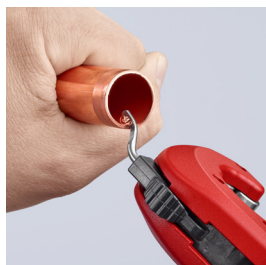
- Precision-ground blades with fine serrations for a clean, non-slip cut
- Adapted to the hand; angled blades and optimized handle design for easier use

	KNIPEX #	Packaging	Description	↔ inch	Head	Style	Handles
	94 35 215	—	Miter Shears	8 1/2	polished	straight	plastic dipped
	95 05 140	—	Combination Shears	5 1/2	polished	straight	plastic dipped
	95 05 165	—	Combination Shears	6 1/2	polished	straight	plastic dipped
	95 05 185	—	Combination Shears	7 1/4	polished	40° angled	plastic dipped
	95 05 190	—	Combination Shears	7 1/2	polished	straight	plastic dipped
	95 05 10 SBA	X	Electricians' Shears with Crimper	6 1/4	polished	straight, crimper	multi-component, fiberglass reinforced plastic
	95 05 20 US	—	Angled Electricians' Shears	6 1/4	polished	45° angled, spring, 2 crimpers	multi-component, fiberglass reinforced plastic
	95 05 155 SBA	X	Electricians' Shears	6 1/4	polished	straight	multi-component, fiberglass reinforced plastic

TubiX® Pipe Cutters







- QuickLock single-handed quick adjustment (not on the 3" tool) enables the cutting wheel to slide to any pipe diameter with a single press of the thumb
- Cuts copper, brass, stainless, and high-grade steel quickly and easily
- High-quality needle bearings enable the cutting wheel and four guide rollers to operate with ease
- Cutting wheel made of high-grade ball-bearing steel
- Spare cutting wheel stored in the handle for quick replacement

	KNIPEX #	Packaging	Description	↔ inch	Cutting Capacity	
					Ø inch	Ø mm
	90 31 01 SBA	X	TubiX S	3	1/8 – 1 1/8	3 – 30
	90 31 02 SBA	X	TubiX	7 1/4	1/4 – 1 3/8	6 – 35
	90 31 03 BKA	X	TubiX XL	10 1/4	1/4 – 3	6 – 76
	90 31 03 E01	—	Replacement deburring tool for 90 31 03 BKA			
	90 39 02 V01	—	Replacement cutting wheel and needle bearing, works on all three tools			
	90 39 02 V02	—	Replacement deburring tool for 90 31 02 SBA			
	90 39 02 V03	—	Replacement set of 5 cutting wheels and needle bearings, works on all three tools			












End Cutting Nippers

- High leverage design for greater cutting capacity and less effort – 61 and 67 series only
- Head shape of the 68 series provides optimized movement when tightening steel mesh knots during reinforced concrete work

	KNIPEX #	Packaging	Description	↔ inch	Cutting Capacity				Handles
					⊙ Ø inch	◐ Ø inch	◑ Ø inch	● Ø inch	
	61 01 200	—	Bolt End Cutting Nippers	8	3/64 – 15/64	5/32	9/64	1/8	plastic dipped
	61 02 200	—	Bolt End Cutting Nippers	8	3/64 – 15/64	5/32	9/64	1/8	comfort grip
	67 01 200	X	End Cutting Nippers	8	13/64	5/32	1/8	3/32	plastic dipped
	68 01 160	—	End Cutting Nippers	6 1/4	5/32	7/64	3/32	—	plastic dipped
	68 01 180	—	End Cutting Nippers	7 1/4	5/32	1/8	3/32	—	plastic dipped
	68 01 200	X	End Cutting Nippers	8	5/32	9/64	7/64	—	plastic dipped

Concreters' Nippers

- Twist and cut wire in one operation
- Precision and long service life make these the most widely purchased concreters' nippers in the world
- 25% less effort required compared to conventional concreters' nippers of the same size – 99 10 and 99 11 series only






	KNIPEX #	Packaging	Description	↔ inch	Cutting Capacity		Handles
					⊙ Ø inch	◐ Ø inch	
	99 01 200	X	Concreters' Nippers	8	5/64	1/16	plastic dipped
	99 01 220	X	Concreters' Nippers	8 3/4	3/32	1/16	plastic dipped
	99 01 250	—	Concreters' Nippers	10	3/32	1/16	plastic dipped
	99 01 280	—	Concreters' Nippers	11	7/64	5/64	plastic dipped
	99 01 300	—	Concreters' Nippers	12	1/8	5/64	plastic dipped
	99 10 250	—	Concreters' Nippers	10	1/8	5/64	atramentized
	99 10 300	—	Concreters' Nippers	12	5/32	5/64	atramentized
	99 11 250	—	Concreters' Nippers	10	1/8	5/64	plastic dipped
	99 11 300	—	Concreters' Nippers	12	5/32	5/64	plastic dipped

Control Cabinet Keys

TwinKey® Universal Control Cabinet Key

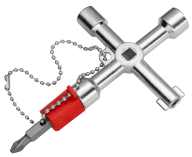
- 10 Profiles, 2 crosses, 1 key – for all common locking systems
- For the actuation of locking systems; heating and sanitation, air conditioning, electro-technology, gas and water supply, and shut-off systems
- Reversible bit included: slot 3/64 x 9/32" (1.0 x 7 mm) and PH2 cross slot








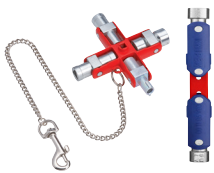
KNIPEX #	Packaging	Description	↔ inch	 mm	 mm	 mm	 mm	 mm
00 11 01	X	TwinKey Universal Control Cabinet Key	3 3/4	5 / 6 – 7 / 8 – 9 / 10 – 11	7 – 8 / 9 – 10 / 11 – 12	3 – 5	6	6 – 10






Control Cabinet and Universal Keys

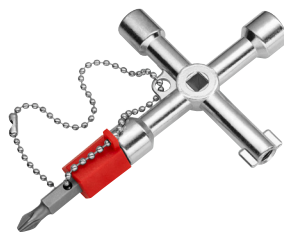
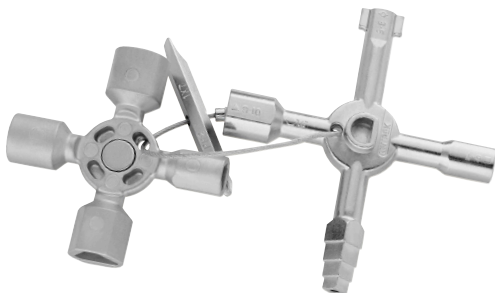
- Control cabinet keys for all standard cabinets and shut-off systems
- Multifunctional keys for actuation of locking systems to use with control cabinets and shut-off systems for the supply of gas, water and electricity



KNIPEX #	Packaging	Description	↔ inch	 mm	 mm	 mm	 mm	 mm
00 11 02	X	Control Cabinet Key	1 3/4	5 / 6 / 7 – 8	7 / 8 – 9	3 – 5	3 – 5	—
00 11 03	X	Control Cabinet Key	3	5 / 6 / 7 – 8	7 / 8 – 9	3 – 5	—	—
00 11 04	X	Profi-Key Control Cabinet Key	3 1/2	5 / 7 / 8	9 – 10	—	—	6 – 10













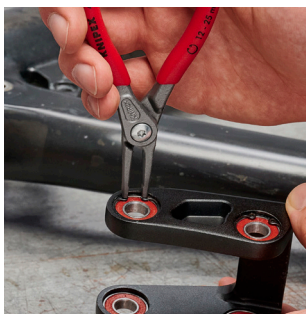
KNIPEX #	Packaging	Description	↔ inch	 mm	 mm	 mm	 mm	 mm
00 11 06	X	Universal Control Cabinet Key	3 1/2	5 / 6 / 7 – 8 / 9 – 10	7 – 8 / 9 – 10 / 11	3 – 5	6	—
00 11 06 V01	X	Universal Key Construction	3 1/2	5 / 6 / 7 – 8 / 9 – 10	7 – 8 / 9 – 10 / 11	3 – 5	6	6 – 9
00 11 06 V03	X	Control Cabinet Key Doublejoint	5	5 / 6 / 7 – 8	7 / 8 – 9	3 – 5	—	—
00 11 07	X	Universal Control Cabinet Key - Pen Style	6 1/2	5 / 6 / 8	9	3 – 5	—	—



Internal Precision Snap Ring Pliers











- Up to 10x longer service life compared to turned tips
- For fitting internal snap rings in bore holes
- Form-fitting inserted and pressed-in tips made of high-density spring steel
- Available with straight or 90° angled tips
- Non-slip plastic handles

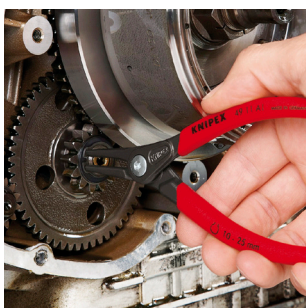
	KNIPEX #	Packaging	Description	↔ inch	Style	Size of Bore Ø inch
	48 11 J0	X	Internal Precision Snap Ring Pliers	5 1/2	straight	5/16 – 1/2
	48 11 J1	X	Internal Precision Snap Ring Pliers	5 1/2	straight	15/32 – 1
	48 11 J2	X	Internal Precision Snap Ring Pliers	7 1/4	straight	3/4 – 2 23/64
	48 11 J3	X	Internal Precision Snap Ring Pliers	9	straight	1 37/64 – 3 15/16
	48 11 J4	—	Internal Precision Snap Ring Pliers	12 1/2	straight	3 11/32 – 5 1/2
	48 21 J01	—	Internal Precision Snap Ring Pliers	5 1/8	90° angled	5/16 – 1/2
	48 21 J11	X	Internal Precision Snap Ring Pliers	5 1/8	90° angled	15/32 – 1
	48 21 J21	—	Internal Precision Snap Ring Pliers	6 1/2	90° angled	3/4 – 2 23/64
	48 21 J31	X	Internal Precision Snap Ring Pliers	8 1/4	90° angled	1 37/64 – 3 15/16
	48 21 J41	—	Internal Precision Snap Ring Pliers	12	90° angled	3 11/32 – 5 1/2



External Precision Snap Ring Pliers


- Up to 10x longer service life compared to turned tips
- For fitting external snap rings on shafts
- Form-fitting inserted and pressed-in tips made of high-density spring steel
- Available with straight or 90° angled tips
- Non-slip plastic handles

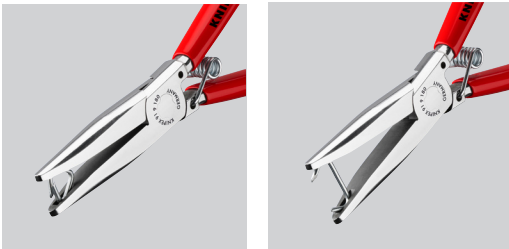
	KNIPEX #	Packaging	Description	↔ inch	Style	Size of Shaft Ø inch
	49 11 A0	—	External Precision Snap Ring Pliers	5 1/2	straight	1/8 – 25/64
	49 11 A1	X	External Precision Snap Ring Pliers	5 1/2	straight	25/64 – 1
	49 11 A2	X	External Precision Snap Ring Pliers	7 1/4	straight	3/4 – 2 23/64
	49 11 A3	X	External Precision Snap Ring Pliers	9	straight	1 37/64 – 3 15/16
	49 11 A4	—	External Precision Snap Ring Pliers	13	straight	3 11/32 – 5 1/2
	49 21 A01	X	External Precision Snap Ring Pliers	5 1/8	90° angled	1/8 – 25/64
	49 21 A11	X	External Precision Snap Ring Pliers	5 1/8	90° angled	25/64 – 1
	49 21 A21	X	External Precision Snap Ring Pliers	6 1/2	90° angled	3/4 – 2 23/64
	49 21 A31	—	External Precision Snap Ring Pliers	8 1/4	90° angled	1 37/64 – 3 15/16
	49 21 A41	—	External Precision Snap Ring Pliers	12 1/4	90° angled	3 11/32 – 5 1/2



Hog Ring Pliers

- For the professional replacement of automotive upholstery to the seat frame, compatible with all popular upholstery/hog rings
- Recessed groove located in the jaws securely hold the rings in the proper position before they are crimped
- Closing spring holds the pliers closed which allows for the ring to be securely positioned before being compressed

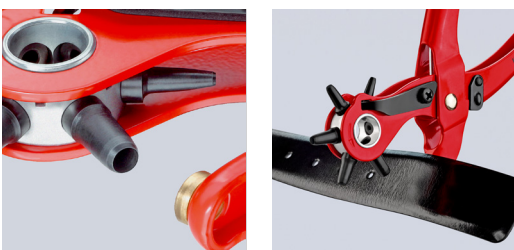
	KNIPEX #	Packaging	Description	↔ inch	Handles
	91 91 180	—	Hog Ring Pliers	7	plastic dipped



Revolving Punch Pliers







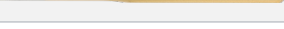

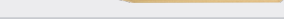
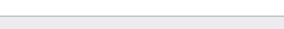
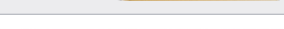
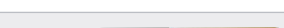
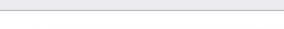




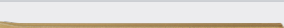
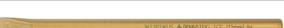
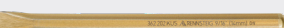


- Used for punching out holes in leather, textiles and plastic material
- Includes (6) punches: 5/64", 3/32", 1/8", 9/64", 5/32" and 13/64" diameter holes
- Includes opening spring and locking lever

	KNIPEX #	Packaging	Description	↔ inch	Handles
	90 70 220	—	Revolving Punch Pliers	8 3/4	red powder-coated



Punches and Chisels











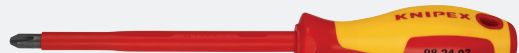


- **Roll Pin Punches** help ease installation and removal of roll pins
- **Pin Punches** are used to install and drive pins out of holes
- **Taper Punches** help to loosen rusted or corroded parts and allow for easier alignment of bolts
- **Center Punches** are great for exact marking of a drill point and guidance of the drill bit to prevent the bolt from walking
- **Cold Chisels** feature a hand ground sharpened edge designed to cut and shear cold metal

	KNIPEX #	Packaging	Description	↔ inch
	9R 455 721 KUS	X	Roll Pin Punch	3/32 x 6
	9R 455 722 KUS	X	Roll Pin Punch	1/8 x 6
	9R 455 723 KUS	X	Roll Pin Punch	5/32 x 6
	9R 455 724 KUS	X	Roll Pin Punch	3/16 x 6
	9R 455 725 KUS	X	Roll Pin Punch	7/32 x 6
	9R 455 726 KUS	X	Roll Pin Punch	1/4 x 6
	9R 455 727 KUS	X	Roll Pin Punch	5/16 x 6
	9R 453 101 KUS	X	Pin Punch	3/32 x 6
	9R 453 102 KUS	X	Pin Punch	7/64 x 6
	9R 453 103 KUS	X	Pin Punch	11/64 x 6
	9R 453 104 KUS	X	Pin Punch	5/16 x 6
	9R 453 105 KUS	X	Pin Punch	25/64 x 6
	9R 440 003 KUS	X	Taper Punch	7/64 x 4 3/4
	9R 440 006 KUS	X	Taper Punch	15/64 x 4 3/4
	9R 430 100 KUS	X	Center Punch	7/64 x 4
	9R 430 120 KUS	X	Center Punch	5/32 x 4 3/4
	9R 431 120 KUS	X	Center Punch	3/16 x 4 3/4
	9R 434 150 KUS	X	Center Punch	15/64 x 6
	9R 360 202 KUS	X	Cold Chisel	3/8 x 8
	9R 361 202 KUS	X	Cold Chisel	1/2 x 8
	9R 362 202 KUS	X	Cold Chisel	9/16 x 8
	9R 350 200 KUS	X	Cold Chisel	7/8 x 8



1000V Insulated Screwdrivers

- Handle design prevents rolling
- Chrome vanadium molybdenum steel

	KNIPEX #	Description	Tip Type	Blade Width ↔ inch	Blade Thickness ↔ inch	Shaft Length ↔ inch	Overall Length ↔ inch
	98 20 25	3/32" slotted screwdriver, 3"	⊖	3/32	1/64	3	7
	98 20 30	7/64" slotted screwdriver, 4"	⊖	7/64	1/64	4	8
	98 20 35	1/8" slotted screwdriver, 4"	⊖	1/8	1/64	4	8
	98 20 40	5/32" slotted screwdriver, 4"	⊖	5/32	1/32	4	8
	98 20 55	7/32" slotted screwdriver, 5"	⊖	7/32	1/32	5	9 1/8
	98 20 65	1/4" slotted screwdriver, 6"	⊖	1/4	3/64	6	10 3/8
	98 20 80	5/16" slotted screwdriver, 7"	⊖	5/16	3/64	7	11 5/8
	98 24 00	P0 screwdriver, 2 3/8"	⊕ P0	—	—	2 3/8	6 3/8
	98 24 01	P1 screwdriver, 3 1/4"	⊕ P1	—	—	3 1/4	7 3/8
	98 24 02	P2 screwdriver, 4"	⊕ P2	—	—	4	8 3/8
	98 24 03	P3 screwdriver, 6"	⊕ P3	—	—	6	10 5/8
	98 12 01	R1 square drive screwdriver, 3 1/8"	⦿ R1	—	—	3 1/8	7 3/8
	98 12 02	R2 square drive screwdriver, 4"	⦿ R2	—	—	4	8 3/8





For more information and warnings on our 1000V Insulated Tools visit <https://www.knipex-tools.com/insulated>

Specialty Insulated

Plastic Pliers

- Fully insulated to reduce the risk of short circuit
- For meter assembly and meter blocking
- Constructed of fiberglass reinforced plastic
- Handles have a soft plastic for a better grip

	KNIPEX #	Packaging	Description	↔ inch	Handles
	98 62 01	—	Long Nose Pliers	7 1/4	1000V insulated, VDE
	98 62 02	—	Flat Nose Pliers	8 3/4	1000V insulated, VDE



Self-Clamping Plastic Slip-On Caps

- Used for covering bare live cable ends
- Made of 1000V insulated plastic

	KNIPEX #	Packaging	Description	Length ↔ inch	Inside Diameter ↔ inch
	98 66 10	—	Slip-On Cap	3 1/8	5/8
	98 66 20	—	Slip-On Cap	4	1
	98 66 30	—	Slip-On Cap	4 3/8	1 3/8

Insulating Mats

- For added protection when working live or close to live parts
- Constructed of rubber for 1000V insulated

	KNIPEX #	Packaging	Dimensions ↔ inch	Thickness ↔ inch
	98 67 05	—	20 x 20	3/64
	98 67 10	—	40 x 40	3/64



Insulated Sets



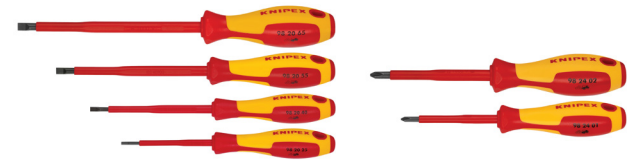
9K 98 98 27 US 7 Pc. Pliers and Screwdriver Tool Set in Tool Roll

KNIPEX #	Description	Handles
26 18 200 US	8" Long Nose Pliers with Cutter	1000V insulated
74 08 200 US	8" High Leverage Diagonal Cutters	1000V insulated
02 08 225 US	9" High Leverage Combination Pliers	1000V insulated
88 08 250 US	10" Alligator Water Pump Pliers	1000V insulated
98 20 40	5/32" x 4" Slotted Screwdriver	1000V insulated
98 20 65	1/4" x 6" Slotted Screwdriver	1000V insulated
98 24 02	P2 x 4" Phillips Screwdriver	1000V insulated



9K 98 98 32 US 5 Pc. Screwdriver Set

KNIPEX #	Description	Handles
98 20 25	3/32" x 3" Slotted Screwdriver	1000V insulated
98 20 40	5/32" x 4" Slotted Screwdriver	1000V insulated
98 20 55	7/32" x 5" Slotted Screwdriver	1000V insulated
98 24 01	P1 x 3 1/4" Phillips Screwdriver	1000V insulated
98 24 02	P2 x 4" Phillips Screwdriver	1000V insulated



9K 98 98 33 US 6 Pc. Screwdriver Set

KNIPEX #	Description	Handles
98 20 25	3/32" x 3" Slotted Screwdriver	1000V insulated
98 20 40	5/32" x 4" Slotted Screwdriver	1000V insulated
98 20 55	7/32" x 5" Slotted Screwdriver	1000V insulated
98 20 65	1/4" x 6" Slotted Screwdriver	1000V insulated
98 24 01	P1 x 3 1/4" Phillips Screwdriver	1000V insulated
98 24 02	P2 x 4" Phillips Screwdriver	1000V insulated



9K 98 98 30 US 10 Pc. Pliers and Screwdriver Tool Set in Hard Case

KNIPEX #	Description	Handles
95 18 165 US	6 1/2" Cable Shears	1000V insulated
26 18 200 US	8" Long Nose Pliers with Cutter	1000V insulated
74 08 200 US	8" High Leverage Diagonal Cutter	1000V insulated
02 08 225 US	9" High Leverage Combination Pliers	1000V insulated
88 08 250 US	10" Alligator Water Pump Pliers	1000V insulated
98 12 02	R2 x 4" Square Drive Screwdriver	1000V insulated
98 20 40	5/32" x 4" Slotted Screwdriver	1000V insulated
98 20 65	1/4" x 6" Slotted Screwdriver	1000V insulated
98 24 01	P1 x 3 1/4" Phillips Screwdriver	1000V insulated
98 24 02	P2 x 4" Phillips Screwdriver	1000V insulated



9K 00 80 168 US 12 Pc. Electrical Vehicle Set – 1000V in Plastic Case

KNIPEX #	Description	Handles
09 08 240 US	9 1/2" High Leverage Lineman's Pliers	1000V insulated
98 20 40	5/32" x 4" Slotted Screwdriver	1000V insulated
98 24 02	P2 x 4" Phillips Screwdriver	1000V insulated
98 62 01	7" Long Nose Plastic Pliers	1000V insulated
98 62 02	8 3/4" Flat Nose Plastic Pliers	1000V insulated
26 18 200 US	8" Long Nose Pliers with Cutter	1000V insulated
26 28 200 SBA	8" Long Nose 40° Angled Pliers with Cutter	1000V insulated
92 27 62	6" Stainless Steel Gripping Tweezers – Pointed Tips	1000V insulated
78 06 125	5" Electronics Super Knips	1000V insulated
98 66 10	3" Self-Clamping Plastic Slip-On Cap	—
98 66 20	4" Self-Clamping Plastic Slip-On Cap	—
98 66 30	4 3/8" Self-Clamping Plastic Slip-On Cap	—

Sets



00 20 06 US1 3 Pc. Cobra Water Pump Pliers Set

KNIPEX #	Description	Handles
87 01 180	7 1/4" Cobra Water Pump Pliers	non-slip plastic
87 01 250	10" Cobra Water Pump Pliers	non-slip plastic
87 01 300	12" Cobra Water Pump Pliers	non-slip plastic



00 20 07 US1 3 Pc. Alligator Pliers Set

KNIPEX #	Description	Handles
88 01 180	7 1/4" Water Pump Pliers	non-slip plastic
88 01 250	10" Water Pump Pliers	non-slip plastic
88 01 300	12" Water Pump Pliers	non-slip plastic



00 20 06 US2 3 Pc. Pliers Wrench Set

KNIPEX #	Description	Handles
86 03 180	7 1/4" Chrome Pliers Wrench	plastic dipped
86 03 250	10" Chrome Pliers Wrench	plastic dipped
86 03 300	12" Chrome Pliers Wrench	plastic dipped



00 20 06 US3 3 Pc. Black Pliers Wrench Set

KNIPEX #	Description	Handles
86 01 180	7 1/4" Pliers Wrench	non-slip plastic
86 01 250	10" Pliers Wrench	non-slip plastic
86 01 300	12" Pliers Wrench	non-slip plastic



Sets



00 20 06 US4 3 Pc. TwinGrip Pliers Set

KNIPEX #	Description	Handles
82 01 150	6" TwinGrip Pliers	non-slip plastic
82 01 200	8" TwinGrip Pliers	non-slip plastic
82 01 250	10" TwinGrip Pliers	non-slip plastic



00 20 05 US 3 Pc. High Leverage Diagonal Cutter Set

KNIPEX #	Description	Handles
74 01 160	6 1/4" High Leverage Diagonal Cutter	plastic dipped
74 21 200	8" Angled High Leverage Diagonal Cutter	plastic dipped
74 01 250	10" High Leverage Diagonal Cutter	plastic dipped



00 20 72 V04 XS 2 Pc. Mini Pliers Set in Belt Pouch

KNIPEX #	Description	Handles
86 04 100	4" Pliers Wrench XS	texturized
87 00 100	4" Cobra XS Water Pump Pliers	texturized



00 20 72 V01 2 Pc. Mini Pliers in Belt Pouch – Cobra and Pliers Wrench

KNIPEX #	Description	Handles
87 01 125	5" Cobra Water Pump Pliers	non-slip plastic
86 03 150	6" Pliers Wrench	plastic dipped

Sets



9K 00 80 158 US 3 Pc. Electrical Set

KNIPEX #	Description	Handles
13 71 8	8" Forged Wire Stripper	plastic dipped
09 01 240	9 1/2" High Leverage Lineman's Pliers	plastic dipped
74 01 250	10" High Leverage Diagonal Cutter	plastic dipped



9K 00 80 117 US 3 Pc. 10" Pliers Set

KNIPEX #	Description	Handles
74 01 250	10" High Leverage Diagonal Cutter	plastic dipped
86 03 250	10" Chrome Pliers Wrench	plastic dipped
87 01 250	10" Cobra Water Pump Pliers	non-slip plastic



9K 00 80 128 US 2 Pc. XL Long Needle-Nose Pliers Set with Keeper Pouch

KNIPEX #	Description	Handles
28 71 280	11" Extra Long Needle-Nose Pliers Straight Jaws	non-slip plastic
28 81 280	11" Extra Long Needle-Nose Pliers 45° Angled	non-slip plastic



00 19 55 S5 5 Pc. Cobra Pliers Set in Tool Roll

KNIPEX #	Description	Handles
87 01 125	5" Cobra Water Pump Pliers	non-slip plastic
87 01 150	6" Cobra Water Pump Pliers	non-slip plastic
87 01 180	7 1/4" Cobra Water Pump Pliers	non-slip plastic
87 01 250	10" Cobra Water Pump Pliers	non-slip plastic
87 01 300	12" Cobra Water Pump Pliers	non-slip plastic

Sets



00 19 55 S4 5 Pc. Pliers Wrench Set in Tool Roll

KNIPEX #	Description	Handles
86 03 125	5" Pliers Wrench	plastic dipped
86 03 150	6" Pliers Wrench	plastic dipped
86 03 180	7 1/4" Pliers Wrench	plastic dipped
86 03 250	10" Pliers Wrench	plastic dipped
86 03 300	12" Pliers Wrench	plastic dipped



9K 00 80 150 US 5 Pc. Core Pliers Set in Tool Roll

KNIPEX #	Description	Handles
13 71 8	8" Forged Wire Stripper	plastic dipped
74 01 250	10" High Leverage Diagonal Cutter	plastic dipped
82 01 200	8" TwinGrip Pliers	non-slip plastic
86 01 250	10" Pliers Wrench	non-slip plastic
87 01 250	10" Cobra Water Pump Pliers	non-slip plastic



00 20 04 SB 8 Pc. Precision Snap Ring Pliers Set

KNIPEX #	Description	Handles
48 11 J1	5 1/2" Internal Precision Snap Ring Pliers	non-slip plastic
48 11 J2	7 1/4" Internal Precision Snap Ring Pliers	non-slip plastic
48 21 J11	5 1/8" Internal 90° Angled Precision Snap Ring Pliers	non-slip plastic
48 21 J21	6 1/2" Internal 90° Angled Precision Snap Ring Pliers	non-slip plastic
49 11 A1	5 1/2" External Precision Snap Ring Pliers	non-slip plastic
49 11 A2	7 1/4" External Precision Snap Ring Pliers	non-slip plastic
49 21 A11	5 1/4" External 90° Angled Precision Snap Ring Pliers	non-slip plastic
49 21 A21	6 1/2" External 90° Angled Precision Snap Ring Pliers	non-slip plastic

KNIPEXTEND

TetheredTool Clips

ColorCoded Clips



Quickly add a tethered connection point to any of the 150+ KNIPEXTEND ready tools. The TetheredTool clip easily connects your tool to the KNIPEX Tethered Tool System and protects against accidents caused by falling tools.

You value your time and your craft. Our ColorCoded Clips allow you to maximize both. Now you can identify the right tool at a glance and keep the process moving smoothly.



THE **GRIP**
THAT CHANGES
THE GAME.



Meet KNIPEX

KNIPEX concentrates its efforts on being the best pliers manufacturer in terms of quality, innovation and efficiency and its pliers satisfy the highest expectations in terms of performance, ergonomics and service life.



- > Made in Germany since 1882
- > One of the largest manufacturers worldwide of professional pliers
- > 4th Generation, family-owned
- > Over 1,500 styles & sizes of pliers
- > Serving the automotive, electrical, HVAC, plumbing, construction, cycling, aviation industry and more
- > High-quality steel, German engineering, continuous innovation

Cutting Symbols	
	soft wire
	medium hard wire
	hard wire
	piano wire
	Cu + Al multi-conductor cable, solid and multi-stranded
	wire rope

For more information and warnings on our 1000V Insulated Tools visit <https://www.knipex-tools.com/insulated>

*Packaging Column denotes when a tool is available in retail packaging that can be hung on a hook. Please note that some tools may require a suffix to order the packaged model.

©2026 KNIPEX Tools LP

1500 Busch Parkway
Buffalo Grove, IL 60089

Tel: 847.398.8520

Fax: 847.398.8526

customer-service@knipex-tools.com

9K C318 00045-01
KTLPRS0526