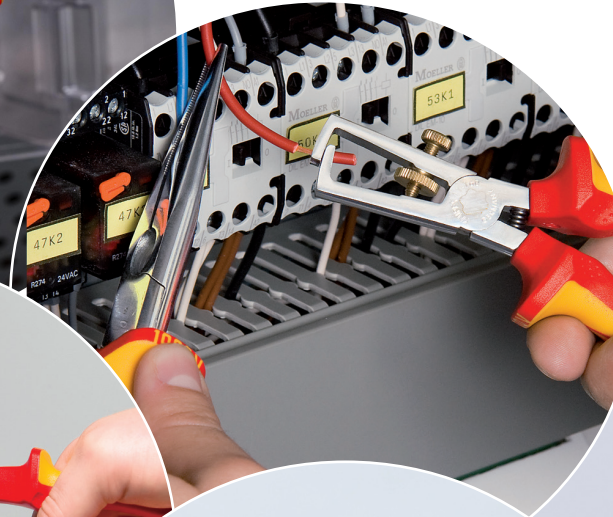




See How Far Your Hands Will Take You™

KNIPEX 1000V Insulated Tools Catalog

www.knipex-tools.com

⚡ 1000V



KNIPEX

**KNIPEX engineers tools
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.

Introduction



Testing the adhesion of the insulated handles at 500 N.



Pressure test at 70°C.



Low temperature impact test.



Testing the electrical insulating properties.

Regulated by standards

Only trained professionals are allowed to work on live installations. Such work is subject to strict occupational health and safety standards such as the German DIN VDE 0105, the international EN 50110 and IEC 60364 and the USA NFPA 70E. In each case they must deploy special tools that have been specifically manufactured and tested for this work. Tools used in live work must meet the requirements determined by DIN EN / IEC 60900 and NFPA 70E. KNIPEX tools which bear the special mark **1000V** are approved for work up to 1000V AC.

Guaranteed individually checked

Every insulated tool undergoes, one by one, a dielectric strength at 10,000V AC before we sell it. This means that work in the area up to 1000V AC has a safety buffer of ten times the permitted maximum limit. Other procedures check the reliability of the insulation towards heat, cold, tensile and impact force. In addition to the KNIPEX quality assurance team, external institutes and test centers such as the VDE guarantee that all insulated criteria have been satisfied. We stand by this responsibility with our name on the insulation of KNIPEX tools.

Strong beneath the insulation

The insulation provides safety when handling electrical installations, but the mechanical properties of the basic tool, such as cutting performance, precision and stability, remain the other key-factor for a reliable function of insulated tools.

With our insulated pliers, users can depend on the quality and durability of products from KNIPEX production. For assembly tools insulated by us, we use basic tools from tried and tested suppliers whose quality we subject to regular, stringent checks. Experts can rely on this double dependability of tool and insulation.

Always comply with the current valid regulations and observe the SAFETY INSTRUCTIONS given below:

- > Insulated tools must be transported in a manner that will prevent any damage to the insulation.
- > Check before every use whether the insulation is damaged in anyway. Defective tools must be discarded.
- > Always keep your insulated tools clean and dry.
- > Wear protective goggles when working with cutting nippers or working overhead.
- > Always wear goggles or a facial mask when working on live equipment.
- > Make sure the workplace is clean and orderly, particularly when you are working on live installations.
- > Wear protective clothing and use SAFETY equipment (e.g. insulating gloves, insulating mats, protective covers) especially in confined working spaces.
- > Use only a tool with suitable dimensions to prevent slipping on the workpiece and unintentional contact with non-insulated parts.
- > Make sure that detached parts or cut-off ends of conductors do not fall onto live parts.



High Leverage Combination Pliers

- 35% less effort required than with conventional combination pliers
- Cutting edge hardness (approx. 63 HRC) for heavy-duty cutting
- Easier cutting, powerful gripping, bending and pulling due to high leverage design
- Insulated, multi-component grips, ASTM F1505-tested handles (02 06 180 VDE-tested handles)

	KNIPEX #	Packaging	↔ inch	Cutting Capacities		
				Ø inch	Ø inch	Ø inch
	02 06 180	—	7 1/4	3/32	5/64	5 AWG
	02 08 200 US	X	8	7/64	3/32	1/2
	02 08 225 US	X	9	1/8	3/32	35/64



Combination Pliers

- Cutting edge hardness (approx. 60 HRC) for soft and hard wire
- Gripping zones for flat and round material
- Long cutting edges for thicker cable
- Insulated, multi-component grips, ASTM F1505-tested handles

	KNIPEX #	Packaging	↔ inch	Cutting Capacities		
				Ø inch	Ø inch	Ø inch
	03 08 160 SBA	X	6 1/4	1/8	5/64	25/64
	03 08 200 SBA	X	8	5/32	3/32	1/2



Needle-Nose Combination Pliers

- High leverage combination pliers with pointed jaw for all common installation and repair work
- Handy in confined areas due to slim head design and pointed jaws
- Gripping surfaces with special convex contour for secure three point grip of flat and round parts
- Easy cutting with high leverage joint; cuts soft, medium and hard wire
- Insulated, multi-component grips, ASTM F1505-tested handles

	KNIPEX #	Packaging	↔ inch	Cutting Capacities		
				Ø inch	Ø inch	Ø inch
	08 28 145 US	X	5 3/4	1/8	5/64	5/16
	08 28 185 US	X	7 1/4	5/32	1/8	1/2





High Leverage Lineman's Pliers

- For cutting, gripping, pulling and twisting wire and reaming conduit
- Induction-hardened cutting edges (approx. 64 HRC) cut hard and soft wire, bolts, screws and nails
- High leverage design requires 50% less effort compared to conventional combination pliers
- Effective cross-hatched knurled gripping zone in the jaws – for strong gripping and pulling
- Insulated, multi-component grips, ASTM F1505-tested handles

	KNIPEX #	Packaging	↔ inch	Cutting Capacities	
				Ø inch	Ø inch
	09 08 240 US	X	9 1/2	3/16	1/8



Insulation Stripper

- For single, multi and fine-stranded conductors with plastic or rubber insulation max. 13/64" (5.0 mm) dia., suitable up to 8 AWG wire
- Easy adjustment to the required diameter of solid or stranded wire with knurled screw and lock nut
- Insulated, multi-component grips, ASTM F1505-tested handles

WARNING: This product can expose you to chemicals including lead, which is known to the State of California to cause cancer. For more information go to www.P65Warnings.ca.gov

	KNIPEX #	Packaging	↔ inch	Stripping Capacities	
				Ø inch	AWG
	11 08 160 SBA	X	6 1/4	13/64	up to 8



6-in-1 Electrical Installation Pliers

- Multifunctional pliers for electrical installation with 6 functions; gripping flat and round material, bending, deburring, cutting cable, stripping and crimping end ferrules
- Smooth surfaces near the tips grip single conductors without damaging them; serrated gripping surfaces and pipe grip for gripping flat and round material
- Clear-cut outside edge on the jaw for working on flush-mounted junction boxes and deburring feed-through holes
- Slim long nose design for easy access into tight places
- Insulated, multi-component grips, ASTM F1505-tested handles

	KNIPEX #	Packaging	↔ inch	Stripping AWG	Cutting Capacity	
					Ø inch	Crimping AWG
	13 88 8 US	X	8	14 and 12	9/16	20 – 12





Forged Wire Stripper

- Cuts 6-32 and 8-32 screws without threading
- Strips 20 to 10 AWG – both solid and stranded wire
- Locating ridges – easy to locate stripping holes by using one of the locating ridges

	KNIPEX #	Packaging	↔ inch	Stripping AWG	Cutting Capacity Ø inch
	13 78 8 SBA	X	8	20 – 10	1/2



Round Nose Pliers

- For bending wire loop
- Smooth tips
- Insulated, multi-component grips, ASTM F1505-tested handles

	KNIPEX #	Packaging	↔ inch	Style
	22 08 160 SBA	X	6 1/4	round, short jaws; smooth ground



Long Nose Pliers with Cutter

- Suitable for gripping and cutting work in precision mechanics
- Serrated gripping surfaces
- Induction-hardened cutting edges (approx. 61 HRC) for cutting medium hard and hard wire
- Insulated, multi-component grips, ASTM F1505-tested handles

	KNIPEX #	Packaging	↔ inch	Style	Cutting Capacities	
					Ø inch	Ø inch
	25 08 160 SBA	X	6 1/4	pointed, half-round jaws; straight	3/32	1/16



Long Nose Pliers with Cutter

- Elastic tips; stable even when twisted
- Induction-hardened cutting edges (approx. 61 HRC) for cutting medium hard and hard wire
- Narrow head style for use in confined areas
- Insulated, multi-component grips, ASTM F1505-tested handles

	KNIPEX #	Packaging	↔ inch	Style	Cutting Capacities	
					Ø inch	Ø inch
	26 18 200 US	X	8	pointed, half-round jaws; straight	1/8	3/32
	26 28 200 SBA	X	8	pointed, half-round jaws; 40°	1/8	3/32





Diagonal Cutters

- Induction-hardened cutting edges (approx. 62 HRC) for cutting soft and hard wire
- Narrow head style for use in confined areas
- Insulated, multi-component grips, ASTM F1505-tested handles

	KNIPEX #	Packaging	↔ inch	Cutting Capacities		
				Ø inch	Ø inch	Ø inch
	70 08 160 SBA	X	6 1/4	5/32	1/8	5/64
	70 08 180 SBA	X	7 1/4	5/32	1/8	3/32



High Leverage Diagonal Cutters

- High leverage precision-matched, induction-hardened cutting edges (approx. 64 HRC) cuts soft, hard and piano wire
- Insulated, multi-component grips, ASTM F1505-tested handles

	KNIPEX #	Packaging	↔ inch	Cutting Capacities		
				Ø inch	Ø inch	Ø inch
	74 08 200 US'	X	8	11/64	1/8	3/32
	74 08 250 US	X	10	3/16	9/64	1/8



*New diagonal design, stay informed of our transition at knipec-tools.com/74series

X-Cut® Compact Diagonal Cutters

- Box-joint design provides high stability at low weight
- Dual supported joint axis for heavy-duty cutting
- Cuts fine strands as well as multi-stranded cables and piano wires
- Requires 40% less effort compared to conventional diagonal cutters
- Insulated, multi-component grips, VDE-tested handles

	KNIPEX #	Packaging	↔ inch	Cutting Capacities				
				Ø inch	Ø inch	Ø inch	Ø inch	Ø inch
	73 06 160	—	6 1/4	3/16	5/32	7/64	3/32	15/32





Electronics Super Knips®

- VDE-tested precision pliers for ultra-fine cutting work in electronics and fine mechanics
- Precision-ground cutting edges without bevel for flush cutting the finest wire
- Includes external opening spring and opening limiter for user-friendly handle width
- Joint with stainless steel rivet

	KNIPEX #	Packaging	↔ inch	Cutting Capacities	
				Ø inch	Ø inch
	78 06 125	—	5	1/64 – 1/16	3/64



Pliers Wrench

- Replaces a whole set of open ended wrenches – metric and inch
- Smooth, zero-backlash jaw pressure prevents damage to edges
- Parallel jaws evenly distribute force for a secure grip that is 10x pressure applied to handles
- Laser-etched scale allows the wrench opening to be set before gripping onto workpiece
- Insulated, multi-component grips, VDE-tested handles

	KNIPEX #	Packaging	↔ inch	Gripping Capacity Ø inch	Adjustment Positions
	86 06 250 US	X	10	2	19



Cobra® Water Pump Pliers

- Gripping surfaces with induction-hardened teeth (approx. 61 HRC) are wear-resistant
- Easily grips any shaped object – square, hex, round and flat
- Push-button adjustment for ease and comfort while working on different size workpieces
- Self-locking on pipes and nuts; no slipping off the workpiece
- Insulated, multi-component grips, ASTM F1505-tested handles

	KNIPEX #	Packaging	↔ inch	Gripping Capacity Ø inch	Adjustment Positions
	87 28 250 US	X	10	2	24





Alligator® Water Pump Pliers

- Gripping surfaces with induction-hardened teeth (approx. 61 HRC) are wear-resistant
- Easily grips any shaped object – square, hex, round and flat
- Self-locking on pipe and nuts; no slipping off the workpiece
- Insulated, multi-component grips, ASTM F1505-tested handles

	KNIPEX #	Packaging	↔ inch	Gripping Capacity Ø inch	Adjustment Positions
	88 08 250 US	X	10	2	9



Cable Shears

- Precision-ground, hardened blades cut copper and aluminum cables, single and multi-stranded wire
- Clean and smooth cut without crushing or deformation
- Less effort required due to favorable lever ration and optimal cutting edge geometry
- Insulated, plastic dipped grips, VDE-tested handles

	KNIPEX #	Packaging	↔ inch	Cutting Capacities	
				⚙ Ø inch	AWG
	95 17 500	—	20	1 1/16	5/0



StepCut® Cable Shears

- High leverage joint, long handles and optimized cutting edges for an easier cut than with cable shears
- 95 18 225 SBA: dual jaws for initial cut (insulation sheath in front cutting area) and final cut (conductor in back cutting area)
- Insulated, multi-component grips, ASTM F1505-tested handles

	KNIPEX #	Packaging	↔ inch	Description	Style	Cutting Capacities	
						⚙ Ø inch	AWG
	95 18 160 US	X	6 1/4	StepCut Cable Shears	single jaw	9/6	1/0
	95 18 225 US	X	9	StepCut XL Cable Shears	double jaw	29/32	2/0



Cable Shears



- Precision-ground, hardened blades for cutting copper and aluminum cables, single and multiple wires
- Provides a clean and smooth cut without crushing or deformation
- 95 18 200 SBA: dual jaws for initial cut (insulation sheath in front cutting area) and final cut (conductor in back cutting area)
- Insulated, multi-component grips, ASTM F1505-tested handles

	KNIPEX #	Packaging	Style	↔ inch	Cutting Capacities	
					Ø inch	AWG
	95 18 165 US	X	single jaw	6 1/2	19/32	1/0
	95 18 200 SBA	X	double jaw	8	25/32	2/0



Ratcheting Cable Cutters

- Precision-ground, hardened blades cut copper and aluminum cables, single and multi-stranded wires (not for steel, ACSR or wire rope)
- Ratchet cutting action leaves clean and smooth cut without crushing or deformation
- Minimal handforce required due to high transmission ratio
- Insulated, multi-component grips, VDE-tested handles

	KNIPEX #	Packaging	Description	↔ inch	Cutting Capacities	
					Ø inch	kcmil
	95 36 250 SBA	X	Ratcheting Cable Cutter	10	1 1/4	500
	95 36 280 SBA	X	Ratcheting Cable Cutter	11	2 3/64	750
	95 36 320	X	Ratcheting Cable Cutter	12 1/2	2 3/64	1200



Dismantling Knives

- Thumb recess and "finger hook" at the end of the handle ensure a good transmission of force when the blade is pulled
- Transparent protective cap
- Insulated, multi-component grips, VDE-tested handles (except for 98 56)

	KNIPEX #	Packaging	Description	↔ inch	Blade Length
					Ø inch
	98 52	—	Cable Knife	7 1/2	2
	98 53 03	—	Dismantling Knife	7 1/2	9/16
	98 53 13	—	Dismantling Knife	7 1/2	2
	98 54	X	Cable Knife	7 1/2	2
	98 55	X	Dismantling Knife with Guide Shoe	7	1 1/2
	98 56	—	Cable Knife with Guard	7 1/4	2

Plastic Pliers



- Full insulation reduces risk of short circuits
- Excellent for use in chemically aggressive environments
- Handles with soft plastic zone for a better grip, VDE-tested

	KNIPEX #	Packaging	↔ inch	Style
	98 62 01	—	7 1/4	Flat Nose
	98 62 02	—	8 3/4	Long Nose



Insulated Clamp

- For holding insulated mats in place
- Includes an integrated spring
- Fully insulated to avoid short circuits
- Solid plastic, fiberglass-reinforced

	KNIPEX #	Packaging	↔ inch	Clamping Capacity Ø inch
	98 64 02	—	6	19/32



Self-Clamping Plastic Slip-On Caps

- Used for covering bare live cable ends

	KNIPEX #	↔ inch	Inside Diameter mm
	98 66 10	3 1/8	10
	98 66 20	4	20
	98 66 30	4	30



Rubber Insulating Mat

- For added protection when working live or close to live parts, NOT for standing on
- Note expiration date, see label on product

KNIPEX #	↔ inch	Thickness Ø inch
98 67 05	20 x 20	3/64
98 67 10	40 x 40	3/64





Offset Box Wrenches

IEC 60900



- Cranked (offset) head
- Wrench is chrome plated
- Heavy-duty dipped PVC handle provides 1000V protection plus comfort

KNIPEX #	Packaging	↔ inch	Style	↔ mm	Size
98 01 10	X	6 1/2	Metric	160 mm	10 mm
98 01 13	X	7 1/2		185 mm	13 mm

Reversible Ratchet

IEC 60900



- For quickly and securely using sockets
- Reversible for clockwise and counterclockwise direction

KNIPEX #	Packaging	↔ inch	Square Drive Ø inch
98 31	X	7 1/2	3/8
98 41	X	10 7/16	1/2
98 42	X	10 1/2	1/2

Socket Extension Bars

IEC 60900



- Internal and external 3/8" square drive
- Quick, easy and secure locking of attached sockets

KNIPEX #	Packaging	↔ inch	Square Drive Ø inch
98 35 125	X	5	3/8
98 35 250	X	10	3/8
98 45 125	X	5	1/2
98 45 250	X	10	1/2

Open End Wrenches

IEC 60900



KNIPEX #	Style	Jaw Size	↔ inch
98 00 5/16"	SAE	5/16"	4 1/4"
98 00 7/16"		7/16"	4 3/4"
98 00 1/2"		1/2"	5 1/2"
98 00 9/16"		9/16"	6"
98 00 3/4"		3/4"	7 1/2"
98 00 09	Metric	9 mm	4 1/4"
98 00 10		10 mm	4 1/4"
98 00 13		13 mm	5 1/4"

8 Pc. Open End Wrench Sets

98 99 13 S4 • 8 Pc. Insulated Open End Wrench Set - SAE IEC 60900

KNIPEX #	Description
98 00 1/4"	1/4" open end wrench
98 00 5/16"	5/16" open end wrench
98 00 3/8"	3/8" open end wrench
98 00 7/16"	7/16" open end wrench
98 00 1/2"	1/2" open end wrench
98 00 9/16"	9/16" open end wrench
98 00 5/8"	5/8" open end wrench
98 00 3/4"	3/4" open end wrench



Includes Tool Roll

98 99 13 S5 • 8 Pc. Insulated Open End Wrench Set - Metric

KNIPEX #	Description
98 00 08	8 mm open end wrench
98 00 10	10 mm open end wrench
98 00 13	13 mm open end wrench
98 00 14	14 mm open end wrench
98 00 17	17 mm open end wrench
98 00 19	19 mm open end wrench
98 00 22	22 mm open end wrench
98 00 24	24 mm open end wrench



Includes Tool Roll

Hex Drive Sockets

IEC 60900



KNIPEX #	Description	Size
98 49 06	Metric – 1/2" Drive	6 mm



Hex Sockets and Sets



KNIPEX #	Description	Size	98 99 11 S4	98 99 11 S5	98 99 11 S6
98 37 5/16"	SAE – 3/8" Drive	5/16"			
98 37 3/8"		3/8"			
98 37 7/16"		7/16"			
98 37 1/2"		1/2"			
98 37 5/8"		5/8"			
98 37 3/4"		3/4"			
98 37 10	Metric – 3/8" Drive	10 mm	X		
98 37 11		11 mm	X		
98 37 12		12 mm	X		
98 37 13		13 mm	X		
98 37 14		14 mm	X		
98 37 17		17 mm	X		
98 37 19		19 mm	X		
98 47 1/2"	SAE – 1/2" Drive	1/2"		X	
98 47 9/16"		9/16"		X	
98 47 5/8"		5/8"		X	
98 47 11/16"		11/16"		X	
98 47 3/4"		3/4"		X	
98 47 7/8"		7/8"		X	
98 47 1"		1"		X	
98 47 11	Metric – 1/2" Drive	11 mm			
98 47 12		12 mm			
98 47 13		13 mm			X
98 47 14		14 mm			X
98 47 16		16 mm			
98 47 17		17 mm			X
98 47 19		19 mm			X
98 47 22		22 mm			X
98 47 24		24 mm			X
98 47 27		27 mm			X
98 31	Reversible Ratchet, 3/8" Drive		X		
98 35 125	Extension Bar, 3/8" Drive	5"	X		
98 35 250	Extension Bar, 3/8" Drive	10"	X		
98 41	Reversible Ratchet, 1/2" Drive			X	X
98 45 125	Extension Bar, 1/2" Drive	5"		X	X
98 45 250	Extension Bar, 1/2" Drive	10"		X	X

Insulated Tethered Tools

- Effective protection against accidents caused by falling tools
- Tether attachment on the VDE-insulated handles

- Tools can be secured to prevent falling during use with cherry pickers, scaffolding and ladders
- Tether attachment mount point is integrated securely to the handle
- Not to be used on a lanyard of 5 feet or more
- Flat mounting point does not get in the way
- Maximum tool load for adapter or lanyard is 3.3 lbs.
- For use with the KNIPEX Tethered System

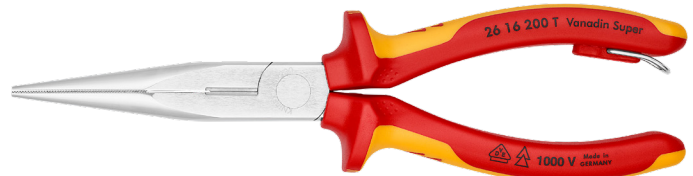
For more information on the KNIPEX Tethered Lanyards and Adapters please go to www.knipex-tools.com/products/tethered-tools



Long Nose Pliers with Cutter

- Hardened cutting edges (approx. 61 HRC) for soft, medium-hard and hard wire
- Elastic precision tips will not deform or bend and will spring back into place
- 26 26 series with 40° angled tips for hard to reach spaces
- Pliers body is chrome plated
- Insulated, multi-component grips with tether attachment, VDE-tested handles

KNIPEX #	Packaging	↔ inch	Style	Cutting Capacities	
				Ø inch	Ø inch
26 16 200 T	X	8	straight	1/8	3/32
26 26 200 T	X	8	40° angle	1/8	3/32



Diagonal Cutting Pliers

- Precision-matched, induction-hardened cutting edges (approx. 61 HRC) for cutting soft and hard wire
- Clean cutting of thin copper wires, even at the tips of the cutting blade
- Pliers body is chrome plated
- Insulated, multi-component grips with tether attachment, VDE-tested handles

KNIPEX #	Packaging	↔ inch	Style	Cutting Capacities		
				Ø inch	Ø inch	Ø inch
70 06 160 T	X	6 1/4	straight	5/32	1/8	5/64
70 06 180 T	X	7 1/4	straight	5/32	1/8	3/32



Please read all warnings on product packaging carefully

- Do not use on live circuits. Always switch off power
- Always wear approved eye protection
- Not PPE = Not Personal Protective Equipment
- Only for latching tools from the KNIPEX Tethered Tools range, connected and combined in accordance with this description
- Tether extends to length of around 5 feet (1.5 m)
- Rig to avoid contact with objects below
- Do not use around moving or rotating equipment
- Will not support human weight

Insulated Tethered Tools

High Leverage Diagonal Cutter

- Precision-matched, induction-hardened cutting edges (approx. 64 HRC) for cutting soft, hard and piano wire
- High cutting performance with minimum effort due to optimum coordination of the cutting edge angle and transmission ratio
- Pliers body is chrome plated
- Insulated, multi-component grips with tether attachment, VDE-tested handles

KNIPEX #	Packaging	↔ inch	Style	Cutting Capacities		
				Ø inch	Ø inch	Ø inch
74 06 200 T	X	8	straight	11/64	1/8	3/32
74 06 250 T	X	10	straight	3/16	9/64	1/8



Cable Shears

- For cutting copper and aluminum cables – single and multiple wire
- Precision-ground, hardened blades make cutting wires easier and more productive
- Produces a clean and smooth cut without crushing the wire
- Pliers body is chrome plated
- Insulated, multi-component grips with tether attachment, VDE-tested handles

KNIPEX #	Packaging	↔ inch	Cutting Capacities	
			Ø inch	AWG
95 16 165 T	X	6 1/2	19/32	1/0



Cobra Water Pump Pliers

- Grips any shaped object – round, square, hex or flat
- Push-button adjustment means that once the capacity is set, it stays set
- Pinch guard protects against finger and hand pinching
- Pliers body is chrome plated
- Insulated, multi-component grips with tether attachment, VDE-tested handles

KNIPEX #	Packaging	↔ inch	Adjustment Positions	○	⬡
				Ø inch	Ø inch
87 26 250 T	X	10	24	2	1 3/4



5 Pc. Automotive Pliers and Screwdriver Tool Set

- Contains two pliers and three screwdrivers

9K 98 98 20 US

KNIPEX #	Description	Handles
74 08 250 US	10" High Leverage Diagonal Cutter	1000V Insulated ASTM
88 08 250 US	10" Alligator Water Pump Pliers	1000V Insulated ASTM
98 20 40	5/32" x 4" Slotted Screwdriver	1000V Insulated VDE
98 20 65	1/4" x 6" Slotted Screwdriver	1000V Insulated VDE
98 24 02	P2 x 4" Phillips® Screwdriver	1000V Insulated VDE



5 Pc. Pliers and Screwdriver Tool Set

- Contains two pliers and three screwdrivers

9K 98 98 21 US

KNIPEX #	Description	Handles
74 08 200 US	8" High Leverage Diagonal Cutter	1000V Insulated ASTM
02 08 225 US	9" High Leverage Combination Pliers	1000V Insulated ASTM
98 12 02	R2 x 4" Square Drive Screwdriver	1000V Insulated VDE
98 20 55	7/32" x 5" Slotted Screwdriver	1000V Insulated VDE
98 24 02	P2 x 4" Phillips Screwdriver	1000V Insulated VDE



5 Pc. Pliers/Screwdriver Tool Set

- Contains two pliers and three screwdrivers

9K 98 98 22 US

KNIPEX #	Description	Handles
09 08 240 US	9 1/2" High Leverage Lineman's Pliers	1000V Insulated ASTM
74 08 250 US	10" High Leverage Diagonal Cutter	1000V Insulated ASTM
98 12 02	R2 x 4" Square Drive Screwdriver	1000V Insulated VDE
98 20 55	7/32" x 5" Slotted Screwdriver	1000V Insulated VDE
98 24 02	P2 x 4" Phillips Screwdriver	1000V Insulated VDE



7 Pc. Pliers and Screwdriver Tool Set in Tool Roll

- Contains four pliers and three screwdrivers
- In a roll-up nylon material pouch

9K 98 98 25 US

KNIPEX #	Description	Handles
26 18 200 US	8" Long Nose Pliers with Cutter	1000V Insulated ASTM
74 08 200 US	8" High Leverage Diagonal Cutter	1000V Insulated ASTM
02 08 225 US	9" High Leverage Combination Pliers	1000V Insulated ASTM
88 08 250 US	10" Alligator Water Pump Pliers	1000V Insulated ASTM
98 12 02	R2 x 4" Square Drive Screwdriver	1000V Insulated VDE
98 20 55	7/32" x 5" Slotted Screwdriver	1000V Insulated VDE
98 24 02	P2 x 4" Phillips Screwdriver	1000V Insulated VDE



7 Pc. Pliers and Screwdriver Tool Set in Tool Roll

- Contains four pliers and three screwdrivers
- In a roll-up nylon material pouch

9K 98 98 26 US

KNIPEX #	Description	Handles
26 18 200 US	8" Long Nose Pliers with Cutter	1000V Insulated ASTM
09 08 240 US	9 1/2" High Leverage Lineman's Pliers	1000V Insulated ASTM
74 08 250 US	10" High Leverage Diagonal Cutter	1000V Insulated ASTM
88 08 250 US	10" Alligator Water Pump Pliers	1000V Insulated ASTM
98 12 02	R2 x 4" Square Drive Screwdriver	1000V Insulated VDE
98 20 55	7/32" x 5" Slotted Screwdriver	1000V Insulated VDE
98 24 02	P2 x 4" Phillips Screwdriver	1000V Insulated VDE



7 Pc. Pliers and Screwdriver Tool Set in Tool Roll

- Contains four pliers and three screwdrivers
- In a roll-up nylon material pouch

9K 98 98 27 US

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



10 Pc. Pliers and Screwdriver Tool Set with Tool Case

- Contains five pliers and five screwdrivers
- In a shock-resistant plastic case

9K 98 98 30 US

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





10 Pc. Pliers and Screwdriver Tool Set with Tool Case

- Contains five pliers and five screwdrivers
- In a shock-resistant plastic case

9K 98 98 31 US

KNIPEX #	Description	Handles
95 18 165 US	6 1/2" Cable Shears	1000V Insulated ASTM
26 18 200 US	8" Long Nose Pliers with Cutter	1000V Insulated ASTM
09 08 240 US	9 1/2" High Leverage Lineman's Pliers	1000V Insulated ASTM
74 08 250 US	10" High Leverage Diagonal Cutter	1000V Insulated ASTM
88 08 250 US	10" Alligator Water Pump Pliers	1000V Insulated ASTM
98 12 02	R2 x 4" Square Drive Screwdriver	1000V Insulated VDE
98 20 40	5/32" x 4" Slotted Screwdriver	1000V Insulated VDE
98 20 65	1/4" x 6" Slotted Screwdriver	1000V Insulated VDE
98 24 01	P1 x 3 1/4" Phillips Screwdriver	1000V Insulated VDE
98 24 02	P2 x 4" Phillips Screwdriver	1000V Insulated VDE



5 Pc. Screwdriver Set

- Contains five screwdrivers
- Handle design prevents rolling
- Chrome vanadium molybdenum steel

9K 98 98 32 US

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



6 Pc. Screwdriver Set

- Contains six screwdrivers
- Handle design prevents rolling
- Chrome vanadium molybdenum steel

9K 98 98 33 US

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



13 Pc. Electricians' Set with Tool Roll



- Contains six pliers, six screwdrivers and one cable knife
- In a roll-up nylon material pouch

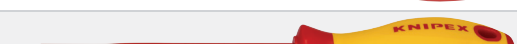
9K 00 80 03 US

KNIPEX #	Description	Handles
11 08 160	6 1/2" Insulation Stripper	1000V Insulated ASTM
98 54	7 1/2" Cable Knife	1000V Insulated VDE
26 18 200 US	8" Long Nose Pliers with Cutter	1000V Insulated ASTM
74 08 200 US	8" High Leverage Diagonal Cutting Pliers	1000V Insulated ASTM
95 18 200 SBA	8" Cable Shears	1000V Insulated ASTM
02 08 225 US	9" High Leverage Combination Pliers	1000V Insulated ASTM
88 08 250 US	10" Alligator Water Pump Pliers	1000V Insulated ASTM
98 20 40	5/32" Slotted screwdriver, 4"	1000V Insulated VDE
98 20 65	1/4" Slotted screwdriver, 6"	1000V Insulated VDE
98 20 80	5/16" Slotted screwdriver, 7"	1000V Insulated VDE
98 24 01	P1 x 3 1/4" Phillips Screwdriver	1000V Insulated VDE
98 24 02	P2 x 4" Phillips Screwdriver	1000V Insulated VDE
98 24 03	P3 x 6" Phillips Screwdriver	1000V Insulated VDE



Insulated Handle 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" x 3" Slotted Screwdriver	⊖	3/32	1/64	3	7
	98 20 30	7/64" x 4" Slotted Screwdriver	⊖	7/64	1/64	4	8
	98 20 35	1/8" x 4" Slotted Screwdriver	⊖	1/8	1/64	4	8
	98 20 40	5/32" x 4" Slotted Screwdriver	⊖	5/32	1/32	4	8
	98 20 55	7/32" x 5" Slotted Screwdriver	⊖	7/32	1/32	5	9 1/8
	98 20 65	1/4" x 6" Slotted Screwdriver	⊖	1/4	3/64	6	10 3/8
	98 20 80	5/16" x 7" Slotted Screwdriver	⊖	5/16	3/64	7	11 5/8
	98 24 00	P0 x 2 3/8" Phillips Screwdriver	⊕ P0	—	—	2 3/8	6 3/8
	98 24 01	P1 x 3 1/4" Phillips Screwdriver	⊕ P1	—	—	3 1/4	7 3/8
	98 24 02	P2 x 4" Phillips Screwdriver	⊕ P2	—	—	4	8 3/8
	98 24 03	P3 x 6" Phillips Screwdriver	⊕ P3	—	—	6	10 5/8
	98 12 01	R1 x 3 1/8" Square Drive Screwdriver	⦿ R1	—	—	3 1/8	7 3/8
	98 12 02	R2 x 4" Square Drive Screwdriver	⦿ R2	—	—	4	8 3/8

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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.

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9K C318 00058-01
KTLPRS0726