

FISH TAPES, ACCESSORIES & CONDUIT TOOLS

Innovative, high quality solutions for wire pulling and conduit bending



PULL



FISH



BEND

For Professionals... Since 1857®

**KLEIN
TOOLS®**

INTRODUCING

Laser-Etched Fiberglass Fish Tapes



NON-CONDUCTIVE



PERMANENT 1' MARKINGS



DURABLE LEADER

The Advantages of Laser-Etched Markings

- Laser-etched in 1' increments allowing you to more accurately measure the depth of conduit runs.
- Descending markings let you know right away how much tape is left to pay out.
- Laser-etched markings are permanent. They won't rub or scratch off.

Laser-etched markings are also available on Klein® Steel Fish Tapes.



Exclusive!
Laser-Etched Markings

PATENT PENDING

Unique sloped handle optimizes the position of your hand for quick hand-over-hand rewinds and allows a more level tape payout.

Raised fingergrrips help transfer 100% of the winding power from your hand and fingers.

Polypropylene case and handle are extremely durable and offer the maximum in shock and impact resistance.

The round inner ring design provides a smooth, consistent and comfortable surface for winding and rewinding.

KLEIN TOOLS®

QUALITY TOOLS SINCE 1857

Fish Tapes



High Strength 1/8" Wide Steel Fish Tapes

Additional Features:

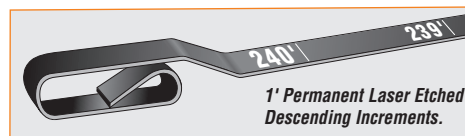
- Permanent, laser etched 1' increments on the tape allow you to more accurately measure the depth of conduit runs and determine the amount of tape left to pay out.
- Full grip style handle gives you a firm, steady grip as you pull tape from the case (Cat. Nos. 56000, 56001).
- The 13" case diameter means you can reel in 15% more tape in a single revolution than similar sized 12" tapes saving you time and effort (Cat. Nos. 56003, 56004).



Cat. No.	Tape Size	Reel Diameter	Weight (lbs.)
56000	25' L x 1/8" W x .045" H (7 m L x 3 mm W x 1.1 mm H)	7" (178 mm)	1.0
56001	50' L x 1/8" W x .045" H (15 m L x 3 mm W x 1.1 mm H)	7" (178 mm)	1.3
56002	65' L x 1/8" W x .062" H (19 m L x 3 mm W x 1.5 mm H)	9" (229 mm)	2.6
56003	125' L x 1/8" W x .062" H (38 m L x 3 mm W x 1.5 mm H)	13" (330 mm)	4.7
56004	240' L x 1/8" W x .062" H (73 m L x 3 mm W x 1.5 mm H)	13" (330 mm)	7.5

Replacement Tapes

56065	65' L x 1/8" W x .062" H (19 m L x 3 mm W x 1.5 mm H)	-	1.7 NEW!
56125	125' L x 1/8" W x .062" H (38 m L x 3 mm W x 1.5 mm H)	-	3.3 NEW!
56240	240' L x 1/8" W x .062" H (73 m L x 3 mm W x 1.5 mm H)	-	6.1 NEW!



- Replacement tapes available in 65', 125', & 240' lengths (Cat. Nos. 56065, 56125, 56240).

All dimensions are in inches and (millimeters) unless otherwise specified.

WARNING: Wear approved eye protection when feeding, pulling or rewinding fish tape.

WARNING: Never remove screws while fish tape is coiled inside reel.

WARNING: Do NOT use any fish tape on or near live circuits. Use extreme caution when working near any electrical equipment.

WARNING: Use a safe work position to avoid loss of balance when using fish tape.

Fish Tapes

High Strength 1/4" Wide Steel Fish Tapes

Additional Features:

- Permanent, laser etched 1' increments on the tape allow you to more accurately measure the depth of conduit runs and determine the amount of tape left to pay out.
- Tempered, high quality tape keeps its stability as it glides between surfaces for effective pushing and pulling of wire under carpets, through insulated walls and over suspended ceilings.
- 25' length is perfect for short wire runs associated with light commercial, residential and voice-data-video-audio installations (Cat. No. 56005).



56005 Has a No Snag Plastic Tip

Cat. No.	Tape Size	Reel Diameter	Weight (lbs.)
56005	25' L x 1/4" W x .030" H (7 m L x 6.3 mm W x .7 mm H)	7" (178 mm)	1.1
56006	100' L x 1/4" W x .062" H (30 m L x 6.3 mm W x 1.5 mm H)	13" (330 mm)	6.8

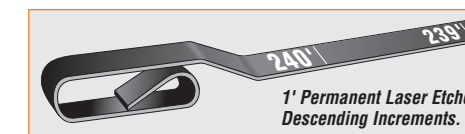


56005

High Strength 1/8" Stainless Steel Fish Tapes

Additional Features:

- Permanent, laser etched 1' increments on the tape allow you to more accurately measure the depth of conduit runs and determine the amount of tape left to pay out.
- Stainless Steel fish tape is corrosion resistant and extends the life of the tool.
- High strength spring steel fish tapes are stiff for long runs and are great for heavy duty wire pulls.



Cat. No.	Tape Size	Reel Diameter	Weight (lbs.)
56007	125' L x 1/8" W x .062" H (38 m L x 3 mm W x 1.5 mm H)	13" (330 mm)	4.7
56008	240' L x 1/8" W x .062" H (73 m L x 3 mm W x 1.5 mm H)	13" (330 mm)	7.5



56008

Fiberglass Fish Tapes

Additional Features:

- Permanent, laser etched 1' increments on the tape allow you to more accurately measure the depth of conduit runs and determine the amount of tape left to pay out.
- Designed for flexibility and easy navigation through conduit runs.
- Non conductive, fiberglass fish tape slides easily over existing wires and through multiple bends.
- The lightweight and strong fiberglass composite tape resists harsh elements and is strength rated up to 500 pulling pounds.
- The 13" case diameter means you can reel in 15% more tape in a single revolution vs. a standard 12" case (except Cat. No. 56014).
- Durable 7" leader helps push through crowded conduit.



Cat. No.	Tape Size	Reel Diameter	Weight (lbs.)
56009	50' L x 3/16" W (7" leader) (15 m L x 4.8 mm W)	13" (330 mm)	2.8
56010	100' L x 3/16" W (7" leader) (30 m L x 4.8 mm W)	13" (330 mm)	3.5
56014	200' L x 3/16" W (7" leader) (60 m L x 4.8 mm W)	17" (432 mm)	6.2 NEW!



56010



All dimensions are in inches and (millimeters) unless otherwise specified.

WARNING: Wear approved eye protection when feeding, pulling or rewinding fish tape.

WARNING: Never remove screws while fish tape is coiled inside reel.

WARNING: Do NOT use any fish tape on or near live circuits. Use extreme caution when working near any electrical equipment.

WARNING: Use a safe work position to avoid loss of balance when using fish tape.

Fish Tapes

Nylon Fish Tapes

Additional Features:

- Designed for flexibility and easy navigation through conduit runs.
- Non conductive, nylon fish tape slides easily over existing wires and through multiple bends.
- The lightweight and strong nylon composite tape resists harsh elements and is strength rated up to 200 pulling pounds.
- The 13" case diameter means you can reel in 15% more tape in a single revolution vs. a standard 12" case.



56012

Cat. No.	Tape Size	Reel Diameter	Weight (lbs.)
56011	50' L x 3/16" W (15 m L x 4.8 mm W)	13" (330 mm)	2.3
56012	100' L x 3/16" W (30 m L x 4.8 mm W)	13" (330 mm)	3.0

Spiral Steel Fish Tapes

Additional Features:

- Designed for super flexibility and easy navigation through conduit runs.
- Spiral Steel fish tape slides easily over existing wires and through multiple bends.
- The durable spiral steel tape construction yields a maximum pulling force of up to 500 lbs.
- The 13" case diameter means you can reel in 15% more tape in a single revolution vs. a standard 12" case.



56013

Cat. No.	Tape Size	Reel Diameter	Weight (lbs.)
56013	50' L x 3/16" W (15 m L x 4.8 mm W)	13" (330 mm)	5.1

Fish Tape Accessories

Poly Pull Line

- Use polypropylene line with manual or power fishing systems for light duty cable or rope pulling applications.
- Ready to use storage containers quickly dispense a tangle free line and also protects line from direct sunlight.
- Line is resistant to rot and mildew.
- Up to 210 lbs. average breaking strength.



56108



56110

Cat. No.	Description	Container Type	Weight (lbs.)
56108	500' (152 m) poly pull line with orange tracer	one-quart size w/locking lid	1
56110	6500' (1981 m) poly pull line with orange tracer	five-gallon bucket	11

All dimensions are in inches and (millimeters) unless otherwise specified.

▲WARNING: Wear approved eye protection when feeding, pulling or rewinding fish tape.

▲WARNING: Never remove screws while fish tape is coiled inside reel.

▲WARNING: Do NOT use any fish tape on or near live circuits. Use extreme caution when working near any electrical equipment.

▲WARNING: Use a safe work position to avoid loss of balance when using fish tape.

Fish Tape Accessories

Steel Fish Tape Puller

- Exclusive design improves your grip while pulling all types of flat steel fish tape.
- Rugged metal construction is comfortable in your hand and provides excellent leverage.
- Internal resistance mechanism securely locks fish tape in place for pulling.
- Compatible with 1/8" & 1/4" tape widths and thicknesses of .045", .062" and .030".
- Compact size – fits easily in your pocket or a tool pouch.



50355

Cat. No.	Length	Weight (lbs.)
50355	3-1/4" (83 mm)	.33

Composite Fish Tape Puller

- Exclusive design improves your grip while pulling round-diameter, composite fish tapes.
- Flexible rubberized construction is comfortable in your hand and provides excellent leverage.
- Interlocking teeth molded into channel wrap completely around the tape when squeezed.
- Fits conveniently into center of 13" fish tape case for easy storage.
- Compatible with Nylon, Fiberglass and Spiral Steel tapes.



56106

Cat. No.	Length	Weight (lbs.)
56106	7-3/4" (196 mm)	.6

Steel Fish Tape Swivel Eyelet

- For use with 1/8" wide steel fish tapes.
- Swivel head design helps prevent kinks and allows smoother, easier fishing in tight turns.
- High capacity eyelet holds up to five #12 unstripped wires or seven #10 bare wires.
- High strength steel construction allows for optimal performance over repeated uses.
- Retrofit instructions included.



50351

Cat. No.	Length	Diameter	Weight (lbs.)
50351	1-1/2" (38 mm)	3/16" (5 mm)	.03

13.5" Flexible Leader for Steel Fish Tapes

- The 3/16" diameter tape has a rustproof inner steel cable core wrapped with a spiral cover for exceptional flexibility.
 - Flexible leader guides steel tapes through 90° bends and makes pulling and pushing flat steel tapes easier.
- For use with 1/8" wide steel fish tapes.
 - Heavy duty construction is strength rated up to 500 pulling pounds.
 - High capacity eyelet holds up to five #12 unstripped wires and seven #10 bare wires.
 - Retrofit instructions included.

Cat. No.	Length	Diameter	Weight (lbs.)
50350	13-1/2" (343 mm)	3/16" (5 mm)	.10

50350

6 Loop Wire Pulling Leader

- Save time by attaching leader to the end of a fish tape and pull up to 6 wires at once.
- Braided steel construction provides up to 450 lbs. pull strength on main eyelet.
- Flexible construction allows for easy navigation through multiple bends in conduit.
- Staggered loop lengths won't overlap and clog pipe.
- For use with 1/8" and 1/4" flat steel fish tapes.



56107

Cat. No.	Length	Weight (lbs.)
56107	11-1/4" (285 mm)	.2

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▲WARNING: Do NOT use any fish tape on or near live circuits. Use extreme caution when working near any electrical equipment.

▲WARNING: Use a safe work position to avoid loss of balance when using fish tape.

Fish Tape Accessories

Fiberglass Fish Tape Repair Kit

- Contains high leverage ratcheting crimper, two replacement eyelets, two 7" replacement leaders, one tube of quick dry glue and comprehensive instructions.
- Multi-function ratcheting crimper (Cat. No. 56115V) cuts tape cleanly, strips tapes and crimps on new attachments.
- Newly crimped on eyelets meet or exceed original factory pulling strength requirements.
- Protective carry case firmly holds all tools and additional parts in handy, organized compartments.



Cat. No.	Set Contains	Weight (lbs.)
56115	High Leverage Crimper (1 ea.), 7" flexible leader (2 ea.), Eyelets (2 ea.), Tube quick-drying Glue (1 ea)	2.18

56115

6-Pack Replacement Eyelets & 2-Pack 7" Replacement Flexible Leaders

- For use only with fiberglass fish tapes (Cat. No. 56009, 56010 & 56014).
- Not compatible with nylon fish tapes (Cat. No. 56011 & 56012).
- Attach with Klein Tools ratcheting crimper (Cat. No. 56115V) available in kit 56115 only.



56116

Cat. No.	Length	Weight (lbs.)
56116	1.5" (38 mm)	.06
56120	8.94" (227 mm)	.11



56120

Fish Rods

Extension Pole - WireSpanner™



56105

- Push/Pull wires over long spans of suspended ceilings, sub-floors, crawl spaces and attics.
- The durable 54" pole quickly and easily telescopes to a maximum of 22' long.
- Each section locks securely into place and will not spin loose or collapse.
- High quality, rigid fiberglass is sturdy, lightweight and slides easily over obstructions.
- Large capacity hook/skid tip pulls multiple wires easily and has a separate eyelet for wire tie-on.

Cat. No.	Description	Collapsed Length	Extended Length	Max. Diameter	Weight (lbs.)
56105	WireSpanner™ installation tool	54" (1.3 m)	22' (6.7 m)	2" (50 mm)	4
56118	WireSpanner™ carry case	-	-	-	0.4

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▲WARNING: Use a safe work position to avoid loss of balance when using fish tape.

Fish Rods

Fish Rods



56100

- Use to install wires above ceilings, through walls and under carpets and raised floors.
- 1/4" diameter Fish Rods are flexible, yet provide excellent rigidity for extended distance stand out.
- Connect individual sections end-to-end to create a variety of lengths.
- Threaded connectors are beveled on both ends to prevent snagging and hang ups on obstructions.
- Sets contain (1ea.) steel "bullnose" and (1ea.) "J" hook accessory for attaching wires.
- Cat. No. 56103 also includes one 3/16" x 5' Glow Rod section to help guide Fish Rods into dark spaces.

Cat. No.	Description	Set Contains	Material	Max. Diameter	Weight (lbs.)
56100	12' (3.6 m) fish rod set	(3 ea.) 1/4" x 4' (6.3 mm x 1.2 m) fish rods (1 ea.) bull nose attachment (1 ea.) hook attachment	fiberglass	1/4" (6 mm)	1.2
56101	24' (7.3 m) fish rod set	(4 ea.) 1/4" x 6' (6.3 mm x 1.8 m) fish rods (1 ea.) bull nose attachment (1 ea.) hook attachment	fiberglass	1/4" (6 mm)	2.2
56103	25' (7.6 m) fish and glow rod set	(5 ea.) 1/4" x 4' (6.3 mm x 1.2 m) fish rods (1 ea.) 3/16" x 5' (4.8 mm x 1.5 m) glow rod (1 ea.) bull nose attachment (1 ea.) hook attachment	fiberglass and luminescent rods	1/4" (6 mm)	2.7
56111	4' (1.2 m) fish rod	-	fiberglass	1/4" (6 mm)	.2
56112	6' (1.8 m) fish rod	-	fiberglass	1/4" (6 mm)	.2

Glow Rods



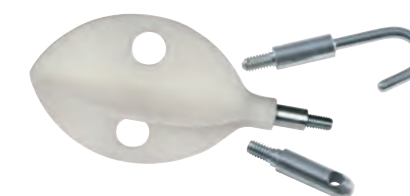
56518

- Use to install wires above ceilings, through walls and under carpets and raised floors.
- Luminescent rods glow in the dark and are rechargeable in most available light sources.
- 3/16" and 5/32" diameter Glow Rods are extremely flexible to navigate tight bends and narrow openings.
- Connect individual sections end-to-end to create a variety of lengths.
- Threaded connectors are beveled on both ends to prevent snagging and hang ups on obstructions.
- Cat. No. 56109 features 2 permanently affixed bull nose tips and offers the ultimate in flexibility.

Cat. No.	Description	Set Contains	Material	Max. Diameter	Weight (lbs.)
56102	15' (4.5 m) glow rod set	(3 ea.) 3/16" x 5' (4.8 mm x 1.5 m) glow rods (1 ea.) bull nose attachment (1 ea.) hook attachment	luminescent fiberglass	3/16" (5 mm)	1.0
56508	9' (2.7 m) glow rod set	(6 ea.) 3/16" x 18" (4.8 mm x .5 m) glow rods (1 ea.) bull nose attachment (1 ea.) hook attachment	luminescent fiberglass	3/16" (5 mm)	.6 NEW!
56109	6' (1.8 m) glow rod	-	luminescent fiberglass	5/32" (3 mm)	.09
56114	5' (1.5 m) glow rod	-	luminescent fiberglass	3/16" (5 mm)	.2
56518	18' (5.5 m) glow rod set	(3 ea.) 5/32" x 6' (3 mm x 1.8 m) glow rods (1 ea.) bull nose attachment (1 ea.) hook attachment	luminescent fiberglass	5/32" (3 mm)	.9 NEW!

3-Piece Fish and Glow Rod Attachment Set

- Whisk attachment helps guide rods over obstructions and can roll side-to-side to help "steer" left or right.
- Hook attachment helps grab and retrieve wires or other objects from a distance.
- Compatible with 1/4", 3/16", and 5/32" rod sizes.



56104

Cat. No.	Set Contains	Weight (lbs.)
56104	(1 ea.) whisk attachment (1 ea.) bull nose attachment (1 ea.) hook attachment	.1

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▲WARNING: Use a safe work position to avoid loss of balance when using fish tape.

Wire and Cable Pulling Lubricant



One-Quart Premium Synthetic Clear Lubricant

- Klein's Premium Synthetic Clear Lubricant is designed for use primarily in finished workspaces (i.e. around painted walls and carpeted floors).
- The crystal clear formulation is easy to clean-up and will not stain.
- Excellent all purpose lubricant for electrical or datacom applications.
- Compatible with most types of cable jackets.
- Temperature stable - will not separate out in hot environments or when exposed to freezing.



51028

Cat. No.	Container	Temperature Use Range	Weight
51028	one-quart squeeze bottle	20° F to 120° F (-5° C to 50° C)	2.3

Premium Synthetic Wax[®]

- Klein's Premium Synthetic Wax Pulling Lubricant is temperature stable and does not liquify and drop off after high temperature exposure.
- Compatible with most types of cable, including low density polyethylene.
- Superior "clingability" coats wires and conduit evenly. Exceptional lubricity.
- Non-staining, slow-drying, easy clean-up formula.



51010

51012

Cat. No.	Container	Temperature Use Range	Weight (lbs.)
51010	one-quart squeeze bottle	20° F to 122° F (-6° C to 50° C)	2.25
51012	one-gallon pail	20° F to 122° F (-6° C to 50° C)	8.75
51013	five-gallon pail	20° F to 122° F (-6° C to 50° C)	44
56117	one-quart squeeze bottle - 6 pack	20° F to 122° F (-6° C to 50° C)	13.5

Premium Synthetic Polymer[®]

CERTIFIED TO CSA STANDARD C22.2 NO. 249-96



- Klein's Premium Synthetic Polymer Pulling Lubricant is an easy-to-apply gel formula that clings instantly to the cable and allows for easy handling and application.
- Compatible with most types of cable, including polyethylene and semi-conducting jackets.
- Superior "clingability" coats wires and conduit evenly.
- Non-staining, slow-drying, easy clean-up formula.



51015

51017

Cat. No.	Container	Temperature Use Range	Weight (lbs.)
51015	one-quart squeeze bottle	20° F to 140° F (-6° C to 60° C)	2.33
51017	one-gallon pail	20° F to 140° F (-6° C to 60° C)	8.75
51018	five-gallon pail	20° F to 140° F (-6° C to 60° C)	44

WARNING: Do not use wet product on live circuits. Compound is electrically conductive before it dries.

Gloves

Electrician's Gloves

- Durable construction allows flexibility.
- Features slip resistant construction.
- Spandex material is breathable and comfortable to wear all day.
- Constructed with a reinforced area at the base of the thumb.
- Elastic cuff for secure and comfortable fit.
- Index fingers are wrapped with slip-resistant material.
- Extended cuff for easy on/off.



40072

Conduit Tools

Side-Cutting Pliers – Fish-Tape Pulling

- Quickly and easily pulls 1/8" or 1/4" flat-steel fish tape without damaging the tape.
- High leverage design. Rivet is closer to the cutting edge for 46% greater cutting and gripping power than other plier designs.
- Streamlined design with sure-gripping, cross-hatched knurled jaws.



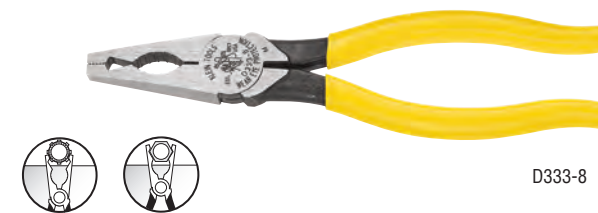
J2000-9NECRTP

Cat. No.	Nose Type	Overall Length	Jaw Length	Jaw Width	Jaw Thickness	Knife Length	Handle Finish	Handle Color	Weight (lbs.)
D213-9NETP	New England	9-3/8" (238 mm)	1-19/32" (41 mm)	1-1/14" (32 mm)	5/8" (16 mm)	25/32" (20 mm)	plastic-dipped	dark blue	1.06
Journeyman Series – Dual-material handles									
J213-9NETP	New England	9-1/2" (241 mm)	1-19/32" (41 mm)	1-1/14" (32 mm)	5/8" (16 mm)	25/32" (20 mm)	Journeyman	dark blue/black	1.11
2000 Series* – Heavy-duty cutting knives									
D2000-9NETP	New England	9-3/8" (238 mm)	1-19/32" (41 mm)	1-1/14" (32 mm)	5/8" (16 mm)	25/32" (20 mm)	plastic-dipped	royal blue	1.09
Journeyman 2000 Series* – Dual-material handles									
J2000-9NETP	New England	9-1/2" (241 mm)	1-19/32" (41 mm)	1-1/14" (32 mm)	5/8" (16 mm)	25/32" (20 mm)	Journeyman	light blue/black	1.14
J2000-9NECRTP	New England	9-1/2" (241 mm)	1-19/32" (41 mm)	1-1/14" (32 mm)	5/8" (16 mm)	25/32" (20 mm)	Journeyman	blue/black	1.13

*Cuts ACSR, screws, nails, and most hardened wire. Features combination polished and black-oxide finish.

Conduit Pliers – Locknut and Reaming

- Tightens 1/2" (13 mm) and 3/4" (19 mm) EMT or 1/2" (13 mm) rigid locknuts.
- Fits liquid tight fittings and caps.
- Reams and smooths both inside and outside of conduit.
- Knurled jaws at nose tip pull wire or fish tape.
- Machined nose fits snugly into locknut wings.



D333-8

Cat. No.	Overall Length	Jaw Length	Jaw Width	Jaw Thickness	Point Thickness	Handle Finish	Handle Color	Weight (lbs.)
D333-8	7-3/4" (197 mm)	1-5/8" (41 mm)	15/16" (24 mm)	1/2" (13 mm)	3/16" (4.8 mm)	plastic-dipped	yellow	.55

Conduit-Fitting and Reaming Screwdriver

- Hooded-blade design keeps tip from slipping out of screws, especially when tightening hard-to-reach conduit fittings. Thicker hood is designed for rugged use.
- Reams and smooths 1/2" (13 mm), 3/4" (19 mm), and 1" (25 mm) thin-wall conduit ends to protect wire and permit correct installation of fittings.



85191

Cat. No.	Shank Tip Width	Shank Length	Overall Length	Weight (lbs.)
85191	3/8" (10 mm)	2-1/2" (64 mm)	7-1/2" (191 mm)	.55
19353	conduit reamer replacement blade kit			.01

- Reams both the inside and outside of the conduit at the same time.
- Longer Cushion-Grip handle provides comfort and more torque for reaming.

All dimensions are in inches and (millimeters) unless otherwise specified.

WARNING: Always wear approved eye protection.

WARNING: NOT insulated. Plastic-dipped or slip-on plastic handles are NOT intended for protection against electrical shock.

INTRODUCING Iron Conduit Benders

Klein Tools now offers a full line of iron conduit benders designed with the electricians' feedback in mind; the ultimate in performance and durability you've come to expect from the #1 choice among professional electricians.



The Features of Iron Conduit Benders

- Exclusive design reduces rippling and ovaling of conduit.
- Bold cast-in symbols, degree scales, multiplier scales and center of bend marks help save time on the job.



- The traditional Benfield® head design accurately and consistently performs common bends such as Stub Ups, Offsets, Back-to-Back and Saddle Bends.



Interior hook surface prevents conduit from rolling or twisting during bends.

Interior clamp securely holds conduit while cutting with hacksaw.

Wide foot pedal provides excellent stability, leverage and comfort. Features angled grooves for extra traction.

Easily visible arrow for ease of alignment on conduit marks.



Klein's advanced casting process precisely controls metal flow for the ultimate in core strength and ductility.

QUALITY TOOLS SINCE 1857

56205
KLEIN TOOLS
Conduit Bender
Corrador de conducto
Outil de cintrage pour conduites
Accurately Bend Conduit for Quick and Easy Installation.
Curve con precisión conduites para permitir una instalación rápida y fácil.
Creer les courbes avec une grande précision pour permettre une installation rapide et facile.

1" EMT
3/4" RIGID
3/4" IMC

Made in the USA
Fabricado en los E.U.A.
Fabricado en États-Unis

10"	14"	18"	22"	26"	30"	34"	38"	42"	46"	50"
8-1/2"	11-1/2"	14-1/2"	17-1/2"	20-1/2"	23-1/2"	26-1/2"	29-1/2"	32-1/2"	35-1/2"	38-1/2"
45°	45°	45°	45°	45°	45°	45°	45°	45°	45°	45°
3"	3"	3"	3"	3"	3"	3"	3"	3"	3"	3"
2-3/4"	2-3/4"	2-3/4"	2-3/4"	2-3/4"	2-3/4"	2-3/4"	2-3/4"	2-3/4"	2-3/4"	2-3/4"

Aplica de
los Estados
Unidos de
América
El producto
Reconstrucción
de la compañía



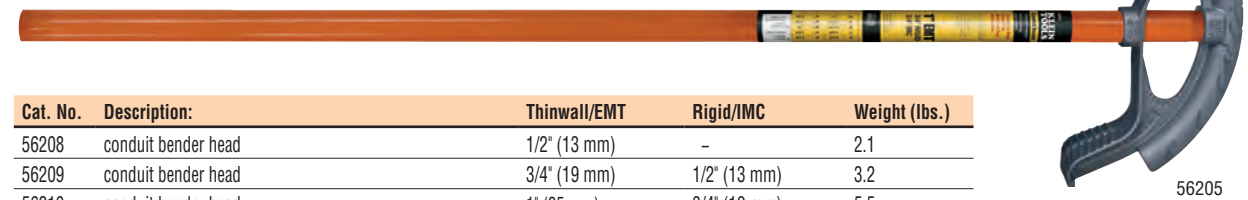
KLEIN TOOLS®

Conduit Benders

Iron Conduit Benders

Additional Features:

- High strength steel handle features a swaged end for inserting conduit to correct overbends (Cat. Nos. 56203 & 56204 only).
- Bright orange color handle is easy to spot on the jobsite.



Cat. No.	Description:	Thinwall/EMT	Rigid/IMC	Weight (lbs.)
56208	conduit bender head	1/2" (13 mm)	-	2.1
56209	conduit bender head	3/4" (19 mm)	1/2" (13 mm)	3.2
56210	conduit bender head	1" (25 mm)	3/4" (19 mm)	5.5
56211	conduit bender head	1 1/4" (32 mm)	1" (25 mm)	16.6 NEW!
56203	assembled conduit bender w/#51427 handle	1/2" (13 mm)	-	5.5
56204	assembled conduit bender w/#51427 handle	3/4" (19 mm)	1/2" (13 mm)	6.6
56205	assembled conduit bender w/#51428 handle	1" (25 mm)	3/4" (19 mm)	11.6



56205

Aluminum Conduit Benders

- Lightweight die-cast aluminum construction.
- The traditional Benfield® head design accurately and consistently performs common bends such as Stub Ups, Offsets, Back-to-Back and Saddle Bends.
- Bold cast-in benchmark symbols, degree scales and multiplier scales help save time on the job.
- Textured interior hook surface prevents conduit from rolling or twisting during bends.
- Wide foot pedal provides excellent stability and features angled grooves for extra traction.

Cat. No.	Description:	Thinwall/EMT	Rigid/IMC	Radius	Weight (lbs.)
56206	assembled aluminum conduit bender with #51427 handle	1/2" (13 mm)	-	4"	4.4
56207	assembled aluminum conduit bender with #51427 handle	3/4" (19 mm)	1/2" (13 mm)	5"	5.4



56206

Conduit Bender Handles

Bender Handles



51427

- Available in multiple sizes and lengths and are compatible with all Klein Tools conduit bender heads.
- High-strength steel eliminates flex and provides excellent feel, control and leverage.
- Handle features an enlarged diameter hollow end for inserting conduit to correct overbends (Cat. No. 51427).
- Bright orange color is easy to spot on the jobsite.

Cat. No.	Description:	Weight (lbs.)
51427	conduit bender handle - 38" L, 3/4" NPT tap size fits 1/2" and 3/4" bender heads and is replacement handle for #56206 and #56207.	3.5
51428	conduit bender handle - 44" L, 1" NPT tap size fits 1" bender head.	6.0
51429	conduit bender handle - 54" L, 1-1/4" NPT tap size fits 1-1/4" bender head.	8.9

All dimensions are in inches and (millimeters) unless otherwise specified.

⚠WARNING: Always wear approved eye protection.

Armored Cable Cutter

BX and Armored Cable Cutter

- Cuts BX and 3/8" armored cable.
- Eliminates burrs.
- Does not nick cable.
- Easily cuts 3/8" flexible conduit and #10, 12, and 14 armored cables with up to 4 wires with a couple of turns of the handle.
- Depth of cut adjusts between standard MC and reduced diameter MC.
- Extra blade storage in handle.
- Use with Klein Tools replacement blade Cat. No. 53726 or 53726-SEN.

Cat. No.	Length	Weight (lbs.)
53725	7-1/4" (184 mm)	2.00
Replacement Parts		
53726	BX cutter replacement blade	0.1



53725

Conduit Scoring Tool

Electrician's Conduit Scoring Tool

- Durable zinc cast scoring tool eliminates spiraling
- Used for scoring 1/2", 3/4" and 1" EMT conduit.
- Klein-designed, patented scoring wheel scores and allows clean conduit snaps without leaving burrs inside.
- 1" scoring wheel conveniently located in base of the handle; no tools required to replace scoring wheels.
- Four roller tracks specifically designed for professional use.
- Compact, enclosed design for use on job sites.

Cat. No.	Length	Conduit Diameter	Weight (lbs.)
88906	6.02" (153 mm)	scores 1/2", 3/4" and 1" EMT conduit	1.25 NEW!



88906

88907

88908

NEW!

Replacement Parts			
88907	1/2" and 3/4" EMT replacement scoring wheel	NEW!	
88908	1" EMT replacement scoring wheel	NEW!	

Carbide-Tipped Hole Cutters

Carbide Hole Cutter

Cat. No.	Size	Conduit & Pipe Sizes	Weight (lbs.)
31850	3/4"	-	.25 NEW!
31852	7/8"	1/2"	.30 NEW!
31854	1"	-	.35 NEW!
31856	1-1/8"	3/4"	.40 NEW!
31857	1-7/32"	-	.40 NEW!
31858	1-1/4"	-	.40 NEW!
31860	1-3/8"	1"	.45 NEW!
31862	1-7/16"	-	.40 NEW!
31864	1-1/2"	-	.45 NEW!
31866	1-3/4"	1-1/4"	.70 NEW!
31868	2"	1-1/2"	.80 NEW!
31870	2-1/2"	2"	.95 NEW!

Replacement Parts		
31874	replacement hole cutter pilot bit	.05 NEW!



NEW!

31860

- Cuts quick, precise holes in stainless steel, mild steel, iron, copper and brass sheet up to 3/16" (5 mm) thick.
- Smooth start pilot drill bit for greater control.
- Split point pilot drill bit prevents bit walking.
- Integrated flange prevents the operator from drilling beyond the sheet metal.
- Ejection spring for easy slug removal.

All dimensions are in inches and (millimeters) unless otherwise specified.

⚠WARNING: Always wear approved eye protection.

⚠WARNING: Do NOT use to cut metallic pipes or cable wire.

⚠WARNING: Never use on or near live electrical circuits.

⚠WARNING: Do NOT cut cold PVC.

Klein Pliers

Klein specializes in the making of the world's finest pliers... pliers that professionals have trusted for more than 160 years. Klein pliers feel right and work right. They are job-matched for every kind of work you do; designed and built with exceptional quality standards in a tradition that dates back to 1857.



For Professionals...
Since 1857™

Introduction – Pliers

Klein Quality

Klein pliers are made of the finest U.S. steel alloy. Forged, precision machined, hardened, and carefully tempered for maximum strength, Klein pliers provide exceptional performance and durability.

All pliers mating surfaces and dimensions are precision machined and hot riveted for uniformly smooth opening and closing action. Cutting knives are manufactured for long-lasting edges and are designed to perfectly align and meet according to the way each is used.

Side-cutting and long-nose pliers with side cutters have knives that meet at the hinge first and then meet at least one-half of the knife length. Diagonal-cutting pliers meet at the tip first and then meet at least one-half of the knife length.

These precise knife-closing designs increase knife life and facilitate resharpening.

Klein pliers are individually adjusted to meet performance standards far exceeding application requirements – ensuring that nothing less than outstanding quality ever carries the Klein name.

Using Pliers

A professional knows all the rules about using pliers, but a review of the following points may help you recall any you may have forgotten.

- 1. Never use pliers to do another tool's job.** Pliers should not be used as a hammer or pry tool or a wrench. Using pliers instead of the proper tools risks damaging the work, damaging yourself, and losing time.
- 2. Never push pliers beyond their capacity.** Bending stiff wire with light pliers or the tip of needle-nose pliers can spring or break them. Use a stronger, blunt-nose pliers. When you need greater leverage, use pliers with greater leverage. Don't extend the length of the pliers handles. Bolts should be cut with a bolt cutter, and large cable with a cable cutter.
- 3. Never expose pliers to excessive heat.** Direct flame on metal can ruin the tool. Cutting pliers are especially vulnerable to high, direct heat.
- 4. Never cut hardened wire with ordinary pliers.** Pliers should not be used for cutting hardened wire unless they are specifically recommended for this use.
- 5. Never rock pliers from side to side when cutting wire...and never bend the wire back and forth against the cutting knives.** Either practice can dull or nick the cutting

edges. Cut wire at a right angle only. If it won't cut readily, the knives may need sharpening, or you may need pliers with greater leverage.

6. Never cut any wire or metal unless your eyes are protected. Goggles or other protective devices are an absolute must. Don't take shortcuts. Operate safely...the professional way.

7. Never cut any wire or metal unless your fellow workers' eyes are also protected. The wire that doesn't get you may get someone else. Think about the "other guy" as well as yourself.

8. Never depend on plastic-dipped handles to insulate you from electricity. Plastic-dipped and Journeyman™ handles are intended for comfort and a firmer grip only. They are not intended for protection against electric shock. Never use any pliers or cutting tools on live electrical circuits. Only use insulated tools that are marked with the official international 1000-volt rating symbol if there is any chance that the tool will make contact with an energized source.

Pliers Catalog Number Prefixes/Suffixes

"D" (Prefix) – Indicates the pliers have plastic-dipped handles for comfort, NOT for protection against electrical shock.

"HD" (Prefix) – Indicates the pliers have heavy-duty plastic-dipped handles to provide an extra level of user comfort, NOT for protection against electrical shock.

"J" (Prefix) – Indicates the pliers have State-of-the-art dual material molded Journeyman™ handles for a softer, more comfortable grip on the outer surface and a harder, more durable grip on the inner surface and handle ends, NOT for protection against electrical shock.

"C" (Suffix) – Indicates the pliers have a coil spring in the handles for self-opening action.

Pliers Cutting Edges

Knife-edge descriptions refer to the angle of the outside cutting edges of the knives when fully closed.

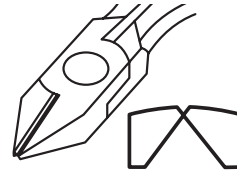
Standard Cutting Edges

Cuts hard wire. Found on all Klein side-cutters, long-nose, and on most diagonal-cutting pliers.



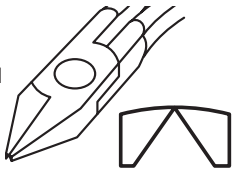
Semi-Flush Cutting Edges

Closely cuts medium wire. Found on select diagonal-cutting pliers.



Full-Flush Cutting Edges

Close, flat cutting of soft wire only. Found on select diagonal-cutting pliers.





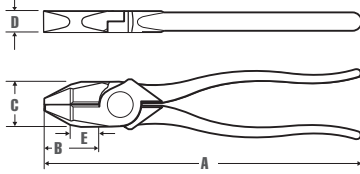
Introduction – Pliers

Pliers Dimensions

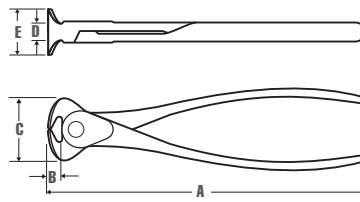
All Klein pliers are listed with necessary dimensions in both inches and millimeters. The following drawings of six basic types of pliers are keyed by letter to the dimensions given for each pliers listed. All dimensions are subject to commercial tolerances.

A – Overall Length	D – Jaw Thickness
B – Jaw Length	E – Knife Length
C – Jaw Width	F – Point Thickness

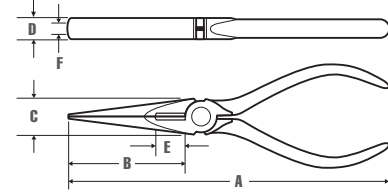
1. Side-Cutting Pliers



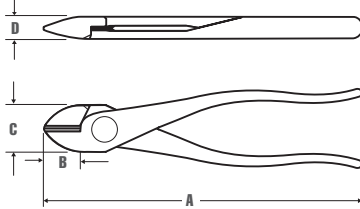
3. End Cutting Pliers



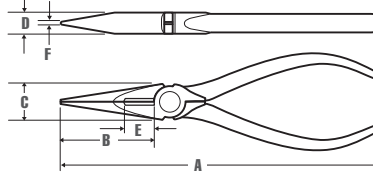
5. Flat-Nose and Duck-Bill Pliers



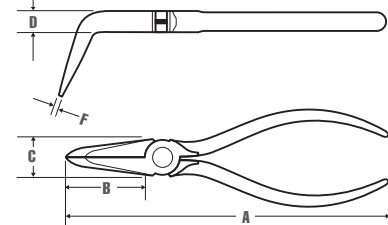
2. Diagonal-Cutting Pliers



4. Long-Nose Pliers



6. Curved-Nose Pliers



Pliers dimensions shown are accurate within accepted commercial tolerances, which allow slight variations that normally result from forging and grinding operations.

JOURNEYMAN

**MADE IN
USA**

State-of-the-art dual material molding process

Innovative dual material grips are more comfortable and last longer than other handles.



Hard, black material
for toughness and durability

Contoured thumb area
for additional comfort
and positive feel

Soft material on outer surface
for comfort and a firm grip

US Patent: D468988

AVAILABLE ON KLEIN SIDE-CUTTING PLIERS | DIAGONAL-CUTTING PLIERS | LONG-NOSE PLIERS | SNIPS

Side-Cutting Pliers

Plastic-dipped handles for comfort and ease of identification

"Handform" handles for full gripping and cutting power

Precision-hardened plier head for on-the-job toughness

Unique handle tempering helps absorb the "snap" when cutting wire

Hot-riveted joint ensures smooth action and no handle wobble

Induction hardened cutting knives for long life

Sure-gripping cross-hatched knurled jaws



FORGED STEEL
from Klein's US-made, proprietary blend

High-Leverage Side-Cutting Pliers

Includes core side-cutting features plus:

- High-leverage design. Rivet is closer to the cutting edge for 46% greater cutting and gripping power than other pliers designs
- Combination polished and black-oxide finish
- New England nose (Cat. No. J20008 has New England Tapered nose; Cat. No. D213-9 has Square nose)
- Cat. No. D2000-9NEGLW features glow in the dark grips to easily locate your tool in dark or low lit areas
- D213-9NETT has split tether ring for use with tether device



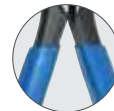
D213-9NE



SPLIT TETHER RING
D213-9NETT



Plain



Plastic-Dipped



JOURNEYMAN™
Dual-Material



Oversized,
Plastic-Dipped

Refer to the insulated section for insulated pliers.

Cat. No.	Overall Length	Jaw Length	Jaw Width	Jaw Thickness	Knife Length	Handle Color	Handle Finish	Weight
213-9NE	9-1/4" (235.0 mm)	1-19/32" (40.5 mm)	1-1/4" (31.8 mm)	1-19/32" (40.5 mm)	25/32" (19.8 mm)	Black	Plain	1.1 lb (0.5 kg)
D213-9	9-3/8" (238.1 mm)	1-19/32" (40.5 mm)	1-1/4" (31.8 mm)	1-19/32" (40.5 mm)	25/32" (19.8 mm)	Dark Blue	Plastic-Dipped	1.1 lb (0.5 kg)
D213-8NE	8-11/16" (220.7 mm)	1-7/16" (36.5 mm)	1-3/16" (30.2 mm)	1-7/16" (36.5 mm)	23/32" (18.3 mm)	Dark Blue	Plastic-Dipped	0.90 lb (0.41 kg)
D213-9NE	9-3/8" (238.1 mm)	1-19/32" (40.5 mm)	1-1/4" (31.8 mm)	1-19/32" (40.5 mm)	25/32" (19.8 mm)	Dark Blue	Plastic Dipped	1.1 lb (0.5 kg)
D213-9NETT	9-3/8" (238.1 mm)	1-19/32" (40.5 mm)	1-1/4" (31.8 mm)	1-19/32" (40.5 mm)	25/32" (19.8 mm)	Dark Blue	Plastic Dipped	1.1 lb (0.5 kg)
HD213-9NE	9-1/2" (241.3 mm)	1-19/32" (40.5 mm)	1-1/4" (31.8 mm)	1-19/32" (40.5 mm)	25/32" (19.8 mm)	Light Red	Heavy-Duty, Oversized, Plastic-Dipped	1.2 lb (0.5 kg)
J2138NE	8-13/16" (223.8 mm)	1-7/16" (36.5 mm)	1-3/16" (30.2 mm)	1-7/16" (36.5 mm)	23/32" (18.3 mm)	Dark Blue/Black	Journeyman	0.97 lb (0.44 kg)
J213-9NE	9-1/2" (241.3 mm)	1-19/32" (40.5 mm)	1-1/4" (31.8 mm)	1-19/32" (40.5 mm)	25/32" (19.8 mm)	Dark Blue/Black	Journeyman	1.1 lb (0.5 kg)
Pliers with heavy-duty cutting knives designed to cut ACSR, screws, nails and most hardened wire								
D2000-7	7-7/8" (200.02 mm)	1-9/32" (32.54 mm)	1-1/32" (26.2 mm)	1-9/32" (32.54 mm)	3/4" (19.05 mm)	Light Blue	Plastic-Dipped	0.66 lb (0.30 kg)
D2000-8	8-11/16" (220.7 mm)	1-7/16" (36.5 mm)	1-7/64" (28.2 mm)	1-7/16" (36.5 mm)	3/4" (19.1 mm)	Light Blue	Plastic-Dipped	0.85 lb (0.39 kg)
D2000-9NE	9-3/8" (238.1 mm)	1-19/32" (40.5 mm)	1-1/4" (31.8 mm)	1-19/32" (40.5 mm)	25/32" (19.8 mm)	Light Blue	Plastic-Dipped	1.1 lb (0.5 kg)
D20009NEGLW	9-3/8" (238.1 mm)	1-19/32" (40.5 mm)	1-1/4" (31.8 mm)	1-19/32" (40.5 mm)	25/32" (19.8 mm)	Glow in the Dark	Plastic-Dipped	1.1 lb (0.5 kg)
HD2000-9NE	9-1/2" (241.3 mm)	1-19/32" (40.5 mm)	1-1/4" (31.8 mm)	1-19/32" (40.5 mm)	25/32" (19.8 mm)	Light Red	Heavy-Duty, Oversized, Plastic-Dipped	1.2 lb (0.5 kg)
J20008	8-13/16" (223.8 mm)	1-7/16" (36.5 mm)	1-7/64" (28.2 mm)	1-7/16" (36.5 mm)	3/4" (19.1 mm)	Light Blue/Black	Journeyman	0.93 lb (0.42 kg)
J2000-9NE	9-1/2" (241.3 mm)	1-19/32" (40.5 mm)	1-1/4" (31.8 mm)	1-19/32" (40.5 mm)	25/32" (19.8 mm)	Light Blue/Black	Journeyman	1.1 lb (0.5 kg)



Side-Cutting Pliers

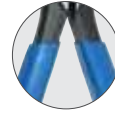
High-Leverage Side-Cutting Pliers - Fish Tape Pulling

Includes core side-cutting features plus:

- Easily pulls 1/8" or 1/4" flat steel fish tape without damaging the tape
- High-leverage design. Rivet is closer to the cutting edge for 46% greater cutting and gripping power than other pliers designs
- Cat. No. J2000-9NECRTP crimps non-insulated connectors, lugs, and terminals



D213-9NETP



Plastic-Dipped



JOURNEYMAN™ Dual-Material

Cat. No.	Overall Length	Jaw Length	Jaw Width	Jaw Thickness	Knife Length	Handle Color	Handle Finish	Weight
D213-9NETP	9-3/8" (238.1 mm)	1-19/32" (40.5 mm)	1-1/4" (31.8 mm)	1-19/32" (40.5 mm)	25/32" (19.8 mm)	Dark Blue	Plastic-Dipped	1.1 lb (0.5 kg)
J213-9NETP	9-1/2" (241.3 mm)	1-19/32" (40.5 mm)	1-1/4" (31.8 mm)	1-19/32" (40.5 mm)	25/32" (19.8 mm)	Dark Blue/Black	Journeyman	1.1 lb (0.5 kg)
Pliers with heavy-duty cutting knives designed to cut ACSR, screws, nails and most hardened wire								
D2000-9NETP	9-3/8" (238.1 mm)	1-19/32" (40.5 mm)	1-1/4" (31.8 mm)	1-19/32" (40.5 mm)	25/32" (19.8 mm)	Light Blue	Plastic-Dipped	1.1 lb (0.5 kg)
J2000-9NETP	9-1/2" (241.3 mm)	1-19/32" (40.5 mm)	1-1/4" (31.8 mm)	1-19/32" (40.5 mm)	25/32" (19.8 mm)	Light Blue/Black	Journeyman	1.1 lb (0.5 kg)
J2000-9NECRTP	9-1/2" (241.3 mm)	1-19/32" (40.5 mm)	1-1/4" (31.8 mm)	1-19/32" (40.5 mm)	25/32" (19.8 mm)	Blue/Black	Journeyman	1.1 lb (0.5 kg)

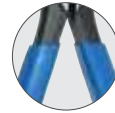
High-Leverage Side-Cutting Pliers - Lineman's Bolt-Thread Holding

Includes core side-cutting features plus:

- Hinge opening holds and cleans 5/8" pole line and hardware bolts or threaded rods
- High-leverage design. Rivet is closer to the cutting edge for 46% greater cutting and gripping power than other pliers designs



D213-9NETH



Plastic-Dipped



Oversized, Plastic-Dipped

Cat. No.	Overall Length	Jaw Length	Jaw Width	Jaw Thickness	Knife Length	Handle Color	Handle Finish	Weight
D213-9NETH	9-3/8" (238.1 mm)	1-19/32" (40.5 mm)	1-1/4" (31.8 mm)	1-19/32" (40.5 mm)	25/32" (19.8 mm)	Dark Blue	Plastic-Dipped	1.1 lb (0.5 kg)
HD213-9NETH	9-1/2" (241.3 mm)	1-19/32" (40.5 mm)	1-1/4" (31.8 mm)	1-19/32" (40.5 mm)	25/32" (19.8 mm)	Light Red	Heavy-Duty, Oversized, Plastic-Dipped	1.2 lb (0.5 kg)
Pliers with heavy-duty cutting knives designed to cut ACSR, screws, nails and most hardened wire								
D2000-9NETH	9-3/8" (238.1 mm)	1-19/32" (40.5 mm)	1-1/4" (31.8 mm)	1-19/32" (40.5 mm)	25/32" (19.8 mm)	Light Blue	Plastic-Dipped	1.2 lb (0.5 kg)

High-Leverage Side-Cutting Pliers - Connector Crimping

Includes core side-cutting features plus:

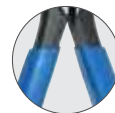
- Crimping die behind hinge for superior leverage crimping non-insulated connectors, lugs and terminals
- Cat. No. J213-9NECRN cleanly strips 10 and 12 solid AWG wire and 12 and 14 AWG stranded wire
- High-leverage design. Rivet is closer to the cutting edge for 46% greater cutting and gripping power than other pliers designs



D213-9NECR



WIRE STRIPPING HEAD
J213-9NECRN



Plastic-Dipped



JOURNEYMAN™ Dual-Material

Cat. No.	Overall Length	Jaw Length	Jaw Width	Jaw Thickness	Knife Length	Handle Color	Handle Finish	Weight
D213-9NE-CR	9-3/8" (238.1 mm)	1-19/32" (40.5 mm)	1-1/4" (31.8 mm)	1-19/32" (40.5 mm)	25/32" (19.8 mm)	Yellow	Plastic-Dipped	1.0 lb (0.5 kg)
J213-9NECR	9-1/2" (241.3 mm)	1-19/32" (40.5 mm)	1-1/4" (31.8 mm)	1-19/32" (40.5 mm)	25/32" (19.8 mm)	Yellow/Black	Journeyman	1.1 lb (0.5 kg)
J2139NECRN	9-1/2" (241.3 mm)	1-19/32" (40.5 mm)	1-1/4" (31.8 mm)	5/8" (15.9 mm)	25/32" (19.8 mm)	Yellow/Black	Journeyman	1.1 lb (0.5 kg)
Pliers with heavy-duty cutting knives designed to cut ACSR, screws, nails and most hardened wire								
D2000-9NECR	9-3/8" (238.1 mm)	1-19/32" (40.5 mm)	1-1/4" (31.8 mm)	1-19/32" (40.5 mm)	25/32" (19.8 mm)	Light Blue	Plastic-Dipped	1.1 lb (0.5 kg)
J2000-9NECR	9-1/2" (241.3 mm)	1-19/32" (40.5 mm)	1-1/4" (31.8 mm)	1-19/32" (40.5 mm)	25/32" (19.8 mm)	Light Blue/Black	Journeyman	1.1 lb (0.5 kg)

Side-Cutting Pliers

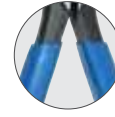
Side-Cutting Pliers

Includes core side-cutting features plus:

- J20017NE features Journeyman™ Series dual-material handles



D201-9NE



Plastic-Dipped



JOURNEYMAN™ Dual-Material

Cat. No.	Overall Length	Jaw Length	Jaw Width	Jaw Thickness	Knife Length	Handle Color	Handle Finish	Weight
D201-8	8-11/16" (220.7 mm)	1-7/16" (36.5 mm)	1-7/32" (31.0 mm)	1-7/16" (36.5 mm)	23/32" (18.3 mm)	Dark Blue	Plastic-Dipped	0.93 lb (0.42 kg)
D201-7NE	7-7/16" (188.9 mm)	1-9/32" (32.5 mm)	1-1/16" (27.0 mm)	1-9/32" (32.5 mm)	5/8" (15.9 mm)	Dark Blue	Plastic-Dipped	0.55 lb (0.25 kg)
D201-8NE	8-11/16" (220.7 mm)	1-7/16" (36.5 mm)	1-3/16" (30.2 mm)	1-7/16" (36.5 mm)	23/32" (18.3 mm)	Dark Blue	Plastic-Dipped	0.92 lb (0.42 kg)
D201-9NE	9-3/8" (238.1 mm)	1-19/32" (40.5 mm)	1-5/16" (33.3 mm)	1-19/32" (40.5 mm)	25/32" (19.8 mm)	Dark Blue	Plastic-Dipped	1.1 lb (0.5 kg)
J20017NE	7-9/16" (192.1 mm)	1-9/32" (32.5 mm)	1-1/16" (27.0 mm)	1-9/32" (32.5 mm)	5/8" (15.9 mm)	Light Blue/Black	Journeyman	0.61 lb (0.28 kg)

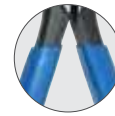
High-Leverage Universal Combination Pliers

Includes core side-cutting features plus:

- Crimping die behind hinge for superior leverage crimping non-insulated connectors, lugs and terminals
- High-leverage design. Rivet is closer to the cutting edge for 46% greater cutting and gripping power than other pliers designs
- Toothed pipe-grip for greater gripping power



12098



Plastic-Dipped



JOURNEYMAN™ Dual-Material

Refer to the insulated section for insulated pliers.

Cat. No.	Overall Length	Jaw Length	Jaw Width	Jaw Thickness	Knife Length	Handle Color	Handle Finish	Weight
12098	8-5/8" (219.1 mm)	1-25/32" (45.2 mm)	1-1/32" (26.2 mm)	1-25/32" (45.2 mm)	3/4" (19.1 mm)	Dark Blue	Plastic-Dipped	0.72 lb (0.33 kg)
J12098	8-3/4" (222.3 mm)	1-25/32" (45.2 mm)	1-1/32" (26.2 mm)	1-25/32" (45.2 mm)	3/4" (19.1 mm)	Dark Blue/Black	Journeyman	0.82 lb (0.37 kg)

Ironworker's Pliers

Includes core side-cutting features plus:

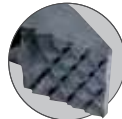
- Twists and cuts soft annealed rebar tie wire
- Cat. Nos. 213-9ST, D213-9ST and D20009ST feature high-leverage design. Rivet is closer to the cutting edge for 46% greater cutting and gripping power than other pliers designs
- Hook bend handle
- Spring-loaded action for self-opening
- Cat. Nos. D201-7CSTA, D213-9STT, 213-9ST, D213-9ST and D2000-9ST feature heavy-duty knurled jaws
- D201-7CSTT and D213-9STT has split tether ring for use with tether device



SPLIT TETHER RING
D201-7CSTT
D213-9STT



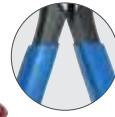
NEW!



DEEPER CHANNELS ON KNURL
D201-7CSTA



Plain



Plastic-Dipped

D201-7CSTA

Cat. No.	Overall Length	Jaw Length	Jaw Width	Jaw Thickness	Knife Length	Handle Color	Handle Finish	Weight
201-7CST	9-1/8" (231.8 mm)	1-9/32" (32.5 mm)	1-5/32" (29.4 mm)	1-9/32" (32.5 mm)	5/8" (15.9 mm)	Black	Plain	0.65 lb (0.29 kg)
D201-7CST	9-1/4" (235.0 mm)	1-9/32" (32.5 mm)	1-5/32" (29.4 mm)	1-9/32" (32.5 mm)	5/8" (15.9 mm)	Blue	Plastic	0.75 lb (0.34 kg)
D201-7CSTA NEW!	9-1/4" (235.0 mm)	1-9/32" (32.5 mm)	1-5/32" (29.4 mm)	1-9/32" (32.5 mm)	5/8" (15.9 mm)	Red	Plastic	0.75 lb (0.34 kg)
D201-7CSTT	9" (228.6 mm)	1-1/2" (38.1 mm)	1-1/4" (31.8 mm)	1-1/2" (38.1 mm)	5/8" (15.9 mm)	Blue	Plastic	0.68 lb (0.31 kg)
213-9ST	9-1/4" (235.0 mm)	1-19/32" (40.5 mm)	1-1/4" (31.8 mm)	1-19/32" (40.5 mm)	25/32" (19.8 mm)	Black	Plain	1.0 lb (0.5 kg)
D213-9ST	9-3/8" (238.1 mm)	1-19/32" (40.5 mm)	1-1/4" (31.8 mm)	1-19/32" (40.5 mm)	25/32" (19.8 mm)	Blue	Plastic	1.1 lb (0.5 kg)
D213-9STT	9-3/8" (238.1 mm)	2" (50.8 mm)	1-1/4" (31.8 mm)	2" (50.8 mm)	25/32" (19.8 mm)	Blue	Plastic	1.1 lb (0.5 kg)

Pliers with heavy-duty cutting knives designed to cut ACSR, screws, nails and most hardened wire

D2000-7CST	9-1/4" (235.0 mm)	1-9/32" (32.5 mm)	1-5/32" (29.4 mm)	1-9/32" (32.5 mm)	5/8" (15.9 mm)	Blue	Plastic	0.70 lb (0.32 kg)
D2000-9ST	9-3/8" (238.1 mm)	1-19/32" (40.5 mm)	1-1/4" (31.8 mm)	1-19/32" (40.5 mm)	25/32" (19.8 mm)	Blue	Plastic Dipped	1.1 lb (0.5 kg)

Pliers



Diagonal-Cutting Pliers



MADE IN USA

FORGED STEEL

from Klein's US-made, proprietary blend

Plastic-dipped handles for comfort and ease of identification

Hot-riveted joint ensures smooth action and no handle wobble

Induction-hardened cutting knives for long life

Short jaws and beveled cutting edges permit close cutting of wire

High-Leverage Diagonal-Cutting Pliers

Includes core diagonal-cutting features plus:

- High-leverage design. Rivet is closer to the cutting edge for 36% greater cutting power than other pliers design
- Cat. No. D2000-28GLW and D248-8GLW feature glow in the dark grips to easily locate your tool in dark or low lit areas
- D228-8TT has split tether ring for use with tether device



D228-8TT
SPLIT TETHER RING



D2000-28



Plastic-Dipped



JOURNEYMAN™
Dual-Material

Cat. No.	Overall Length	Jaw Length	Jaw Width	Jaw Thickness	Cutting Knives	Handle Color	Handle Finish	Weight
D228-7	7-1/8" (181.0 mm)	13/16" (20.6 mm)	1-3/16" (30.2 mm)	13/16" (20.6 mm)	Standard	Red	Plastic Dipped	0.54 lb (0.24 kg)
D228-8	8-1/16" (204.8 mm)	13/16" (20.6 mm)	1-3/16" (30.2 mm)	13/16" (20.6 mm)	Standard	Red	Plastic Dipped	0.60 lb (0.27 kg)
D228-8TT	8" (203.2 mm)	1" (25.4 mm)	1-1/4" (31.8 mm)	1" (25.4 mm)	Standard	Red	Plastic Dipped	0.68 lb (0.31 kg)
J228-8	8-1/8" (206.4 mm)	13/16" (20.6 mm)	1-3/16" (30.2 mm)	13/16" (20.6 mm)	Standard	Red/Black	Journeyman	0.67 lb (0.30 kg)
Pliers with heavy-duty cutting knives designed to cut ACSR, screws, nails and most hardened wire								
D2000-28	8-1/16" (204.8 mm)	13/16" (20.6 mm)	1-3/16" (30.2 mm)	13/16" (20.6 mm)	Standard	Light Blue	Plastic Dipped	0.60 lb (0.27 kg)
D200028GLW	8-1/16" (204.8 mm)	13/16" (20.6 mm)	1-3/16" (30.2 mm)	13/16" (20.6 mm)	Standard	Glow in the Dark	Plastic Dipped	0.60 lb (0.27 kg)
J2000-28	8-1/8" (206.4 mm)	13/16" (20.6 mm)	1-3/16" (30.2 mm)	13/16" (20.6 mm)	Standard	Light Blue/Black	Journeyman	0.67 lb (0.30 kg)

Heavy-Duty Diagonal-Cutting Pliers

NEW!

Includes core diagonal-cutting features plus:

- Extra-long cutting blades provide greater cutting ability
- Beefier, more reinforced head lasts longer than standard diagonal-cutters
- 2000 series heavy-duty cutting knives cut ACSR, screws, nails and most hardened wire
- Angled blade design for easier access to cut screws and bolts
- High-leverage design has 46% more cutting power
- Dual-material handles provide better grip and added comfort



J2000-59

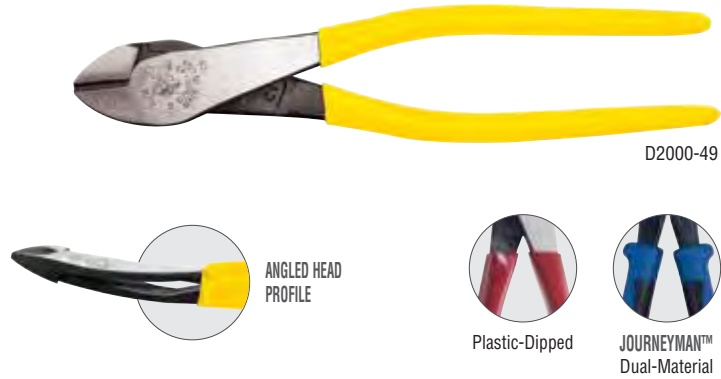
Cat. No.	Overall Length	Jaw Length	Jaw Width	Jaw Thickness	Cutting Knives	Handle Color	Handle Finish	Weight
J2000-59 NEW!	9" (228.6 mm)	1-1/4" (31.8 mm)	1-13/64" (30.6 mm)	5/8" (15.9 mm)	Standard	Blue/Black	Journeyman™	1.0 lb (0.5 kg)

Diagonal-Cutting Pliers

High-Leverage Diagonal-Cutting Pliers - Angled Head

Includes core diagonal-cutting features plus:

- Angled head design for easy work in confined spaces
- High-leverage design. Rivet is closer to the cutting edge for 36% greater cutting and gripping power than other plier designs
- Cat. No. D248-8GLW features glow in the dark grips to easily locate your tool in dark or low lit areas
- For use on non-ferrous wire only



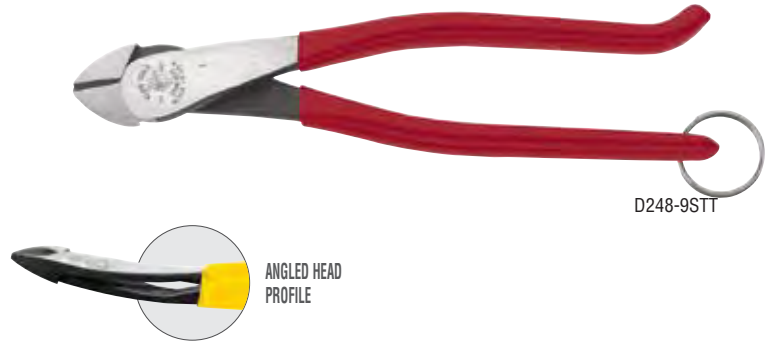
D2000-49

Cat. No.	Overall Length	Jaw Length	Jaw Width	Jaw Thickness	Cutting Knives	Handle Color	Handle Finish	Weight
D238-8	8-1/16" (204.8 mm)	13/16" (20.6 mm)	1-3/16" (30.2 mm)	13/16" (20.6 mm)	Semi-Flush	Red	Plastic-Dipped	0.59 lb (0.27 kg)
D248-8	8-1/16" (204.8 mm)	13/16" (20.6 mm)	1-3/16" (30.2 mm)	13/16" (20.6 mm)	Standard	Red	Plastic-Dipped	0.60 lb (0.27 kg)
D248-8-GLW	8-1/16" (204.8 mm)	13/16" (20.6 mm)	1-3/16" (30.2 mm)	13/16" (20.6 mm)	Standard	Glow in the Dark	Plastic-Dipped	0.60 lb (0.27 kg)
J248-8	8-1/8" (206.4 mm)	13/16" (20.6 mm)	1-3/16" (30.2 mm)	13/16" (20.6 mm)	Standard	Red/Black	Journeyman	0.61 lb (0.28 kg)
Pliers with heavy-duty cutting knives designed to cut ACSR, screws, nails and most hardened wire								
D2000-48	8" (203.2 mm)	13/16" (20.6 mm)	1-3/16" (30.2 mm)	13/16" (20.6 mm)	Standard	Blue	Plastic Dipped	0.60 lb (0.27 kg)
D2000-49	9" (228.6 mm)	13/16" (20.6 mm)	1-1/4" (31.8 mm)	13/16" (20.6 mm)	Standard	Yellow	Plastic Dipped	0.64 lb (0.29 kg)
J2000-48	8-1/8" (206.4 mm)	13/16" (20.6 mm)	1-3/16" (30.2 mm)	13/16" (20.6 mm)	Standard	Light Blue/Black	Journeyman	0.61 lb (0.28 kg)

High-Leverage Diagonal-Cutting Pliers - Ironworker's

Includes core diagonal-cutting features plus:

- Angled head design for easy working in confined spaces
- Hooked handle for improved grip
- High-leverage design. Rivet is closer to the cutting edge for 36% greater cutting power than other pliers designs
- Cat. No. D248-9STT has split tether ring for use with tether device



D248-9STT

Cat. No.	Overall Length	Jaw Length	Jaw Width	Jaw Thickness	Cutting Knives	Handle Color	Handle Finish	Weight
D248-9ST	9-3/16" (233.4 mm)	13/16" (20.6 mm)	1-3/16" (30.2 mm)	13/16" (20.6 mm)	Standard	Red	Plastic Dipped	0.68 lb (0.31 kg)
D248-9STT	9" (228.6 mm)	1" (25.4 mm)	1-1/4" (31.8 mm)	1" (25.4 mm)	Standard	Red	Plastic Dipped	0.68 lb (0.31 kg)

High-Leverage Diagonal-Cutting Pliers - Stripping Holes

Includes core diagonal-cutting features plus:

- Cleanly strips 12 and 14 solid AWG wire
- High-leverage design. Rivet is closer to the cutting edge for 36% greater cutting power than other pliers designs



D243-8

Cat. No.	Overall Length	Jaw Length	Jaw Width	Jaw Thickness	Cutting Knives	Handle Color	Handle Finish	Weight
D243-8	8-1/16" (204.8 mm)	13/16" (20.6 mm)	1-3/16" (30.2 mm)	13/16" (20.6 mm)	Standard	Red	Plastic-Dipped	0.60 lb (0.27 kg)



Diagonal-Cutting Pliers

Heavy-Duty Diagonal-Cutting Pliers - Tapered Nose

Includes core diagonal-cutting features plus:

- Heavier design for all-purpose use
- Tapered nose for easy working in confined areas



D220-7

Cat. No.	Overall Length	Jaw Length	Jaw Width	Jaw Thickness	Cutting Knives	Handle Color	Handle Finish	Weight
D220-7	7-11/16" (195.3 mm)	1" (25.4 mm)	31/32" (24.6 mm)	1" (25.4 mm)	Standard	Red	Plastic-Dipped	0.54 lb (0.24 kg)
D252-6	6-1/8" (155.6 mm)	13/16" (20.6 mm)	3/4" (19.1 mm)	13/16" (20.6 mm)	Standard	Red	Plastic-Dipped	0.38 lb (0.17 kg)
Bell System Type "W" Notches - Slits insulation cleanly								
D252-6SW	6-1/8" (155.6 mm)	13/16" (20.6 mm)	3/4" (19.1 mm)	13/16" (20.6 mm)	Standard	Red	Plastic-Dipped	0.33 lb (0.15 kg)

Standard Diagonal-Cutting Pliers

Includes core diagonal-cutting features plus:

- Tapered nose for easy working in confined areas and close tip cutting
- Trims plastic or printed circuit boards (Cat. D210-6C)
- Cleanly strips 16 AWG solid wire (Cat. No. D240-6)



D245-5

Cat. No.	Overall Length	Jaw Length	Jaw Width	Jaw Thickness	Cutting Knives	Handle Color	Handle Finish	Weight
D202-6	6-1/8" (155.6 mm)	13/16" (20.6 mm)	11/16" (17.5 mm)	13/16" (20.6 mm)	Standard	Red	Plastic-Dipped	0.29 lb (0.13 kg)
D202-6C	6-1/8" (155.6 mm)	13/16" (20.6 mm)	11/16" (17.5 mm)	13/16" (20.6 mm)	Standard	Red	Plastic-Dipped	0.31 lb (0.14 kg)
D245-5	5-1/16" (128.6 mm)	11/16" (17.5 mm)	9/16" (14.3 mm)	11/16" (17.5 mm)	Standard	Red	Plastic-Dipped	0.20 lb (0.09 kg)
D210-6C	6-1/8" (155.6 mm)	13/16" (20.6 mm)	11/16" (17.5 mm)	13/16" (20.6 mm)	Semi-Flush	Red	Plastic-Dipped	0.29 lb (0.13 kg)
D240-6	6-1/8" (155.6 mm)	13/16" (20.6 mm)	11/16" (17.5 mm)	13/16" (20.6 mm)	Standard	Red	Plastic-Dipped	0.30 lb (0.14 kg)
Bell-System Type "W" & "V" Notches - For quick insulation slitting								
D528V	5-13/16" (147.6 mm)	13/16" (20.6 mm)	9/16" (14.3 mm)	13/16" (20.6 mm)	Standard	Red	Plastic-Dipped	0.20 lb (0.09 kg)
Telephone Type D-6 "V" Notches - For quick insulation slitting and includes .030" and .045" stripping holes								
72192	6-1/8" (155.6 mm)	13/16" (20.6 mm)	3/4" (19.1 mm)	13/16" (20.6 mm)	Standard	Red	Plastic-Dipped	0.33 lb (0.15 kg)

Diagonal-Cutting Electronics Pliers

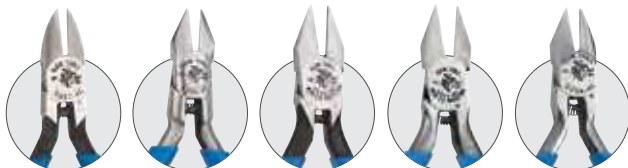
Midget Diagonal-Cutting Pliers

Includes core diagonal-cutting features plus:

- Sharp pointed nose for precise tip cutting
- Tapered nose for easy working in confined areas and close tip cutting (Cat No. D295-4C, D257-4 & D257-4C)
- Spring loaded for self-opening action (Not available on Cat. No. D257-4)
- Narrow jaw and hinge for delicate work in tight areas (Cat. No. D259-4C & D2445C)
- Miniature jaw for close-quarter work with maximum visibility (Cat. No. D295-4C)



D257-4C



Tapered Nose Standard Jaw Tapered Nose Mini Jaw Pointed Nose Standard Jaw Pointed Nose Narrow Jaw Pointed Nose Extra Narrow Jaw

Cat. No.	Overall Length	Jaw Length	Jaw Width	Jaw Thickness	Cutting Knives	Handle Color	Handle Finish	Weight
D209-4C	4-1/4" (108.0 mm)	1/2" (12.7 mm)	7/16" (11.1 mm)	1/2" (12.7 mm)	Semi-Flush	Light Blue	Plastic-Dipped	0.13 lb (0.06 kg)
D209-5C	5-1/16" (128.6 mm)	11/16" (17.5 mm)	9/16" (14.3 mm)	11/16" (17.5 mm)	Semi-Flush	Light Blue	Plastic-Dipped	0.19 lb (0.09 kg)
D244-5C	5-1/16" (128.6 mm)	11/16" (17.5 mm)	1/2" (12.7 mm)	11/16" (17.5 mm)	Flush	Light Blue	Plastic-Dipped	0.18 lb (0.08 kg)
D259-4C	4-1/4" (108.0 mm)	1/2" (12.7 mm)	13/32" (10.3 mm)	1/2" (12.7 mm)	Flush	Light Blue	Plastic-Dipped	0.12 lb (0.05 kg)
D257-4	4-1/4" (108.0 mm)	1/2" (12.7 mm)	7/16" (11.1 mm)	1/2" (12.7 mm)	Semi-Flush	Light Blue	Plastic-Dipped	0.12 lb (0.05 kg)
D257-4C	4-1/4" (108.0 mm)	1/2" (12.7 mm)	7/16" (11.1 mm)	1/2" (12.7 mm)	Semi-Flush	Light Blue	Plastic-Dipped	0.12 lb (0.05 kg)
D295-4C	4-1/4" (108.0 mm)	1/2" (12.7 mm)	3/8" (9.5 mm)	1/2" (12.7 mm)	Flush	Light Blue	Plastic-Dipped	0.11 lb (0.05 kg)

Diagonal-Cutting Electronics Pliers

Midget Diagonal-Cutting Pliers - Nickel Ribbon Wire Cutters

Includes core diagonal-cutting features plus:

- Designed to cut nickel ribbon wire
- Nose tip is only 1/32" (0.8 mm) for precise work in confined areas
- Cutting knife tip is 3/16" (5 mm) long for precise cutting
- Spring-loaded action for self-opening



D230-4C

Cat. No.	Overall Length	Jaw Length	Jaw Width	Jaw Thickness	Cutting Knives	Handle Color	Handle Finish	Weight
D230-4C	4-1/4" (108.0 mm)	1/2" (12.7 mm)	7/16" (11.1 mm)	1/2" (12.7 mm)	Semi-Flush	Light Blue	Plastic-Dipped	0.12 lb (0.05 kg)

Precision Flush Cutter

- Shears wire up to 16 AWG producing a flat, flush cut
- Shear cutting greatly reduces cutting effort and minimizes fly-off
- Molded flared grips for greater tool control
- Steel return spring for increased comfort during repetitive cutting
- Ultra slim profile increases access in confined areas
- Heat treated for increased durability



D275-5

Cat. No.	Overall Length	Jaw Length	Jaw Width	Jaw Thickness	Cutting Knives	Handle Color	Handle Finish	Weight
D275-5	5" (127.0 mm)	0.45" (11.4 mm)	0.26" (6.6 mm)	0.086" (2.2 mm)	Flush	Red	Plastic	0.11 lb (0.05 kg)

Diagonal-Cutting Specialty Pliers

Plastic-Cutting Pliers

Includes core diagonal-cutting features plus:

- Precisely cuts injection mold sprues, gates and other plastic
- Adjustable 1/16" hollow-head screw keeps knife-edges from damaging each other (not designed for use on metal)
- Spring-loaded for self-opening action



D227-7C

Cat. No.	Overall Length	Jaw Length	Jaw Width	Jaw Thickness	Cutting Knives	Handle Color	Handle Finish	Weight
D227-7C	7-11/16" (195.3 mm)	1" (25.4 mm)	31/32" (24.6 mm)	1" (25.4 mm)	Flush	Red	Plastic-Dipped	0.55 lb (0.25 kg)



Long-Nose Pliers

Plastic-dipped handles
for comfort and ease of identification

Hot-riveted joint
ensures smooth action
and no handle wobble

Slim head design
for working in
confined areas.



FORGED STEEL

from Klein's US-made,
proprietary blend

All-Purpose Pliers

- Cat. No. J206-8C strips 8-16 AWG solid and 10-18 AWG stranded wire
- Cat. No. J207-8CR strips 10-18 AWG solid and 12-20 AWG stranded wire and crimps non-insulated connectors, lugs and terminals
- Induction-hardened cutting knives for increased wire cutting performance, including hard wire
- Long nose for grabbing and looping wire
- 6-32 and 8-32 screw shearing



J206-8C



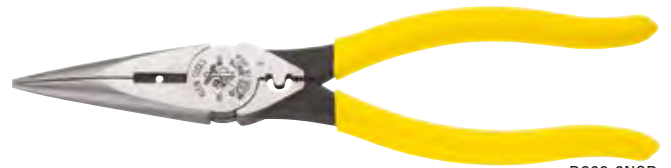
CRIMPING FEATURE
J207-8CR

Cat. No.	Overall Length	Jaw Length	Jaw Width	Jaw Thickness	Point Diameter	Knife Length	Handle Color	Handle Finish	Weight
J206-8C	8-5/8" (219.1 mm)	2-3/16" (55.6 mm)	1" (25.4 mm)	1/2" (12.7 mm)	1/8" (3.18 mm)	1/2" (12.7 mm)	Yellow/Black	Journeyman	0.60 lb (0.27 kg)
J207-8CR	8-5/8" (219.1 mm)	2-3/16" (55.6 mm)	1" (25.4 mm)	1/2" (12.7 mm)	1/8" (3.18 mm)	1/2" (12.7 mm)	Yellow/Black	Journeyman	0.60 lb (0.27 kg)

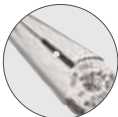
Heavy-Duty Long-Nose Pliers - Side-Cutting

Includes core long-nose features plus:

- Induction-hardened cutting knives for long life
- Heavier design for greater cutting power
- Extended handles provide added reach and greater leverage
- Cat. No. D203-8GLW features glow in the dark grips to easily locate your tool in dark or low lit areas



D203-8NCR



12 AWG WIRE STRIPPING
D203-8N



12 AWG WIRE STRIPPING
AND CRIMPING
D203-8NCR



Plastic-Dipped



JOURNEYMAN™
Dual-Material

Refer to the insulated section for insulated pliers.

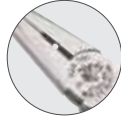
Cat. No.	Overall Length	Jaw Length	Jaw Width	Jaw Thickness	Point Diameter	Knife Length	Handle Color	Handle Finish	Weight
D203-8	8-7/16" (214.3 mm)	2-5/16" (58.7 mm)	1" (25.4 mm)	1/2" (12.7 mm)	1/8" (3.18 mm)	5/8" (15.9 mm)	Yellow	Plastic-Dipped	0.60 lb (0.27 kg)
D203-8-GLW	8-7/16" (214.3 mm)	2-5/16" (58.7 mm)	1" (25.4 mm)	1/2" (12.7 mm)	1/8" (3.18 mm)	5/8" (15.9 mm)	Glow in the Dark	Plastic-Dipped	0.60 lb (0.27 kg)
J203-8	8-9/16" (217.5 mm)	2-5/16" (58.7 mm)	1" (25.4 mm)	1/2" (12.7 mm)	1/8" (3.18 mm)	5/8" (15.9 mm)	Yellow/Black	Journeyman	0.63 lb (0.29 kg)
D203-8N	8-7/16" (214.3 mm)	2-5/16" (58.7 mm)	1" (25.4 mm)	1/2" (12.7 mm)	1/8" (3.18 mm)	5/8" (15.9 mm)	Yellow	Plastic-Dipped	0.59 lb (0.27 kg)
J203-8N	8-9/16" (217.5 mm)	2-5/16" (58.7 mm)	1" (25.4 mm)	1/2" (12.7 mm)	1/8" (3.18 mm)	5/8" (15.9 mm)	Yellow/Black	Journeyman	0.64 lb (0.29 kg)
D203-8NCR	8-7/16" (214.3 mm)	2-5/16" (58.7 mm)	1" (25.4 mm)	1/2" (12.7 mm)	1/8" (3.18 mm)	5/8" (15.9 mm)	Yellow	Plastic-Dipped	0.61 lb (0.28 kg)

Long-Nose Pliers

Standard Long-Nose Pliers - Side-Cutting

Includes core long-nose features plus:

- Induction-hardened, long-lasting cutting knives
- Knurled jaws for sure wrapping and looping
- Curved handles provide greater tool control
- Spring-loaded action for self-opening (Cat. Nos. D203-6C, D203-7C)



D203-6H2
19 & 22 AWG
WIRE STRIPPING

Refer to the insulated section for insulated pliers.



D203-6C



Plastic-Dipped



JOURNEYMAN™
Dual-Material

Cat. No.	Overall Length	Jaw Length	Jaw Width	Jaw Thickness	Point Diameter	Knife Length	Handle Color	Handle Finish	Weight
D203-6	6-5/8" (168.3 mm)	1-7/8" (47.6 mm)	11/16" (17.5 mm)	3/8" (9.5 mm)	3/32" (2.38 mm)	1/2" (12.7 mm)	Yellow	Plastic-Dipped	0.27 lb (0.12 kg)
D203-6C	6-5/8" (168.3 mm)	1-7/8" (47.6 mm)	11/16" (17.5 mm)	3/8" (9.5 mm)	3/32" (2.38 mm)	1/2" (12.7 mm)	Yellow	Plastic-Dipped	0.27 lb (0.12 kg)
D203-7	7-3/16" (182.6 mm)	2-7/16" (61.9 mm)	11/16" (17.5 mm)	3/8" (9.5 mm)	3/32" (2.38 mm)	1/2" (12.7 mm)	Yellow	Plastic-Dipped	0.29 lb (0.13 kg)
D203-7C	7-3/16" (182.6 mm)	2-7/16" (61.9 mm)	11/16" (17.5 mm)	3/8" (9.5 mm)	3/32" (2.38 mm)	1/2" (12.7 mm)	Yellow	Plastic-Dipped	0.29 lb (0.13 kg)
J203-6	6-3/4" (171.5 mm)	1-7/8" (47.6 mm)	11/16" (17.5 mm)	3/8" (9.5 mm)	3/32" (2.4 mm)	1/2" (12.7 mm)	Yellow/Black	Journeyman	0.30 lb (0.14 kg)
J203-7	7-5/16" (185.7 mm)	2-7/16" (61.9 mm)	11/16" (17.5 mm)	3/8" (9.5 mm)	3/32" (2.4 mm)	1/2" (12.7 mm)	Yellow/Black	Journeyman	0.33 lb (0.15 kg)
D203-6H2	6-5/8" (168.3 mm)	1-7/8" (47.6 mm)	11/16" (17.5 mm)	3/8" (9.5 mm)	3/32" (2.4 mm)	1/2" (12.7 mm)	Yellow	Plastic-Dipped	0.26 lb (0.12 kg)

Standard Long-Nose Pliers

Includes core long-nose features plus:

- Knurled jaws for sure wrapping and looping
- Curved handles provide greater tool control
- Spring-loaded action for self-opening (Cat. No. D301-6C)



D301-6

Cat. No.	Overall Length	Jaw Length	Jaw Width	Jaw Thickness	Point Diameter	Handle Color	Handle Finish	Weight
D301-6	6-5/8" (168.3 mm)	1-7/8" (47.6 mm)	11/16" (17.5 mm)	3/8" (9.5 mm)	3/32" (2.38 mm)	Yellow	Plastic-Dipped	0.29 lb (0.13 kg)
D301-6C	6-5/8" (168.3 mm)	1-7/8" (47.6 mm)	11/16" (17.5 mm)	3/8" (9.5 mm)	3/32" (2.38 mm)	Yellow	Plastic-Dipped	0.28 lb (0.13 kg)

Slim Long-Nose Pliers

Includes core long-nose features plus:

- Longer nose and handles for deeper reach into work
- Spring-loaded for self-opening action
- Curved handles provide greater tool control



D307-5 1/2C

Cat. No.	Overall Length	Jaw Length	Jaw Width	Jaw Thickness	Point Diameter	Handle Color	Handle Finish	Weight
D307-51/2C	5-5/8" (142.9 mm)	1-11/16" (42.9 mm)	1/2" (12.7 mm)	5/16" (7.9 mm)	1/32" (.79 mm)	Yellow	Plastic-Dipped	0.15 lb (0.07 kg)
D327-51/2C	5-5/8" (142.9 mm)	1-11/16" (42.9 mm)	1/2" (12.7 mm)	5/16" (7.9 mm)	1/16" (1.58 mm)	Dark Blue	Plastic-Dipped	0.15 lb (0.07 kg)



Electronics Long-Nose Pliers

Midget Long-Nose Pliers - Slim-Nose

Includes core long-nose features plus:

- Lightweight, slim-nose pliers for precision subminiature assembly work
- Knurled jaws for sure wrapping and looping
- Curved handles provide greater tool control
- Spring-loaded for self-opening action



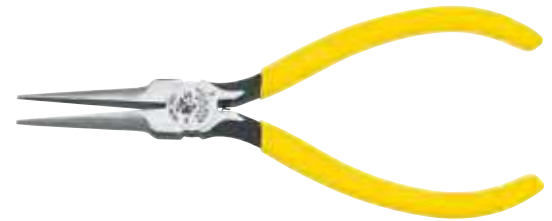
D322-4 1/2C

Cat. No.	Overall Length	Jaw Length	Jaw Width	Jaw Thickness	Point Diameter	Handle Color	Handle Finish	Weight
D321-41/2C	4-13/16" (122.2 mm)	1-1/16" (27.0 mm)	7/16" (11.1 mm)	1/4" (6.4 mm)	1/32" x 1/16" (.79 mm x 1.58 mm)	Light Blue	Plastic-Dipped	0.13 lb (0.06 kg)
D322-41/2C	4-13/16" (122.2 mm)	1-1/16" (27.0 mm)	7/16" (11.1 mm)	1/4" (6.4 mm)	1/32" x 1/16" (.79 mm x 1.58 mm)	Light Blue	Plastic-Dipped	0.13 lb (0.06 kg)

Long Needle-Nose Pliers

Includes core long-nose features plus:

- Designed for accurate work in hard-to-reach areas
- Knurled jaws for sure wrapping and looping
- Spring-loaded for self-opening action
- Curved handles provide greater tool control
- Cat. No. D355-51/2C features an extra-slim hinge for work in extremely tight spaces



D310-6C

Cat. No.	Overall Length	Jaw Length	Jaw Width	Jaw Thickness	Point Diameter	Handle Color	Handle Finish	Weight
D310-6C	6-5/8" (168.3 mm)	1-7/8" (47.6 mm)	11/16" (17.5 mm)	3/8" (9.5 mm)	1/16" (1.58 mm)	Yellow	Plastic-Dipped	0.27 lb (0.12 kg)
D318-51/2C	5-5/8" (142.9 mm)	1-11/16" (42.9 mm)	1/2" (12.7 mm)	5/16" (7.9 mm)	1/16" (1.58 mm)	Yellow	Plastic-Dipped	0.13 lb (0.06 kg)
D335-51/2C	5-5/8" (142.9 mm)	1-11/16" (42.9 mm)	15/32" (11.9 mm)	1/4" (6.4 mm)	1/16" (1.58 mm)	Light Blue	Plastic-Dipped	0.13 lb (0.06 kg)

Curved Long-Nose Pliers

Includes core long-nose features plus:

- 70° bent nose for maximum work visibility in confined areas
- Knurled jaws for sure wrapping and looping
- Curved handles provide greater tool control



D302-6

Cat. No.	Overall Length	Jaw Length	Jaw Width	Jaw Thickness	Point Diameter	Handle Color	Handle Finish	Weight
D302-6	6-3/8" (161.9 mm)	1-1/2" (38.1 mm)	11/16" (17.5 mm)	3/8" (9.5 mm)	3/32" (2.38 mm)	Yellow	Plastic Dipped	0.30 lb (0.14 kg)

Midget Curved Chain-Nose Pliers

Includes core long-nose features plus:

- 60° bent nose for maximum work visibility in confined areas
- Easily bends and forms fine wire
- Polished inside jaws and radiused jaw edges prevent nicking wire
- Spring-loaded for self-opening action
- Curved handles provide greater tool control



D320-4 1/2C

Cat. No.	Overall Length	Jaw Length	Jaw Width	Jaw Thickness	Point Diameter	Handle Color	Handle Finish	Weight
D320-41/2C	4-3/4" (120.7 mm)	1" (25.4 mm)	13/32" (10.3 mm)	1/4" (6.4 mm)	1/16" (1.58 mm)	Light Blue	Plastic-Dipped	0.13 lb (0.06 kg)

Telecom Long-Nose Pliers

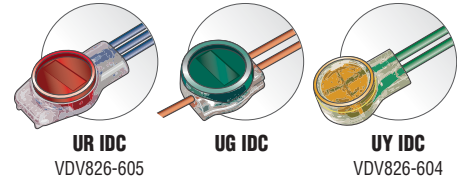
Long-Nose Pliers - Connector Crimping

Includes core long-nose features plus:

- Crimps UR/UY/UG insulation displacement connectors (IDC) - Scotchlok® type connectors
- Grooved jaws for wire wrapping, looping and twisting
- Cleanly strips 23 to 24 AWG wire
- Hot-riveted joint ensures smooth action and no handle wobble
- Induction-hardened cutting surface for long life



VDV026-049



UR IDC

VDV826-605

UG IDC

UY IDC

VDV826-604

Cat. No.	Overall Length	Jaw Length	Jaw Width	Jaw Thickness	Point Diameter	Knife Length	Handle Color	Handle Finish	Weight
VDV026-049	6-51/64" (172.6 mm)	2" (50.8 mm)	45/64" (17.9 mm)	3/8" (9.5 mm)	0.095" x 0.125" (2.41 mm x 3.17 mm)	7/16" (11.1 mm)	Yellow	Plastic Dipped	0.28 lb (0.13 kg)

Scotchlok® is a registered trademark of 3M Corporation

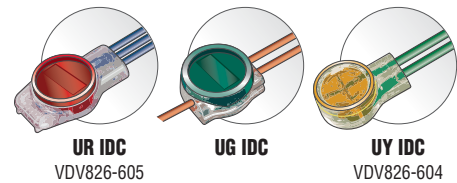
Connector Crimping Pliers

Includes core long-nose features plus:

- Crimps and seats UR/UY/UG insulation displacement connectors (IDC) - Scotchlok® type connectors
- Curved handles for greater control
- Induction-hardened side-cutting knives for long life
- Spring-loaded for self-opening action (Cat. No. D234-6C)



D234-6



UR IDC

VDV826-605

UG IDC

UY IDC

VDV826-604

Cat. No.	Overall Length	Jaw Length	Jaw Width	Jaw Thickness	Knife Length	Handle Color	Handle Finish	Weight
D234-6	5-13/16" (147.6 mm)	1-3/32" (27.8 mm)	11/16" (17.5 mm)	3/8" (9.5 mm)	1/2" (12.7 mm)	Yellow	Plastic Dipped	0.25 lb (0.11 kg)
D234-6C	5-13/16" (147.6 mm)	1-3/32" (27.8 mm)	11/16" (17.5 mm)	3/8" (9.5 mm)	1/2" (12.7 mm)	Yellow	Plastic Dipped	0.25 lb (0.11 kg)

Scotchlok® is a registered trademark of 3M.

Standard Long-Nose Pliers - Switchboard Work

Includes core long-nose features plus:

- Cleanly strips 19 & 22 AWG wire
- Induction-hardened, long-lasting cutting knives
- Knurled jaws for sure wrapping and looping
- Curved handles provide greater tool control



D203-6H2

Cat. No.	Overall Length	Jaw Length	Jaw Width	Jaw Thickness	Point Diameter	Knife Length	Handle Color	Handle Finish	Weight
D203-6H2	6-5/8" (168.3 mm)	1-7/8" (47.6 mm)	11/16" (17.5 mm)	3/8" (9.5 mm)	3/32" (2.4 mm)	1/2" (12.7 mm)	Yellow	Plastic-Dipped	0.26 lb (0.12 kg)



Telecom Long-Nose Pliers

Long-Nose Telephone Work Pliers-Type L1

Includes core long-nose features plus:

- Knurled jaw tips for greater gripping power
- Induction-hardened side-cutting knives for long life
- Convenient 0.030" stripping hole
- Curved handles provide greater tool control



71980

Cat. No.	Overall Length	Jaw Length	Jaw Width	Jaw Thickness	Point Diameter	Knife Length	Handle Color	Handle Finish	Weight
71980	6-5/8" (168.3 mm)	1-7/8" (47.6 mm)	11/16" (17.5 mm)	3/8" (9.5 mm)	1/16" x 3/32" (1.6 mm x 2.4 mm)	1/2" (12.7 mm)	Yellow	Plastic-Dipped	0.25 lb (0.11 kg)

Long-Nose Telephone Work Pliers - Stripping

Includes core long-nose features plus:

- Cleanly strips 22 to 24 AWG wire
- Convenient insulation crushing slot
- Curved handles provide greater tool control



D2291

Cat. No.	Overall Length	Jaw Length	Jaw Width	Jaw Thickness	Point Diameter	Handle Color	Handle Finish	Weight
D2291	6" (152.4 mm)	1-1/4" (31.8 mm)	11/16" (17.5 mm)	3/8" (9.5 mm)	1/16" x 3/32" (1.6 mm x 2.4 mm)	Yellow	Plastic-Dipped	0.25 lb (0.11 kg)

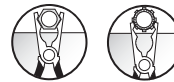
Special Use Pliers

Conduit Locknut and Reaming Pliers

- Tightens 1/2" (13 mm) and 3/4" (19 mm) EMT or 1/2" (13 mm) rigid locknuts
- Fits liquid tight fittings and caps
- Reams and deburrs both inside and outside of conduit
- Knurled jaws at nose tip pull wire or fish tape
- Machined nose fits snugly into locknut wings



D333-8



Cat. No.	Overall Length	Jaw Length	Jaw Width	Jaw Thickness	Point Diameter	Handle Color	Handle Finish	Weight
D333-8	7-3/4" (196.9 mm)	1-5/8" (41.3 mm)	15/16" (23.8 mm)	1/2" (12.7 mm)	3/16" (4.8 mm)	Yellow	Plastic-Dipped	0.55 lb (0.25 kg)

End-Cutting Pliers

- Wide-throat clearance for clean, even cutting of wire or nails at close range
- High-leverage design provides greater cutting power at the knives than other plier designs
- Extended handles for longer reach and increased leverage



D232-8

Cat. No.	Overall Length	Jaw Length	Jaw Width	Jaw Thickness	Knife Length	Handle Color	Handle Finish	Weight
D232-8	8-1/2" (215.9 mm)	3/8" (9.5 mm)	1-3/16" (30.2 mm)	3/8" (9.5 mm)	1-3/16" (30.2 mm)	Red	Plastic-Dipped	0.71 lb (0.32 kg)

Pump Pliers

Klaw™ Pump Pliers

- Compact, narrow design for easy work in small or hard-to-reach spaces
- Gripping surfaces with specially hardened teeth for reduced wear and positive gripping
- Extended grips for added comfort
- **Quick-Adjust Pump Pliers:** Push button and quick ratchet feature allows for fast and easy adjustment to any position. (Cat. Nos. D504-10B, D504-12B)



D504-10



Cat. No.	Overall Length	Jaw Capacity	Handle Color	Handle Finish	Weight
Quick-Adjust Klaw™ Pump Pliers					
D504-10B	10-1/8" (257.2 mm)	2-1/8" (54.0 mm)	Yellow	Plastic-Dipped	0.79 lb (0.36 kg)
D504-12B	12-1/2" (317.5 mm)	2-3/4" (69.9 mm)	Yellow	Plastic-Dipped	1.2 lb (0.5 kg)
Classic Klaw™ Pump Pliers					
D504-7	7-3/8" (187.3 mm)	1-3/8" (34.9 mm)	Yellow	Plastic-Dipped	0.34 lb (0.15 kg)
D504-10	9-7/8" (250.8 mm)	2-1/8" (54.0 mm)	Yellow	Plastic-Dipped	0.81 lb (0.37 kg)
D504-12	12" (304.8 mm)	2-3/4" (69.9 mm)	Yellow	Plastic-Dipped	1.4 lb (0.6 kg)

Pump Pliers

- Secure tongue and groove design for non-slip grip - even with heavy pressure
- Wide range of versatile jaw positions
- Quick adjust rivet allows one handed, fast and easy adjustment of plier jaws
- TT Series feature split tether ring for securing tool when working at height



D502-6



SPLIT TETHER RING
D502-6TT
D502-10TT
D502-12TT



Plastic-Dipped



JOURNEYMAN™
Dual-Material

Cat. No.	Overall Length	Jaw Capacity	Handle Color	Handle Finish	Weight
D502-6	6-1/2" (165.1 mm)	7/8" (22.2 mm)	Yellow	Plastic-Dipped	0.41 lb (0.19 kg)
D502-6TT NEW!	8" (203.2 mm)	7/8" (22.2 mm)	Yellow	Plastic-Dipped	0.41 lb (0.19 kg)
D502-10	10" (254.0 mm)	1-3/4" (44.5 mm)	Yellow	Plastic-Dipped	0.97 lb (0.44 kg)
D502-10TT NEW!	11-1/4" (285.8 mm)	1-3/4" (44.5 mm)	Yellow	Plastic Dipped	0.95 lb (0.43 kg)
D502-12	12-1/4" (311.2 mm)	2-3/8" (60.3 mm)	Yellow	Plastic-Dipped	1.4 lb (0.6 kg)
D502-12TT NEW!	13" (330.2 mm)	2-3/8" (60.3 mm)	Yellow	Plastic Dipped	1.4 lb (0.6 kg)
D502-16	16-1/4" (412.8 mm)	4-1/4" (108.0 mm)	Yellow	Plastic-Dipped	3.2 lb (1.5 kg)
J502-10	10-1/4" (260.4 mm)	1-3/4" (44.5 mm)	Yellow/Black	Journeyman	1.0 lb (0.5 kg)



Slip-Joint Pliers

Slip-Joint Pliers

- Shear-type cutter for precision wire cutting
- Two versatile jaw positions
- Serrated jaws provide sure-gripping power
- Nickel-chrome plated for long life



D511-6

Cat. No.	Overall Length	Jaw Length	Jaw Width	Jaw Thickness	Handle Color	Handle Finish	Weight
D511-6	6-9/16" (166.7 mm)	1-3/16" (30.2 mm)	1-3/16" (30.2 mm)	3/8" (9.5 mm)	Blue	Plastic-Dipped	0.39 lb (0.18 kg)
D511-8	8-1/16" (204.8 mm)	1-3/8" (34.9 mm)	1-1/4" (31.8 mm)	7/16" (11.1 mm)	Blue	Plastic-Dipped	0.62 lb (0.28 kg)
D511-10	9-7/8" (250.8 mm)	1-3/4" (44.5 mm)	1-3/8" (34.9 mm)	15/32" (11.9 mm)	Blue	Plastic-Dipped	0.83 lb (0.38 kg)

Slip-Joint Pliers - Hose Clamp

- Quickly installs and removes spring-tension hose clamps
- Grips with either end or side of jaws for work in confined areas
- Nickel-chrome plated for long life



D514-8

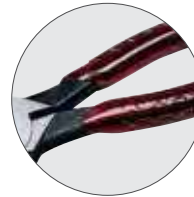
Cat. No.	Overall Length	Jaw Length	Jaw Width	Jaw Thickness	Handle Color	Handle Finish	Weight
D514-8	8-1/16" (204.8 mm)	1-3/8" (34.9 mm)	1-1/4" (31.8 mm)	7/16" (11.1 mm)	Blue	Plastic-Dipped	0.61 lb (0.28 kg)

Pliers Handles

Replacement Klein-Koat™ Pliers Handles

- Plastic material for slip-resistant grip and comfort

Cat. No.	Size to Fit Pliers	Color	Weight
60	6" (152.4 mm) Long	Red	0.80 oz (22.7 g)
70	7" (177.8 mm) Long	Red	0.10 lb (0.05 kg)
89	8" to 9" (203.2 to 228.6 mm) Long	Red	0.10 lb (0.05 kg)



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Replacement Comfort-Grip Pliers Handles

- Klein exclusive slip-reducing pliers handles
- Aerated plastic construction provides firm and resilient cushion



55

Cat. No.	Size to Fit Pliers	Color	Weight
55	5" and 6-1/2" (127.0 and 165.1 mm)	Red	0.80 oz (22.7 g)