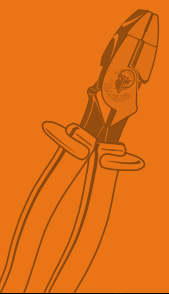


# Insulated Tools

Klein insulated tools combine excellent functionality along with reduction of risk of injury where a tool might make contact with an energized source with voltage up to 1000 volts.

For Professionals...  
Since 1857™



 **1000 V**



## Features:

**Induction hardened** cutting knives for long life.

**Thick, exceptionally tough, high-dielectric white inner coating is bonded to the tool.**

**Forged steel handle.**



**Hot-riveted joint** ensures smooth action and no handle wobble.

**Integral guards** help prevent hand contact with conductive parts, bright orange outer coating.

**A flame retardant, impact-resistant, bright orange outer coating.**

All Classic Klein insulated tools comply with ASTM F-1505 and IEC 60900-2004 standards for insulated tools and are clearly marked with the official international 1000-volt rating symbol. Not all tools with plastic coatings or plastic handles provide protection against electrical shock. The large, bright orange handles make the tool comfortable to use all day and easy to identify in the field. **Only use those tools that are marked with the official international 1000-volt rating symbol, as shown, if there is any chance that the tool will make contact with an energized source. Product numbers with the INS suffix contain these warnings and must understood.**

**⚠️WARNING:** Only use tools that are marked with the official international 1000-volt rating symbol shown below, if there is any chance that the tools will make contact with an energized source.



**⚠️WARNING:** Wear approved eye protection. Always inspect your tools before use. Do not use if orange coating cracks, breaks or becomes damaged. Destroy tool if white layer shows through orange layer.

**⚠️WARNING:** Do NOT touch uninsulated portion of the tool or any conductive object when either might contact an energized source.

**⚠️WARNING:** Whenever possible, always de-energize lines and equipment prior to working on or around them. Klein insulated tools are designed only to reduce the chance of injury where the tool may make contact with an energized source.

**⚠️WARNING:** Because moisture, films, or other surface contaminants are conductive, Klein insulated tools must be kept clean, dry, and free of any surface contaminants.

## Insulated High-Leverage Side-Cutting Pliers

### Additional Features:

- High-leverage design provides 46% greater cutting and gripping power than other plier designs.
- Streamlined design with sure-gripping, cross-hatched knurled jaws.



D213-9NE-INS

Cat. No.	Nose Type	Overall Length	Jaw Length	Jaw Width	Jaw Thickness	Knife Length
D213-9NE-INS	New England	9-5/8" (245 mm)	1-19/32" (41 mm)	1-5/16" (33 mm)	5/8" (16 mm)	25/32" (20 mm)
<b>2000 Series* – Heavy-duty cutting knives</b>						
D2000-9NE-INS	New England	9-5/8" (245 mm)	1-19/32" (41 mm)	1-5/16" (33 mm)	5/8" (16 mm)	25/32" (20 mm)

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

## Insulated High-Leverage Side-Cutting Pliers – Connector Crimping

### Additional Features:

- Crimping die behind hinge for superior leverage crimping non-insulated connectors, lugs and terminals.
- High-leverage design provides 46% greater cutting and gripping power than other plier designs.
- Streamlined design with sure-gripping, cross-hatched knurled jaws.



D213-9NECR-INS

Cat. No.	Nose Type	Overall Length	Jaw Length	Jaw Width	Jaw Thickness	Knife Length
D213-9NECR-INS	New England	9-5/8" (245 mm)	1-19/32" (41 mm)	1-5/16" (33 mm)	5/8" (16 mm)	25/32" (20 mm)

All dimensions are in inches and (millimeters).



# Insulated Pliers – Classic

 1000 V

## Insulated High-Leverage Universal Side-Cutting Pliers – Connector Crimping

**Additional Features:**

- Crimping die behind hinge for superior leverage crimping non-insulated connectors, lugs and terminals.
- Toothed pipe-grip for greater power.



12098-INS

Cat. No.	Nose Type	Overall Length	Jaw Length	Jaw Width	Jaw Thickness	Knife Length
12098-INS	Universal	8-7/8" (225 mm)	1-25/32" (45 mm)	1-1/32" (26 mm)	1/2" (13 mm)	3/4" (19 mm)

## Insulated High-Leverage Diagonal-Cutting Pliers

**Additional Features:**

- High-leverage design. Rivet is closer to the cutting edge for 36% greater cutting power than other plier designs.
  - 13° angled head for easier work in confined spaces
- Cat. Nos. D248-8-INS and D2000-48-INS series.



D228-8-INS

Cat. No.	Nose Type	Overall Length	Jaw Length	Jaw Width	Jaw Thickness	Cutting Knives
D228-8-INS	tapered	8-1/4" (210 mm)	13/16" (21 mm)	1-3/16" (30 mm)	7/16" (11 mm)	standard
D248-8-INS	angled	8-1/4" (210 mm)	13/16" (21 mm)	1-3/16" (30 mm)	7/16" (11 mm)	standard

**2000 Series\* – Heavy-duty cutting knives**

D2000-28-INS	tapered	8-1/4" (210 mm)	13/16" (21 mm)	1-3/16" (30 mm)	7/16" (11 mm)	standard
D2000-48-INS	angled	8-1/4" (210 mm)	13/16" (21 mm)	1-3/16" (30 mm)	7/16" (11 mm)	standard

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

## Insulated Heavy-Duty Diagonal-Cutting Pliers – Tapered Nose

**Additional Features:**

- Heavy-duty tapered nose design.
- One-inch deep jaws easily reach into confined spaces.



D220-7-INS

Cat. No.	Overall Length	Jaw Length	Jaw Width	Jaw Thickness	Cutting Knives
D220-7-INS	7-7/8" (200 mm)	1" (25 mm)	31/32" (25 mm)	1/2" (13 mm)	standard

## Insulated Long-Nose Pliers – Side-Cutting

**Additional Features:**

- Induction hardened cutting knives for long life.
- Knurled jaws for sure wrapping and looping.
- Heavier design pliers for easier, more comfortable cutting.
- Extended handles provide added reach and leverage.
- Cat. No. D203-6-INS and D203-7-INS have curved handles to provide greater tool control.
- Cat. No. D203-8N-INS has skinning hole for No. 12 AWG wire.



D203-8N-INS



D203-7-INS

Cat. No.	Overall Length	Jaw Length	Jaw Width	Jaw Thickness	Knife Length	Point Thickness
<b>Heavier Design</b>						
D203-8-INS	8-7/8" (225 mm)	2-5/16" (59 mm)	1" (25 mm)	1/2" (13 mm)	5/8" (16 mm)	1/8" (3 mm)
D203-8N-INS	8-7/8" (225 mm)	2-5/16" (59 mm)	1" (25 mm)	1/2" (13 mm)	5/8" (16 mm)	1/8" (3 mm)
<b>Standard Design</b>						
D203-6-INS	6-7/8" (175 mm)	1-15/16" (49 mm)	11/16" (17 mm)	3/8" (10 mm)	1/2" (13 mm)	3/32" (2 mm)
D203-7-INS	7-3/8" (187 mm)	2-7/16" (62 mm)	11/16" (17 mm)	3/8" (10 mm)	1/2" (13 mm)	3/32" (2 mm)

All dimensions are in inches and (millimeters).



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See page 310 for additional information on warnings.



# Insulated Pliers – Classic

 1000 V

## Insulated Pump Pliers

### Additional Features:

- Secure tongue and groove design for non-slip grip – even with heavy pressure.



D502-10-INS

Cat. No.	Overall Length	Max. Jaw Capacity
D502-10-INS	10-1/4" (260 mm)	1-3/4" (44 mm)

# Insulated Crimping/ Cable Cutting Tools – Classic

## Insulated Crimping/Cutting Tool

### Additional Features:

- Tapered nose designed for working in confined spaces.
- Crimping dies marked for insulated and non-insulated solderless terminals and connectors.
- Accommodates wire from No. 10 to 22 AWG.
- Wire cutter in nose.



1005-INS

Cat. No.	Overall Length	Crimps
1005-INS	9-3/4" (248 mm)	10 to 22 AWG

## Insulated High-Leverage Cable Cutter

### Additional Features:

- Special, high-leverage design for exceptional cutting capability.
- Cable-gripping shear-type jaws.
- Precision, one-hand shearing action.
- Perfect for working in confined spaces.
- Do NOT use to cut steel or ACSR.



63050-INS

Cat. No.	Overall Length	Cuts Up to
63050-INS	9-5/8" (245 mm)	4/0 aluminum, 2/0 soft copper, 100-pair 24 AWG communications cable

# Insulated Stripper/Cutters – Classic

## Insulated Wire Stripper/Cutter

### Additional Features:

- Cuts, strips, loops and gauges wire.
- Spring-loaded for self-opening.
- Compact, lightweight wire-stripping, cutting tool.
- Narrow nose fits into tight places.
- Do not use for cutting steel wire or bolts.
- Hardened spring steel with precision-ground stripping holes for easy removal of insulation.
- Cat. No. 11055-INS cleanly shears 6-32 and 8-32 screws.



11049-INS

Cat. No.	Overall Length	Strips and Cuts
11045-INS	7" (178 mm)	10, 12, 14, 16, 18 solid AWG (4.0 mm <sup>2</sup> , 2.5 mm <sup>2</sup> , 1.5 mm <sup>2</sup> , 1.0 mm <sup>2</sup> , 0.75 mm <sup>2</sup> )
11049-INS	7" (178 mm)	8, 10, 12, 14, 16 stranded AWG (6.0 mm <sup>2</sup> , 4.0 mm <sup>2</sup> , 2.5 mm <sup>2</sup> , 1.5 mm <sup>2</sup> , 1.0 mm <sup>2</sup> )
11055-INS	8" (203 mm)	10, 12, 14, 16, 18 AWG solid (4.0 mm <sup>2</sup> , 2.5 mm <sup>2</sup> , 1.5 mm <sup>2</sup> , 1.0 mm <sup>2</sup> , 0.75 mm <sup>2</sup> ) 12, 14, 16, 18, 20 AWG stranded (2.5 mm <sup>2</sup> , 1.5 mm <sup>2</sup> , 1.0 mm <sup>2</sup> , .82 mm <sup>2</sup> , .50 mm <sup>2</sup> )



11055-INS

All dimensions are in inches and (millimeters).



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See page 310 for additional information on warnings.





# Electrician's Insulated Tools

## Features:

**Durable, three component molded insulation** provides protection against electric shock.

**Thick, exceptionally tough, high-dielectric white inner coating is bonded to the tool.**



**Custom, US-made tool steel.**

**Forged steel handle.**



**Induction hardened cutting knives** for long life.

**Hot-riveted joint** ensures smooth action and no handle wobble.

**Multi-color, sleek design with small thumb guards** for ease of handling and storage.

**A flame retardant, impact-resistant, multi-color outer coating.**

**Klein electrician's insulated tools meet or exceed IEC 60900: 2012, ASTM F1505, and VDE standards.**

They are clearly marked with the official 1000-volt rating symbol.



The Electrician's line of insulated tools provides a multi-color, sleeker design than the Classic Lineman's insulated tools. 1000V rated and individually tested to conform to ASTM F1505, IEC 60900. EINS tools have passed VDE third party testing certification to the IEC 60900 standard. This line of tools provides the everyday protection the electrician needs in a compact, lightweight design.

Catalog numbers for Klein electrician's insulated tools have the suffix "EINS" and are marked with the official international 1000-volt rating symbol. Not all tools with plastic coatings or plastic handles provide protection against electrical shock. **Only use those tools that are marked with the official international 1000-volt rating symbol, as shown, if there is any chance that the tool will make contact with an energized source. Product numbers with the EINS suffix contain these warnings below and must be understood.**

**⚠️WARNING:** Only use tools that are marked with the official international 1000-volt rating symbol shown below, if there is any chance that the tools will make contact with an energized source. **1000 V**

**⚠️WARNING:** Do NOT touch uninsulated portion of the tool or any conductive object when either might contact an energized source.

**⚠️WARNING:** Wear approved eye protection. Always inspect your tools before use. Do not use if orange coating cracks, breaks or becomes damaged. Destroy tool if white layer shows through orange layer.

**⚠️WARNING:** Whenever possible, always de-energize lines and equipment prior to working on or around them. Klein insulated tools are designed only to reduce the chance of injury where the tool may make contact with an energized source.

**⚠️WARNING:** Because moisture, films, or other surface contaminants are conductive, Klein insulated tools must be kept clean, dry, and free of any surface contaminants.

All dimensions are in inches and (millimeters).



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See page 310 for additional information on warnings.

# Electrician's Insulated Pliers



## Electrician's Insulated High-Leverage Side-Cutting Pliers

### Additional Features:

- High-leverage design provides 46% greater cutting and gripping power than other plier designs.
- Streamlined design with sure-gripping, cross-hatched knurled jaws.
- 2000 Series cuts ACSR, screws, nails and most hardened wires.



213-9NE-EINS

Cat. No.	Nose Type	Overall Length	Jaw Length	Jaw Width	Jaw Thickness	Knife Length
213-8NE-EINS	New England	8-13/16" (224 mm)	1-7/16" (37 mm)	1-7/64" (28 mm)	5/8" (16 mm)	3/4" (19 mm)
213-9NE-EINS	New England	9-5/8" (245 mm)	1-19/32" (41 mm)	1-5/16" (33 mm)	5/8" (16 mm)	25/32" (20 mm)
2000 Series* – Heavy-duty cutting knives						
2000-9NE-EINS	New England	9-5/8" (245 mm)	1-19/32" (41 mm)	1-5/16" (33 mm)	5/8" (16 mm)	25/32" (20 mm)

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

## Electrician's Insulated Combination Pliers

### Additional Features:

- Crimping die behind hinge for superior leverage crimping non-insulated connectors, lugs and terminals.
- Toothed pipe-grip for greater power.



12098-EINS

Cat. No.	Nose Type	Overall Length	Jaw Length	Jaw Width	Jaw Thickness	Knife Length
12098-EINS	Universal	8-7/8" (225 mm)	1-25/32" (45 mm)	1-1/32" (26 mm)	1/2" (13 mm)	3/4" (19 mm)

## Electrician's Insulated High-Leverage Diagonal Cutting Pliers

### Additional Features:

- High-leverage design. Rivet is closer to the cutting edge for 36% greater cutting power than other plier designs.
- Cuts ACSR, screws, nails, and most hardened wire. Features combination polished and black-oxide finish.
- 13° angled head for easier work in confined spaces (Cat. No. 2000-48-EINS)



2000-28-EINS

Cat. No.	Nose Type	Overall Length	Jaw Length	Jaw Width	Jaw Thickness	Knife Length
2000-28-EINS	tapered	8-1/4" (210 mm)	13/16" (21 mm)	1-3/16" (30 mm)	7/16" (11 mm)	standard
2000-48-EINS	angled	8-1/4" (210 mm)	13/16" (21 mm)	1-3/16" (30 mm)	7/16" (11 mm)	standard

# Electrician's Insulated Cable Cutter

## Electrician's Insulated High-Leverage Cable Cutter

- High-leverage design for exceptional cutting capability.
- Cable-gripping shear-type jaws.
- Precision, one-hand shearing action.
- Perfect for working in confined spaces.
- Do NOT use to cut steel or ACSR.



63050-EINS

Cat.No.	Overall Length	Cuts Up to
63050-EINS	9-5/8" (245 mm)	4/0 aluminum, 2/0 soft copper, 100-pair 24 AWG communications cable

All dimensions are in inches and (millimeters).



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See page 310 for additional information on warnings.



# Electrician's Insulated Pliers



## Electrician's Insulated Long-Nose Pliers – Side-Cutting

**Additional Features:**

- Induction hardened cutting knives for long life.
- Knurled jaws for sure wrapping and looping.
- Cat. No. 203-8-INS has heavier design for easier, more comfortable cutting.
- Extended handles provide added reach and leverage.
- Cat. No. 203-6-EINS and 203-7-EINS have curved handles to provide greater tool control.



203-8-EINS



203-7-EINS

Cat. No.	Overall Length	Jaw Length	Jaw Width	Jaw Thickness	Knife Length	Point Thickness
<b>Heavier Design</b>						
203-8-EINS	8-7/8" (225 mm)	2-5/16" (59 mm)	1" (25 mm)	1/2" (13 mm)	5/8" (16 mm)	1/8" (3 mm)
<b>Standard Design</b>						
203-6-EINS	6-7/8" (175 mm)	1-15/16" (49 mm)	11/16" (17 mm)	3/8" (10 mm)	1/2" (13 mm)	3/32" (2 mm)
203-7-EINS	7-3/8" (187 mm)	2-7/16" (62 mm)	11/16" (17 mm)	3/8" (10 mm)	1/2" (13 mm)	3/32" (2 mm)

## Electrician's Insulated Tongue & Groove Pliers

- Secure tongue and groove design for non-slip grip – even with heavy pressure.



502-10-EINS

Cat. No.	Overall Length	Max. Jaw Capacity
502-10-EINS	10-1/4" (260 mm)	1-3/4" (44 mm)

## Electrician's Insulated Stripper/Cutters

### Electrician's Insulated Solid & Stranded Stripper

**Additional Features:**

- Cuts, strips, loops and gauges both solid and stranded wire.
- Spring loaded for self-opening.
- Serrated nose for easy bending, shaping and pulling of wire.
- Cleanly shears 6-32 and 8-32 screws.
- Do not use for cutting steel wire.



11054-EINS

Cat.No.	Overall Length	Strips and Cuts
11054-EINS	8" (203 mm)	8 – 16 AWG solid (8.4 mm <sup>2</sup> , 4.0 mm <sup>2</sup> , 2.5 mm <sup>2</sup> , 1.5 mm <sup>2</sup> , 1.0 mm <sup>2</sup> ) & 10 – 18 AWG stranded (5.3 mm <sup>2</sup> , 4.0 mm <sup>2</sup> , 2.5 mm <sup>2</sup> , 1.5 mm <sup>2</sup> , 1.0 mm <sup>2</sup> , .83 mm <sup>2</sup> )

All dimensions are in inches and (millimeters).



# Insulated Screwdrivers and Nut Drivers



## Features:



Klein insulated tools meet or exceed the IEC 60900 and ASTM F1505 standards, for insulated tools, and are clearly marked with the official 1000-volt rating symbol.



**Hollow shafts** make it possible to work on stacked circuit boards or other long bolt applications.

**Cushion-Grip handles** for greater torque and comfort.

**Custom, US-made tool steel.**

**Durable, two layer, molded insulation.**

**Tip-Ident®** quickly identifies nut driver size.



**Thick, exceptionally tough, high-dielectric white inner coating** is bonded to the tool.

**Bright orange outer coating** is flame and impact resistant.

**WARNING:** Only use tools that are marked with the official international 1000-volt rating symbol shown below, if there is any chance that the tools will make contact with an energized source.



**WARNING:** Do NOT touch uninsulated portion of the tool or any conductive object when either might contact an energized source.

**WARNING:** Wear approved eye protection. Always inspect your tools before use. Do not use if orange coating cracks, breaks or becomes damaged. Destroy tool if white layer shows through orange layer.

**WARNING:** Whenever possible, always de-energize lines and equipment prior to working on or around them. Klein insulated tools are designed only to reduce the chance of injury where the tool may make contact with an energized source.

Product numbers with the EINS suffix contain these warnings below and must be understood.

**WARNING:** Because moisture, films, or other surface contaminants are conductive, Klein insulated tools must be kept clean, dry, and free of any surface contaminants.

## Insulated Screwdrivers

### Insulated Phillips-Tip – Round-Shank Screwdrivers

#### Additional Features:

- Klein's profilated Phillips-tip provides a more consistent geometric symmetry than conventional Phillips-tip screwdrivers.
- Square-Recess tips are perfect for electrical, telephone and work in recessed holes and other tight spaces.



603-7-INS



661-7-INS



Cat. No.	Tip Size	Shank Length	Overall Length
<b>➤ Phillips-Tip</b>			
633-4-INS	#1	4" (102 mm)	7-3/4" (197 mm)
603-4-INS	#2	4" (102 mm)	8-5/16" (212 mm)
603-7-INS	#2	7" (178 mm)	11-5/16" (288 mm)
633-7-INS	#3	7" (178 mm)	12-3/8" (315 mm)
<b>● Cabinet-Tip</b>			
607-3-INS	3/32" (2 mm)	3" (76 mm)	6-3/4" (171 mm)
612-4-INS	1/8" (3 mm)	4" (102 mm)	7-3/4" (197 mm)
601-4-INS	3/16" (5 mm)	4" (102 mm)	7-3/4" (197 mm)
601-7-INS	3/16" (5 mm)	7" (178 mm)	10-3/4" (273 mm)
602-4-INS	1/4" (6 mm)	4" (102 mm)	8-5/16" (212 mm)
605-7-INS	1/4" (6 mm)	7" (178 mm)	11-5/16" (288 mm)
602-7-INS	5/16" (8 mm)	7" (178 mm)	12-3/8" (315 mm)
602-8-INS	3/8" (10 mm)	8" (204 mm)	13-3/8" (340 mm)

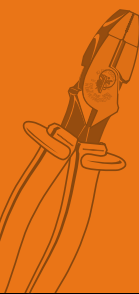
Cat. No.	Tip Size	Shank Length	Overall Length
<b>● Square-Recess Tip</b>			
661-4-INS	#1	4" (102 mm)	8-5/16" (212 mm)
661-7-INS	#1	7" (178 mm)	11-5/16" (288 mm)
662-4-INS	#2	4" (102 mm)	8-5/16" (212 mm)
662-7-INS	#2	7" (178 mm)	11-5/16" (288 mm)

All dimensions are in inches and (millimeters).



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See page 310 for additional information on warnings.





# Insulated Screwdriver Sets

 1000 V

## 2-Piece Insulated 4" (102 mm) Screwdriver Set – Round Shanks

**Additional Features:**

- Includes one 1/4" (6 mm) cabinet-tip and one #2 Phillips-tip.



33532-INS



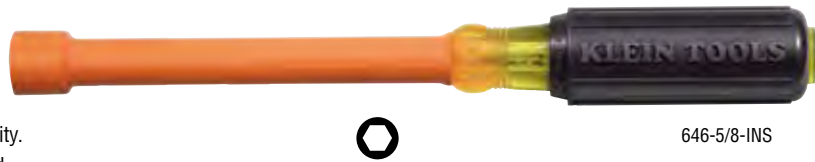
Cat. No.	Set Contains			
33532-INS				
Cat. No.	Tip Type	Tip Size	Shank Length	Overall Length
602-4-INS	cabinet-tip	1/4" (6 mm)	4" (102 mm)	8-5/16" (211 mm)
603-4-INS	profilated Phillips-tip	#2	4" (102 mm)	8-5/16" (211 mm)

# Insulated Nut Drivers

## 6" (152 mm) Insulated Hollow-Shaft Nut Drivers

**Additional Features:**

- Slimmer molded insulation with increased durability.
- Hollow shafts make it possible to work on stacked circuit boards or other long bolt applications.



646-5/8-INS

Cat. No.	Color Code	Hex Size	Overall Length
646-3/16-INS	black	3/16"	9-3/4" (248 mm)
646-1/4-INS	red	1/4"	9-3/4" (248 mm)
646-5/16-INS	yellow	5/16"	9-3/4" (248 mm)
646-11/32-INS	green	11/32"	9-3/4" (248 mm)
646-3/8-INS	blue	3/8"	10-5/16" (262 mm)

Cat. No.	Color Code	Hex Size	Overall Length
646-7/16-INS	brown	7/16"	10-5/16" (262 mm)
646-1/2-INS	red	1/2"	11-3/8" (289 mm)
646-9/16-INS	orange	9/16"	11-3/8" (289 mm)
646-5/8-INS	yellow	5/8"	11-3/8" (289 mm)

# Insulated Skinning Knife

## Insulated Lineman's Skinning Knife

**Additional Features:**

- Molded measuring marks on back of handle to help measure stripping length of wire.
- Large molded handle for an easier, more comfortable grip.
- Tough, tempered steel blade provides maximum sharpness and durability to withstand frequent cable scoring.



1571-INS

Cat. No.	Blade Length	Handle Color	Overall Length
1571-INS	2 3/8" (60 mm)	orange	8-3/4" (223 mm)

All dimensions are in inches and (millimeters).



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See page 310 for additional information on warnings.



## General-Purpose Insulated 22-Piece Tool Kit

- Case includes three pallets with custom-fitted pockets for each tool, piano-hinged cover has both a combination lock and two key-locked latches for security, storage space behind the pallets to keep important papers and accessory items.
- Inside dimensions:  
7-3/4" W x 14-1/4" D x 8" H  
(451 mm x 362 mm x 203 mm).
- Overall dimensions:  
18-7/8" W x 15-3/8" D x 8-1/4" H  
(479 mm x 391 mm x 210 mm).
- Replacement case (Cat. No. 33537) available.

See individual tool listings for more details.



33527

Cat. No.	Kit Contains	Weight
33527		24.30 lbs. (11 kg)
Cat. No.	Description	
D2000-9NE-INS	side-cutting pliers	
12098-INS	universal side-cutting pliers	
D2000-28-INS	diagonal-cutting pliers	
D2000-48-INS	diagonal-cutting pliers – angled head	
D203-8N-INS	heavy-duty long-nose pliers – side-cutting	
D220-7-INS	diagonal-cutting pliers – tapered nose	
D203-6-INS	long-nose pliers – side-cutting	
D203-7-INS	long-nose pliers – side-cutting	
601-4-INS	cabinet-tip – round-shank screwdriver – 3/16" (5 mm) x 4" (102 mm)	
601-7-INS	cabinet-tip – round-shank screwdriver – 3/16" (5 mm) x 7" (179 mm)	
612-4-INS	cabinet-tip – round-shank screwdriver – 1/8" (2 mm) x 4" (102 mm)	
602-4-INS	cabinet-tip – round-shank screwdriver – 1/4" (6 mm) x 4" (102 mm)	
602-7-INS	cabinet-tip – round-shank screwdriver – 5/16" (8 mm) x 7" (179 mm)	
602-8-INS	cabinet-tip – round-shank screwdriver – 3/8" (8 mm) x 8" (203 mm)	
633-4-INS	Phillips-tip – round-shank screwdriver – #1 x 4" (102 mm)	
603-4-INS	Phillips-tip – round-shank screwdriver – #2 x 4" (102 mm)	
633-7-INS	Phillips-tip – round-shank screwdriver – #3 x 7" (179 mm)	
D502-10-INS	pump pliers	
11045-INS	wire stripper/cutter	
63050-INS	high-leverage cable cutter	
1571-INS	lineman's skinning knife	
1005-INS	crimping/cutting tool	
33537	extra-sturdy, bright-yellow case	

All dimensions are in inches and (millimeters).



## Utility Insulated 13-Piece Tool Kit

- The custom case includes two pallets with custom-fitted pockets for each tool, piano-hinged case cover has both a combination lock and two key-locked latches for security, storage space behind the pallets to keep important papers and accessory items.
- Inside dimensions: 17-3/4" W x 14-1/4" D x 8" H (451 mm x 362 mm x 203 mm).
- Overall dimensions: 18-7/8" W x 15-3/8" D x 8-1/4" H (479 mm x 391 mm x 210 mm).
- Replacement case (Cat. No. 33535) available.



33525

Cat. No.	Kit Contains	Weight
33525		20.05 lbs. (9 kg)
Cat. No.	Description	
D2000-9NE-INS	side-cutting pliers	
D2000-28-INS	diagonal-cutting pliers	
D2000-48-INS	diagonal-cutting pliers – angled head	
D203-8-INS	heavy-duty long-nose pliers – side-cutting	
602-4-INS	cabinet-tip – round-shank screwdriver – 1/4" (6 mm) x 4" (102 mm)	
602-7-INS	cabinet-tip – round-shank screwdriver – 5/16" (8 mm) x 7"	
602-8-INS	cabinet-tip – round-shank screwdriver – (3/8" (10 mm) x 8" (203 mm)	
633-4-INS	Phillips-tip – round-shank screwdriver – #1 x 4" (102 mm)	
603-4-INS	Phillips-tip – round-shank screwdriver – #2 x 4" (102 mm)	
633-7-INS	Phillips-tip – round-shank screwdriver – #3 x 7" (179 mm)	
63050-INS	high-leverage cable cutter	
D502-10-INS	pump pliers	
1571-INS	lineman's skinning knife	
33535	extra-sturdy, bright-yellow case	

## Utility Insulated 13-Piece Tool Kit

- The light, compact, soft roll-up carry case provides protective storage with custom-fitted pockets for each tool.
- Kit includes a padded, adjustable shoulder strap.
- Case dimensions:  
Opened 24-1/2" x 24-1/2" (622 mm x 622 mm).  
Closed 24-1/2" x 5-1/2" (622 mm x 140 mm).
- Replacement roll-up case (Cat. No. 33535SC) available.



33525SC

Cat. No.	Kit Contains	Weight
33525SC		9.75 lbs. (4.4 kg)
Cat. No.	Description	
D2000-9NE-INS	side-cutting pliers	
D2000-28-INS	diagonal-cutting pliers	
D2000-48-INS	diagonal-cutting pliers – angled head	
D203-8-INS	heavy-duty long-nose pliers – side-cutting	
602-4-INS	cabinet-tip – round-shank screwdriver – (1/4" (6 mm) x 4" (102 mm)	
602-7-INS	cabinet-tip – round-shank screwdriver – 5/16" (8 mm) x 7" (179 mm)	
602-8-INS	cabinet-tip – round-shank screwdriver – 3/8" (10 mm) x 8" (203 mm)	
633-4-INS	Phillips-tip – round-shank screwdriver – #1 x 4" (102 mm)	
603-4-INS	Phillips-tip – round-shank screwdriver – #2 x 4" (102 mm)	
633-7-INS	Phillips-tip – round-shank screwdriver – #3 x 7" (179 mm)	

Cat. No.	Description
63050-INS	high-leverage cable cutter
D502-10-INS	pump pliers
1571-INS	lineman's skinning knife
33535SC	roll-up soft case with shoulder strap

All dimensions are in inches and (millimeters).



## Insulated 8-Piece Tool Kits

- Highly durable, black nylon case features: nylon-zipper closure, polypropylene handles, custom-fitted tool pockets.
- Overall case dimensions are:  
15-1/2" W x 11" D x 2-1/2" H  
(394 mm x 279 mm x 64 mm).
- Replacement case (Cat. No. 33536) available.

See individual tool listings for more details.



33529

## Premium Insulated 8-Piece Tool Kit

Cat. No.	Kit Contains	Weight
33529		6.90 lbs. (3 kg)
Cat. No.	Description	
D2000-9NE-INS	side-cutting pliers	
D2000-48-INS	diagonal-cutting pliers	
D203-8N-INS	heavy-duty long-nose pliers – side-cutting	
601-6-INS	cabinet-tip – round-shank screwdriver – 3/16" (5 mm) x 6" (152 mm)	
602-4-INS	cabinet-tip – round-shank screwdriver – 1/4" (6 mm) x 4" (102 mm)	
603-4-INS	Phillips-tip – round-shank screwdriver – #2 x 4" (102 mm)	
63050-INS	high-leverage cable cutter	
11055-INS	wire stripper/cutter	
33536	heavy-duty polyester case	

## Basic Insulated 8-Piece Tool Kit

Cat. No.	Kit Contains	Weight
33526		6.90 lbs. (3 kg)
Cat. No.	Description	
D213-9NE-INS	side-cutting pliers	
D228-8-INS	diagonal-cutting pliers	
D203-8N-INS	heavy-duty long-nose pliers – side-cutting	
601-6-INS	cabinet-tip – round-shank screwdriver – 3/16" (5 mm) x 6" (152 mm)	
602-4-INS	cabinet-tip – round-shank screwdriver – 1/4" (6 mm) x 4" (102 mm)	
603-4-INS	Phillips-tip – round-shank screwdriver – #2 x 4" (102 mm)	
63050-INS	high-leverage cable cutter	
11045-INS	wire stripper/cutter	
33536	heavy-duty polyester case	

All dimensions are in inches and (millimeters).





## 9-Piece Insulated Cushion-Grip Screwdriver Kit

- Features three sizes of each tip style: cabinet, keystone, and Phillips.
- Highly durable, black nylon case features: nylon-zipper closure, polypropylene handles, custom-fitted tool pockets, extra pocket is provided for storage of papers or other items.
- Overall dimensions: 15-1/2" W x 11" D x 2-1/2" H (394 mm x 279 mm x 64 mm)
- Replacement case (Cat. No. 33538) available.



See individual tool listings for more details.

Cat. No.	Kit Contains	Weight
33528		5.40 lbs. (2.4 kg)
Cat. No.	Description	
<b>⊖ Cabinet-Tip – Round Shank</b>		
601-4-INS	3/16" (5 mm) x 4" (102 mm)	
601-7-INS	3/16" (5 mm) x 7" (179 mm)	
612-4-INS	1/8" (2 mm) x 4" (102 mm)	
602-4-INS	1/4" (6 mm) x 4" (102 mm)	
602-7-INS	5/16" (8 mm) x 7" (179 mm)	
602-8-INS	3/8" (10 mm) x 8" (203 mm)	
<b>⊕ Phillips-Tip – Round Shank</b>		
633-4-INS	#1 x 4" (102 mm)	
603-4-INS	#2 x 4" (102 mm)	
633-7-INS	#3 x 7" (179 mm)	
33538	heavy-duty polyester case	



33528

## 9-Piece Insulated Cushion-Grip Hollow-Shaft Nut Driver Kit – 6" (152 mm) Shafts

- Features assortment of popular sized nut drivers
- Highly durable, black nylon case features: nylon-zipper closure, polypropylene handles, custom-fitted tool pockets, extra pocket is provided for storage of papers or other items.
- Overall case dimensions are: 15" W x 12-3/4" L x 3-1/2" D (381 mm x 324 mm x 89 mm).
- Replacement case available Cat. No. 33534.

See individual tool listings for more details.

Cat. No.	Kit Contains	Weight
33524		6.00 lbs. (2.7 kg)
Cat. No.	Description	
646-3/16-INS*	3/16"	
646-1/4-INS	1/4"	
646-5/16-INS	5/16"	
646-11/32-INS	11/32"	
646-3/8-INS	3/8"	
646-7/16-INS	7/16"	
646-1/2-INS	1/2"	
646-9/16-INS	9/16"	
646-5/8-INS	5/8"	
33534	Custom heavy-duty Cordura® case	



33524

Cordura® is a registered trademark of INVISTA for durable fabrics.

All dimensions are in inches and (millimeters).

