

# Insulated Screwdrivers and Nut Drivers

 1000 V

## Features:

 1000 V

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.

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

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

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

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

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

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



**⚠️ 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.

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

**⚠️ 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 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 296 for additional information on warnings.

Insulated Tools

