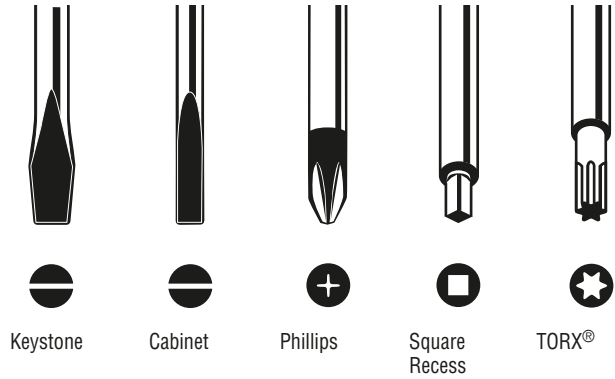


Introduction – Screwdrivers, Nut Drivers & Accessories

Klein screwdrivers give professionals extra-quality features that have made the Klein name famous for hand tools – features that assure greater convenience, comfort and efficiency in use, plus exceptional strength and durability.

All Klein drivers are made of the highest quality tempered steel, carefully heat-treated for maximum strength. Shafts have integral flanges that provide an extra-strong, torque-proof anchor in the handle. Strong, durable black tips are forged and precision ground with square edges to fit screw openings securely. They resist slippage and provide positive turning action.

Cushion-Grip screwdrivers feature super-comfortable, sure-grip handles on top-quality blades for the professional. All Klein screwdrivers meet or exceed applicable ANSI and MIL specifications.



Using screwdrivers

The size of the screw and the type of opening it has determines which driver to use. Here are a few tips on how to use a driver that can be of benefit, because screwdrivers are the most often misused and abused hand tools of all.

- 1. Never use a driver to do another tool's job.** Using a driver as a pry bar, scraper, or a chisel can ruin the tool, spoil the work and cause injury.
- 2. Never push a driver beyond its capacity.** Make a pilot hole for the screw for easier driving. Use square-shank drivers for heavy work.
- 3. Never expose a driver to excessive heat.** Direct flame can draw the temper from the metal, weakening and possibly warping it, making it unsafe and inefficient to use.

4. Never use a driver at an angle to the screw. Always keep the shank perpendicular to the screw head. Driving at an angle or using a point that is too small can spoil the screw or slip and damage the work.

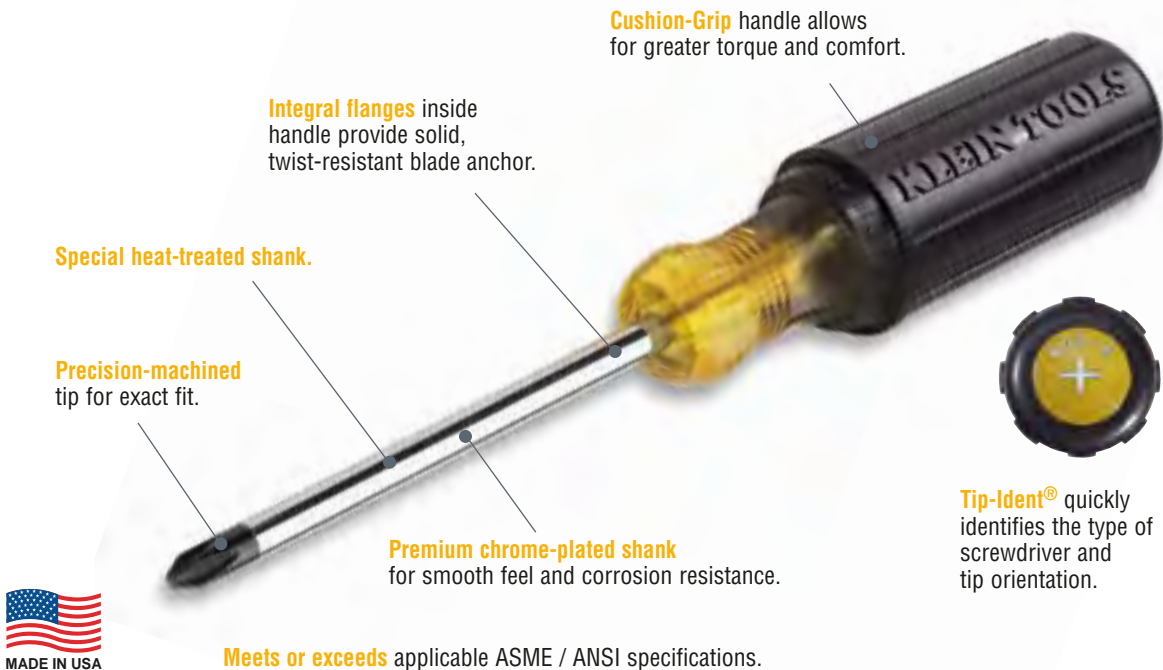
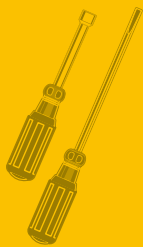
5. Never depend on a driver's handle or covered blade to insulate you from electricity. Plastic and Cushion-Grip handles are intended only to provide a firm, comfortable grip. Insulated blades are intended only as a protective measure against shorting out components. Only use insulated tools that are marked with the official international 1000-volt rating symbol if there is any chance that the tool will make contact with an energized source.

6. Discard damaged or worn drivers.

TORX® is a registered trademark of Acument Intellectual Properties, LLC.

Cushion-Grip Screwdriver Sets

Features:



Meets or exceeds applicable ASME / ANSI specifications.

All dimensions are in inches and (millimeters).

⚠ WARNING: NOT insulated. Will NOT protect against electrical shock.

⚠ WARNING: Always wear approved eye protection.

⚠ WARNING: Do NOT use to pry or chisel.

Cushion-Grip Screwdrivers

Electronics Screwdrivers

Additional Feature:

- Rotating cap for optimum and precise control.



614-6

Cat No.	Tip Type	Tip Size	Shank Length	Overall Length
614-2	Slotted	1/16"	2" (51 mm)	5-1/2" (140 mm)
613-3	Phillips	#0	3" (76 mm)	6-1/2" (165 mm)
614-3	Slotted	3/32"	3" (76 mm)	6-1/2" (165 mm)
614-4	Slotted	1/8"	4" (102 mm)	7-1/2" (191 mm)
614-6	Slotted	1/8"	6" (152 mm)	9-1/2" (241 mm)

Miniature Screwdrivers

Additional Feature:

- Precision tip for exact fit and rigorous applications.



608-6

Cat No.	Tip Type	Tip Size	Shank Length	Overall Length	Weight (lbs.)
604-3	Phillips-tip	#0	3" (76 mm)	5-3/4" (146 mm)	.04
606-2	keystone-tip	1/16" (1.6 mm)	2" (51 mm)	4-3/4" (121 mm)	.03
607-2	cabinet-tip	3/32" (2.4 mm)	2" (51 mm)	4-3/4" (121 mm)	.03
607-3	cabinet-tip	3/32" (2.4 mm)	3" (76 mm)	5-3/4" (146 mm)	.04
607-4	cabinet-tip	3/32" (2.4 mm)	4" (102 mm)	6-3/4" (171 mm)	.04
608-2	cabinet-tip	1/8" (3.2 mm)	2" (51 mm)	4-3/4" (121 mm)	.03

Cat No.	Tip Type	Tip Size	Shank Length	Overall Length	Weight (lbs.)
608-3	cabinet-tip	1/8" (3.2 mm)	3" (76 mm)	5-3/4" (146 mm)	.04
608-4	cabinet-tip	1/8" (3.2 mm)	4" (102 mm)	6-3/4" (171 mm)	.05
608-6	cabinet-tip	1/8" (3.2 mm)	6" (152 mm)	8-3/4" (222 mm)	.05
608-8	cabinet-tip	1/8" (3.2 mm)	8" (203 mm)	10-3/4" (273 mm)	.05
608-10	cabinet-tip	1/8" (3.2 mm)	10" (254 mm)	12-3/4" (324 mm)	.05

Coated Cabinet-Tip Screwdrivers – Round-Shanks

Additional Features:

- Plastic coated for circuit protection only. NOT INSULATED.
- Special plastic coating resists cutting, cracking and chipping.
- Thin coating permits use in confined areas.



620-4

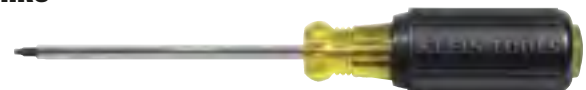
Cat. No.	Tip Size	Shank Length	Overall Length	Weight (lbs.)
620-3	3/16" (5 mm)	3" (76 mm)	6-3/4" (171 mm)	.15
621-6	3/16" (5 mm)	6" (152 mm)	9-3/4" (248 mm)	.20
621-8	3/16" (5 mm)	8" (203 mm)	11-3/4" (298 mm)	.20
621-10	3/16" (5 mm)	10" (254 mm)	13-3/4" (349 mm)	.25

Cat. No.	Tip Size	Shank Length	Overall Length	Weight (lbs.)
Heavy-Duty Shanks				
620-4	1/4" (6 mm)	4" (102 mm)	8-11/32" (212 mm)	.20
620-6	5/16" (8 mm)	6" (152 mm)	10-15/16" (278 mm)	.40
620-8	3/8" (10 mm)	8" (203 mm)	13-7/16" (341 mm)	.60

Square-Recess Tip Screwdrivers – Round-Shanks

Additional Features:

- Color-coded handle ends for quick and easy identification.
- Round shank with Square-Recess tip.
- Chrome plated shank for corrosion resistance.



660

Cat. No.	Tip Size	Color Code	Shank Length	Overall Length	Weight (lbs.)
660	#0	yellow	4" (102 mm)	7-3/4" (197 mm)	.20
661	#1	green	4" (102 mm)	7-3/4" (197 mm)	.20
662	#2	red	4" (102 mm)	8-1/4" (210 mm)	.30
663	#3	black	4" (102 mm)	8-1/4" (210 mm)	.30
665	#1	green	8" (203 mm)	11-3/4" (298 mm)	.30

Cat. No.	Tip Size	Color Code	Shank Length	Overall Length	Weight (lbs.)
666	#2	red	8" (203 mm)	12-1/4" (311 mm)	.40
667	#3	black	8" (203 mm)	12-1/4" (311 mm)	.40

Refer to the insulated section for insulated screwdrivers.

All dimensions are in inches and (millimeters).

WARNING: Always wear approved eye protection.

WARNING: NOT insulated. Will NOT protect against electrical shock.

WARNING: Do NOT use to pry or chisel.

