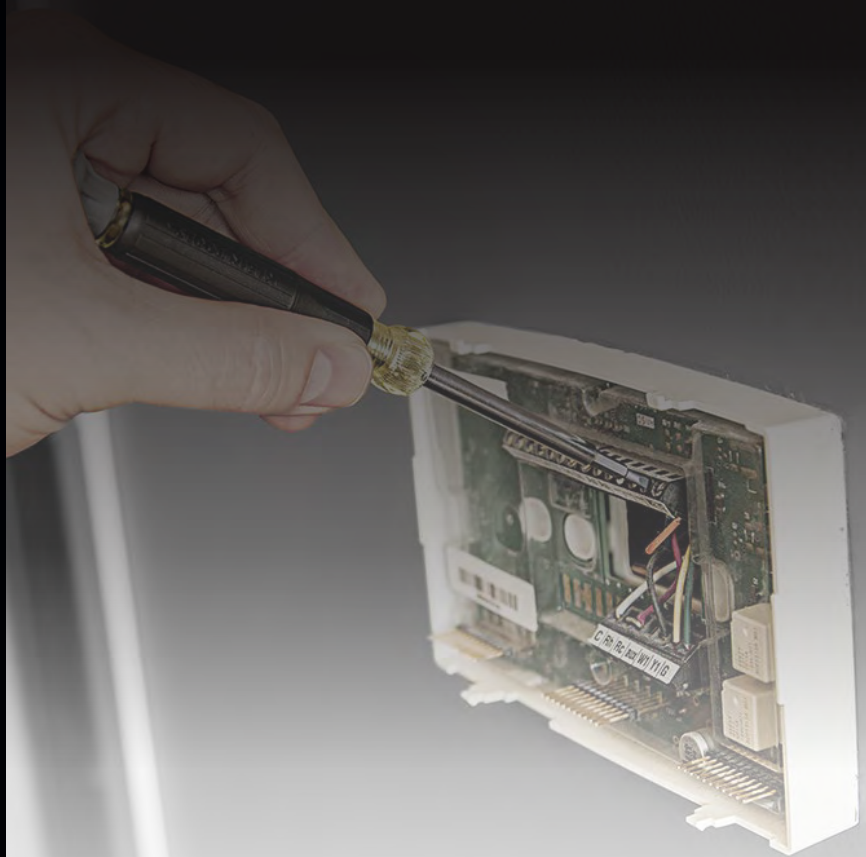
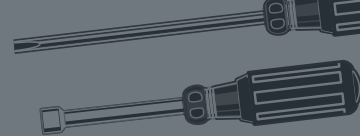


Screwdrivers, Nut Drivers and Accessories

Offering a variety of tip types, hex sizes, shaft lengths, and handle designs, Klein has the screwdrivers and nut drivers professionals demand to get the job done with comfort and ease.



For Professionals...
Since 1857™

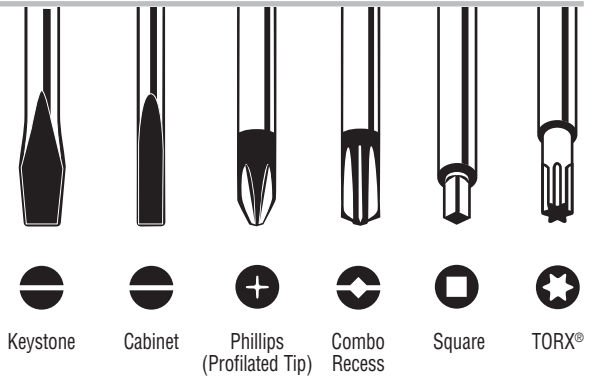


Introduction

Extra-quality features 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 and 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 and Nut Drivers

The size of the screw or nut 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.

MAGNETIZER

NEW!

Quickly **magnetize** and **demagnetize** screwdriver tips and bits using powerful rare-earth magnets

To magnetize screwdriver:

Insert screwdriver shaft fully into magnetizing slot; avoid rotating shaft while drawing out slowly



To demagnetize screwdriver:

Insert shaft fully into smallest demagnetizing slot that fits; avoid rotating shaft while drawing out slowly



Fits these drivers

- #3 Phillips
- 1/4" Keystone (round or square shank)
- 5/16" Cabinet
- #2 Phillips Insulated
- 1/4" Cabinet Insulated
- Most precision screwdrivers



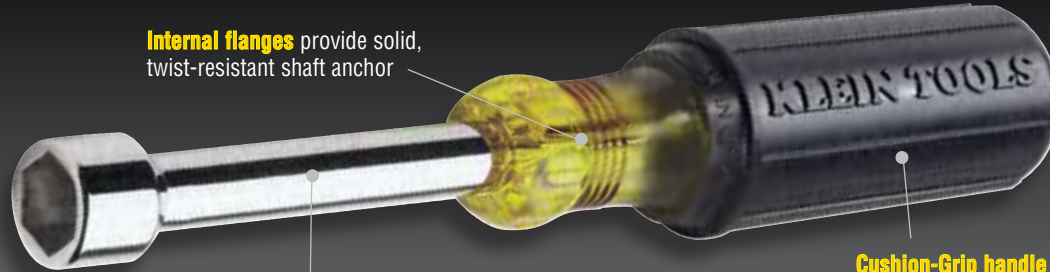
| Cat. No. | Overall Length | Overall Height | Overall Width | Weight |
|----------|--------------------|------------------|-------------------|---------------|
| MAG2 | 2-13/64" (56.0 mm) | 45/64" (17.9 mm) | 1-3/32" (26.2 mm) | 1.1 oz (32 g) |

See page 295 for additional information on warnings.



Cushion-Grip Nut Drivers

Meets or exceeds applicable ASME / ANSI and MIL specifications



Internal flanges provide solid, twist-resistant shaft anchor

Premium chrome-plated shaft for smooth feel and corrosion resistance

Cushion-Grip handle for greater torque and comfort

Handle end is also color coded for easy identification



Tip-Ident® quickly identifies nut driver and size



Magnetic-Tip Hollow-Shaft Nut Drivers

Includes core Cushion-Grip Nut Driver features plus:

- Exclusive hollow shaft* design with Rare Earth magnetic tip features unobstructed pass-through, even on long bolts



630-3/8M

| Cat. No. | Nut Driver Sizes | Shaft Length | Color Code | Overall Length | Weight |
|------------|------------------|------------------|------------|---------------------|-------------------|
| 610-1/4M | 1/4" | 1-1/2" (38.1 mm) | Red | 3-1/2" (88.9 mm) | 0.10 lb (0.05 kg) |
| 610-5/16M | 5/16" | 1-1/2" (38.1 mm) | Yellow | 3-1/2" (88.9 mm) | 0.10 lb (0.05 kg) |
| 610-3/8M | 3/8" | 1-1/2" (38.1 mm) | Blue | 3-1/2" (88.9 mm) | 0.10 lb (0.05 kg) |
| 630-3/16M | 3/16" | 3" (76.2 mm) | Black | 6-3/4" (171.5 mm) | 0.20 lb (0.09 kg) |
| 630-1/4M | 1/4" | 3" (76.2 mm) | Red | 6-3/4" (171.5 mm) | 0.20 lb (0.09 kg) |
| 630-5/16M | 5/16" | 3" (76.2 mm) | Yellow | 6-3/4" (171.5 mm) | 0.20 lb (0.09 kg) |
| 630-11/32M | 11/32" | 3" (76.2 mm) | Green | 6-3/4" (171.5 mm) | 0.20 lb (0.09 kg) |
| 630-3/8M | 3/8" | 3" (76.2 mm) | Blue | 6-3/4" (171.5 mm) | 0.20 lb (0.09 kg) |
| 630-7/16M | 7/16" | 3" (76.2 mm) | Brown | 7-5/16" (185.7 mm) | 0.25 lb (0.11 kg) |
| 630-1/2M | 1/2" | 3" (76.2 mm) | Red | 7-5/16" (185.7 mm) | 0.25 lb (0.11 kg) |
| 646-3/16M | 3/16" | 6" (152.4 mm) | Black | 9-3/4" (247.7 mm) | 0.25 lb (0.11 kg) |
| 646-1/4M | 1/4" | 6" (152.4 mm) | Red | 9-3/4" (247.7 mm) | 0.25 lb (0.11 kg) |
| 646-5/16M | 5/16" | 6" (152.4 mm) | Yellow | 9-3/4" (247.7 mm) | 0.25 lb (0.11 kg) |
| 646-11/32M | 11/32" | 6" (152.4 mm) | Green | 9-3/4" (247.7 mm) | 0.25 lb (0.11 kg) |
| 646-3/8M | 3/8" | 6" (152.4 mm) | Blue | 9-3/4" (247.7 mm) | 0.30 lb (0.14 kg) |
| 646-7/16M | 7/16" | 6" (152.4 mm) | Brown | 10-5/16" (261.9 mm) | 0.35 lb (0.16 kg) |
| 646-1/2M | 1/2" | 6" (152.4 mm) | Red | 10-5/16" (261.9 mm) | 0.35 lb (0.16 kg) |
| 618-1/4M | 1/4" | 18" (457.2 mm) | Red | 21-3/4" (552.5 mm) | 0.50 lb (0.23 kg) |
| 618-5/16M | 5/16" | 18" (457.2 mm) | Yellow | 21-3/4" (552.5 mm) | 0.50 lb (0.23 kg) |

*3/16" magnetic nut driver does not have a hollow shaft.

| Cat. No. | Set Contains | Weight |
|----------|--|-----------------|
| 631M | Magnetic Nut Driver Set 3" Shaft, 7 Pc | 1.5 lb (0.7 kg) |

| Cat. No. | Description |
|------------|---|
| 630-3/16M | 3/16" Magnetic Tip Nut Driver 3" Shaft |
| 630-1/4M | 1/4" Magnetic Tip Nut Driver 3" Shaft |
| 630-5/16M | 5/16" Nut Driver with Hollow Shaft |
| 630-11/32M | 11/32" Magnetic Tip Nut Driver 3" Shaft |
| 630-3/8M | 3/8" Magnetic Tip Nut Driver 3" Shaft |
| 630-7/16M | 7/16" Magnetic Tip Nut Driver 3" Shaft |
| 630-1/2M | 1/2" Magnetic Tip Nut Driver 3" Shaft |

| Cat. No. | Set Contains | Weight |
|----------|---|-----------------|
| 647M | Magnetic Nut Driver Set 6" Shafts, 7 Pc | 1.5 lb (0.7 kg) |

| Cat. No. | Description |
|------------|---|
| 646-3/16M | 3/16" Magnetic Tip Nut Driver 6" Shaft |
| 646-1/4M | 1/4" Magnetic Tip Nut Driver 6" Shaft |
| 646-5/16M | 5/16" Magnetic Nut Driver Cushion-Grip |
| 646-11/32M | 11/32" Magnetic Tip Nut Driver 6" Shaft |
| 646-3/8M | 3/8" Magnetic Tip Nut Driver 6" Shaft |
| 646-7/16M | 7/16" Magnetic Tip Nut Driver 6" Shaft |
| 646-1/2M | 1/2" Magnetic Tip Nut Driver 6" Shaft |

| Cat. No. | Set Contains | Weight |
|----------|---------------------------------------|-------------------|
| 630M | Magnetic Nut Driver Set 3" Shank 2 Pc | 0.40 lb (0.18 kg) |

| Cat. No. | Description |
|-----------|---------------------------------------|
| 630-1/4M | 1/4" Magnetic Tip Nut Driver 3" Shaft |
| 630-5/16M | 5/16" Nut Driver with Hollow Shaft |

| Cat. No. | Set Contains | Weight |
|----------|---|-------------------|
| 646M | Nut Driver Set 6" Shafts, Magnetic 2 Pc | 0.50 lb (0.23 kg) |

| Cat. No. | Description |
|-----------|--|
| 646-1/4M | 1/4" Magnetic Tip Nut Driver 6" Shaft |
| 646-5/16M | 5/16" Magnetic Nut Driver Cushion-Grip |

| Cat. No. | Set Contains | Weight |
|----------|---|-------------------|
| 610M | Stubby Nut Driver Set 1-1/2" Shafts Magnetic 2 Pc | 0.20 lb (0.09 kg) |

| Cat. No. | Description |
|-----------|---|
| 610-1/4M | Magnetic Nut Driver 1-1/2" Hollow Shaft |
| 610-5/16M | 5/16" Magnetic Nut Driver 1-1/2" Shaft |

See page 295 for additional information on warnings.

