## Plastic-Handle Screwdrivers

## Pocket-Clip Screwdrivers

Includes core Plastic-Handle Screwdriver features plus:

- Specially designed for delicate instrument work

| Cat. No. | Tip Type | Shank Type | Shank Length | Overall Length | Weight |
| :---: | :---: | :---: | :---: | :---: | :---: |
| A130-2 | 1/8" $(3.2 \mathrm{~mm})$ Keystone | Round | 2 l ( 50.8 mm ) | $3.875{ }^{\text {" }}$ (98.4 mm) | $0.802(23 \mathrm{~g})$ |
| A130-3 | $1 / 8{ }^{\text {8 }}$ ( 3.2 mm ) Keystone | Round | $3^{\prime \prime}(76.2 \mathrm{~mm})$ | $4.875{ }^{\text {" }}$ ( 123.8 mm ) | 0.60 z (17 g) |
| A116-2 | 3/32" (2.4 mm) Keystone | Round | 2" $(50.8 \mathrm{~mm})$ | $4.438^{\prime \prime}$ ( 112.7 mm ) | $0.802(23 \mathrm{~g})$ |
| A116-3 | $3 / 32$ " (2.4 mm) Keystone | Round | $3^{\prime \prime}(76.2 \mathrm{~mm})$ | $5.4388^{\prime \prime}(138.1 \mathrm{~mm})$ | $0.502(14 \mathrm{~g})$ |
| A131-2 | 1/8" ( 3.2 mm ) Keystone | Round | 2" $(50.8 \mathrm{~mm})$ | $4.438^{\prime \prime}(112.7 \mathrm{~mm})$ | $0.802(23 \mathrm{~g})$ |
| P12 | \#0 Phillips | Round | 2.5 " (63.5 mm) | $5^{\prime \prime}(127.0 \mathrm{~mm})$ | $0.802(23 \mathrm{~g})$ |

## Magnetic Plastic-Handle Screwdriver

- Powerful magnet built into its shank to hold interchangeable bits and also screws

- Comfortable handle for easier driving
- Interchangeable bits store inside handle for quick access
- Wide selection of bits for different screw types

| Cat. No. | Phillips Bits | Slotted Bits | Shank Length | Handle Color | Overall Length | Weight |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 70035 | $\# 1, \# 2$ | $3 / 16^{\prime \prime}(4.8 \mathrm{~mm}), 9 / 32^{\prime \prime}(7.1 \mathrm{~mm})$ | $3.75 "(95.3 \mathrm{~mm})$ | Black and Clear | $3.438^{\prime \prime}(87.3 \mathrm{~mm})$ | $0.25 \mathrm{lb}(0.11 \mathrm{~kg})$ |

## Slotted Plastic-Handle Screw-Holding Screwdrivers

- Positive gripping action holds, starts, and drives slotted screws in awkward, hard-to-reach places
- Split-blade screw-holding driver wedges into screw slot
- Not designed for torquing or tightening


| Cat. No. | Tip Type | Shank Type | Overall Length | Weight |
| :--- | :--- | :--- | :--- | :--- |
| K23 | $3 / 16^{\prime \prime}(4.8 \mathrm{~mm})$ Slotted | Round | $5.25^{\prime \prime}(133.4 \mathrm{~mm})$ | $0.80 \mathrm{oz}(22.7 \mathrm{~g})$ |
| K28 | $3 / 16^{\prime \prime}(4.8 \mathrm{~mm})$ Slotted | Round | $10.25^{\prime \prime}(260.4 \mathrm{~mm})$ | $0.10 \mathrm{lb}(0.05 \mathrm{~kg})$ |
| K34 | $1 / 4^{\prime \prime}(6.4 \mathrm{~mm})$ Slotted | Round | $7.75^{\prime \prime}(196.9 \mathrm{~mm})$ | $0.10 \mathrm{lb}(0.05 \mathrm{~kg})$ |
| K36 | $1 / 4^{\prime \prime}(6.4 \mathrm{~mm})$ Slotted | Round | $9.75^{\prime \prime}(247.7 \mathrm{~mm})$ | $0.15 \mathrm{lb}(0.07 \mathrm{~kg})$ |
| K38 | $1 / 4^{\prime \prime}(6.4 \mathrm{~mm})$ Slotted | Round | $11.75^{\prime \prime}(298.5 \mathrm{~mm})$ | $0.20 \mathrm{lb}(0.09 \mathrm{~kg})$ |
| K44 | $5 / 16^{\prime \prime}(7.9 \mathrm{~mm})$ Slotted | Round | $8.25^{\prime \prime}(209.6 \mathrm{~mm})$ | $0.25 \mathrm{lb}(0.11 \mathrm{~kg})$ |
| K46 | $5 / 16^{\prime \prime}(7.9 \mathrm{~mm})$ Slotted | Round | $10.25^{\prime \prime}(260.4 \mathrm{~mm})$ | $0.25 \mathrm{lb}(0.11 \mathrm{~kg})$ |
| K48 | $5 / 16^{\prime \prime}(7.9 \mathrm{~mm})$ Slotted | Round | $12.25^{\prime \prime}(311.2 \mathrm{~mm})$ | $0.30 \mathrm{lb}(0.14 \mathrm{~kg})$ |


| Cat. No. | Set Contains |  | Weight |
| :---: | :---: | :---: | :---: |
| SK234 | Slotted Holding Screwdriver Set 3 Pc |  | $\begin{aligned} & 0.40 \mathrm{lb} \\ & (0.18 \mathrm{~kg}) \end{aligned}$ |
|  | Cat. No. | Description |  |
|  | K23 | 3/16" Screw Holding Screwdriver, 3" |  |
|  | K34 | Slotted Screw Holding Screwdriver 4" |  |
|  | K46 | 5/16" Slotted Holding Screwdriver, $6^{\prime \prime}$ |  |

Precision blade for use with small precision screws. Blade thickness of $0.028^{\prime \prime}$ expanding to $0.045^{\prime \prime}$.
$\ddagger$ Blade thickness of $0.043^{\prime \prime}$ expanding to $0.085^{\prime \prime}$. K21 and K23 have pocket clips.

## Screwdrivers, Nut Drivers and Accessories

## Screw-Holding Screwdrivers

| Phillips-Tip Screw-Holding Screwdrivers |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| - Positive gripping action holds and starts Phillips screws in awkward, hard-to-reach places- Blade separates to hold the fastener |  |  |  |  |
|  |  |  |  |  |
| - Not designed for torquing or tightening |  |  |  |  |
| Cat. No. | Tip Type | Shank Type | Overall Length | Weight |
| K14 | Phillips | Round | $5^{\prime \prime}(127.0 \mathrm{~mm})$ | 0.80 oz (22.7 g) |
| K16 | Phillips | Round | $7^{\prime \prime}(177.8 \mathrm{~mm})$ | $0.80 \mathrm{oz}(22.7 \mathrm{~g})$ |
| K19 | Phillips | Round | $\mathrm{g}^{\prime \prime}(228.6 \mathrm{~mm})$ | 0.80 oz (22.7 g) |

## Impact and Torque Drivers

## Reversible Impact-Driver Set

- Rugged, hand-impact driver turns rusted, frozen, or other stubborn screws
- Can also be used with 3/8" square-drive impact sockets
- Internal, spring-loaded, helical design transforms the impact of a hammer blow to up to 200 ft .-lbs. of shock torque
- Easily reverses for tightening or loosening screws
- Constructed of high-grade alloy steel that has been heat-treated for added strength
- Reclosable, seal-tight vinyl pouch with hang-up grommet


| Cat. No. | Phillips Bits | Nut Driver Sizes | Slotted Bits | Included | Weight |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 70220 | \#2 and \#4 | $5 / 16^{\prime \prime}$ | $5 / 16^{\prime \prime}(7.9 \mathrm{~mm})$ and $1 / 2^{\prime \prime}(12.7 \mathrm{~mm})$ | $3 / 8^{\prime \prime}(9.5 \mathrm{~mm})$ Square Drive fiting Adapter | $2.2 \mathrm{lb}(1.0 \mathrm{~kg})$ |

## Torque Screwdriver Set

- Compact, easy to use set includes the Torque Screwdriver, a 6-piece bit set and a rugged case with foam inserts for a tight, organized fit
- Increased usability and readability plus a wider torque range (5-40 in. Ibs)
- Tri-lobular design with a textured finish for better grip
- Lightweight, aluminum frame
- N.I.S.T. traceable calibration certificate
- Set includes six 3-1/2" (89 mm) power drivers and a $1 / 4^{\prime \prime}$ nut driver


