

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 mm) Keystone	Round	2" (50.8 mm)	3.875" (98.4 mm)	0.8 oz (23 g)
A130-3	1/8" (3.2 mm) Keystone	Round	3" (76.2 mm)	4.875" (123.8 mm)	0.6 oz (17 g)
A116-2	3/32" (2.4 mm) Keystone	Round	2" (50.8 mm)	4.438" (112.7 mm)	0.8 oz (23 g)
A116-3	3/32" (2.4 mm) Keystone	Round	3" (76.2 mm)	5.438" (138.1 mm)	0.5 oz (14 g)
A131-2	1/8" (3.2 mm) Keystone	Round	2" (50.8 mm)	4.438" (112.7 mm)	0.8 oz (23 g)
P12	#0 Phillips	Round	2.5" (63.5 mm)	5" (127.0 mm)	0.8 oz (23 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" (4.8 mm), 9/32" (7.1 mm)	3.75" (95.3 mm)	Black and Clear	3.438" (87.3 mm)	0.25 lb (0.11 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







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

Precision blade for use with small precision screws. Blade thickness of 0.028" expanding to 0.045".

Cat. No.	Set Contai	Weight	
SK234	Slotted Hold	ling Screwdriver Set 3 Pc	0.40 lb (0.18 kg)
	Cat. No.	Description	
	K23	3/16" Screw Holding Screwdriver, 3"	
	K34	Slotted Screw Holding Screwdriver 4"	
	K46	5/16" Slotted Holding Screwdriver, 6"	









[‡] Blade thickness of 0.043" expanding to 0.085". K21 and K23 have pocket clips.



K16

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" (127.0 mm)	0.80 oz (22.7 g)
K16	Phillips	Round	7" (177.8 mm)	0.80 oz (22.7 g)
K19	Phillips	Round	9" (228.6 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



BITS FOR IMPACT









Cat. No.	Phillips Bits	Nut Driver Sizes	Slotted Bits	Included	Weight
70220	#2 and #4	5/16"	5/16" (7.9 mm) and 1/2" (12.7 mm)	3/8" (9.5 mm) Square Drive fitting Adapter	2.2 lb (1.0 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. lbs)
- 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" nut driver













