



## Plastic-Handle, Slotted Screwdrivers



### Midget, Keystone-Tip

This midget screwdriver is specially designed for delicate instrument work. Hexagon-shaped handle of tough amber plastic.

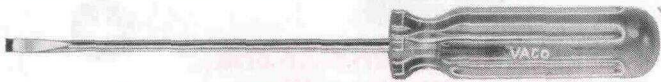
Cat. No.	Shank Tip Width x Shank Length	Overall Length
A000	3/32 x 1 1/2 (2 x 38)	2 7/8 (73)



### Pocket-Clip Screwdriver

Round-shank screwdrivers ranging from 3 1/4" (82 mm) to 6 7/16" (164 mm) long, with convenient pocket clip. No. A010 has keystone-tip, all others have cabinet tip.

Cat. No.	Shank Tip Width x Shank Length	Overall Length
A010	3/32 x 1 3/8 (2.4 x 35)	3 1/4 (82)
A130-2	1/8 x 2 (3.2 x 51)	3 7/8 (98)
A130-3	1/8 x 3 (3.2 x 76)	4 7/8 (124)
A116-2	3/32 x 2 (2.4 x 51)	4 7/16 (113)
A116-3	3/32 x 3 (2.4 x 76)	5 7/16 (138)
A116-4	3/32 x 4 (2.4 x 102)	6 7/16 (164)
A131-2	1/8 x 2 (3.2 x 51)	4 7/16 (113)



### 1/8-In. Round-Shank, Cabinet-Tip

Small-diameter shank for use in recessed holes or tight places.

Cat. No.	Shank Tip Width x Shank Length	Overall Length
A216-2	1/8 x 2 (3.2 x 51)	5 (127)
A216-3	1/8 x 3 (3.2 x 76)	6 (152)
A216-4	1/8 x 4 (3.2 x 102)	7 (178)
A216-6	1/8 x 6 (3.2 x 152)	9 (228)
A216-8	1/8 x 8 (3.2 x 203)	11 (279)
A216-10	1/8 x 10 (3.2 x 254)	13 (330)



### 3/16-In. Round-Shank, Cabinet-Tip

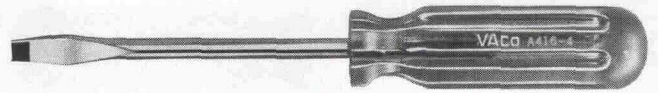
Medium-duty screwdrivers well-suited for electrical and telecommunications work.

Cat. No.	Shank Tip Width x Shank Length	Overall Length
A316-3	3/16 x 3 (4.8 x 76)	6 5/8 (168)
A316-4	3/16 x 4 (4.8 x 102)	7 5/8 (194)
A316-6	3/16 x 6 (4.8 x 152)	9 5/8 (244)
A316-8	3/16 x 8 (4.8 x 203)	11 5/8 (295)
A316-10	3/16 x 10 (4.8 x 254)	13 5/8 (346)

All screwdriver dimensions given in inches and (millimeters)

**WARNING:** Do not use any screwdriver on live electrical circuits.

**WARNING:** Plastic-dipped blades, shanks, or other tool parts are NOT intended for protection against electrical shock.



### 1/4-In. Round-Shank, Keystone-Tip

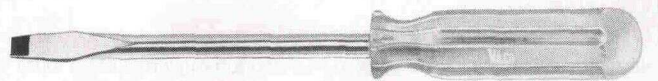
Fills many job needs with a choice of lengths.

Cat. No.	Shank Tip Width x Shank Length	Overall Length
A416-3	1/4 x 3 (6.3 x 76)	6 5/8 (168)
A416-4	1/4 x 4 (6.3 x 102)	7 5/8 (194)
A416-6	1/4 x 6 (6.3 x 152)	9 5/8 (244)
A416-8	1/4 x 8 (6.3 x 203)	11 5/8 (295)
A416-10	1/4 x 10 (6.3 x 254)	13 5/8 (346)

### Heavy-Duty 5/16-In. Round-Shank, Keystone-Tip

Make turning big screws easier. Choice of three lengths.

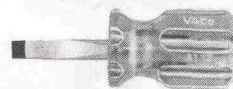
Cat. No.	Shank Tip Width x Shank Length	Overall Length
A516-4	5/16 x 4 (7.9 x 152)	8 (203)
A516-6	5/16 x 6 (7.9 x 203)	10 (254)
A516-8	5/16 x 8 (7.9 x 254)	12 (305)



### Extra-Heavy-Duty 3/8-In. Round-Shank, Keystone-Tip

Extra-length and extra-wide blade handles the biggest screws.

Cat. No.	Shank Tip Width x Shank Length	Overall Length
A616-6	3/8 x 6 (9.5 x 152)	10 1/4 (260)
A616-8	3/8 x 8 (9.5 x 203)	12 1/4 (311)
A616-10	3/8 x 10 (9.5 x 254)	14 1/2 (368)



### Stubby Screwdrivers

Allows work in close quarters. No. A132 has cabinet tip. No. A135 has keystone tip.

Cat. No.	Shank Tip Width x Shank Length	Overall Length
A132	1/4 x 1 1/4 (6.3 x 32)	3 (76)
A135	5/16 x 1 3/4 (7.9 x 44)	4 (102)



### Plastic-Coated, Cabinet-Tip

Round-shank screwdrivers encased in tough plastic material that resists cutting, cracking and chipping. Especially useful for all types of electrical and telecommunications work. Dipped coating intended for secondary protection only.

Cat. No.	Shank Tip Width x Shank Length	Overall Length
VR261	1/8 x 6 (3.2 x 152)	9 (229)
VR361	3/16 x 6 (4.8 x 152)	9 1/2 (241)



# SCREWDRIVERS

## Introduction CONT'D

### Klein Cushion-Grip Screwdrivers

Klein Cushion-Grip screwdrivers are exceptionally strong, made of carefully heat-treated and tempered steel. The Cushion-Grip handle resists slippage which allows you to apply greater torque. Bolster on blade at handle provides added strength and rigidity for heavy-duty Cushion-Grip screwdrivers. Blades are fully chrome-plated with black tips. The handle grip is super-comfortable to provide hours of fatigue-free usage. A cushion sleeve makes the difference. This soft, black grip interlocks permanently with a slotted plastic handle. Its deep-ribbed design and cushioning action permit the use of maximum turning power without discomfort. Grip is resistant to oil, gas and water. Handle tops of Phillips-tip and standard-tip drivers are permanently inscribed with a tip-description symbol for easy identification.



#### Klein Cushion-Grip Screwdrivers

Deluxe Cushion-Grip screwdrivers are designed for extra-long, dependable service and unbeatable comfort.

The comfortable Cushion-Grip is locked around a solid-plastic handle. Grip extends up to handle end.

Shank has integral flanges to provide a solid, torque-proof anchor deep in the plastic handle.

Heavy-duty screwdrivers have special bolster construction to reinforce against hard use.

Fully chrome-plated blade with black tip.

### Vaco Plastic-Handle Screwdrivers

Vaco plastic-handle screwdrivers are made of the finest-grade steel, heat-treated and tempered for extra toughness. Most styles feature exclusive Comfordome® handles, full-fluted with chamfered edges for comfortable, fatigue-free driving. The Vaco screwdriver line includes plastic-handle Bull Driver® screwdrivers featuring a 35% larger-than normal handle diameter to deliver up to 50% extra power. All Vaco screwdrivers meet or exceed applicable ANSI and MIL specifications. Handle tops of Phillips-tip and standard-tip drivers are permanently inscribed with a tip-description symbol for easy identification.



#### Vaco Plastic Handle Screwdrivers

Exclusive Comfordome® handle. No sharp edges.

Full-fluted handle for better grip and maximum torque.

High-impact, break-resistant handles are impervious to most acids and alkalis.

Tough, tempered blades of chrome-vanadium steel, nickel-chrome plated for long life.

Fully chrome-plated blade with black tip.

### Grip-It® Screwdrivers

A completely new handle surface technology has been added to the proven job-performance standards of Klein screwdrivers. Klein Grip-It® screwdrivers resist slippage to allow the transfer of more torque even with wet or oily hands. The large, ergonomic, triangular-shaped handle provides greater contact area with your hand for maximum turning power and a more comfortable grip. The handle features a patented, oil-resistant, anti-slip, plastic flock covering. The special geometry of the handle design incorporates a generous hollow for the thumb, providing more turning power. The spherical end virtually eliminates pressure points in the palm of the hand. The exceptionally-strong blades are made of special, high-alloy steel and are chrome plated for long life. All Grip-It® screwdrivers are permanently marked with the Klein catalog number for easy identification and have Klein's special black tips.



#### Grip-It® Screwdrivers

The spherical end virtually eliminates pressure points in the palm of the hand

Handle size and shape provide greater contact area with your hand for maximum turning power and a more comfortable grip

Handle made of high-impact, matte-black plastic

Patented oil-resistant, anti-slip, plastic flock on the handle helps prevent slippage

Triangular handle shape for optimal torque transfer

Hollow for thumb allows greater turning power

Exceptionally-strong blade made of special, high-alloy steel and chrome plated for long life

Black tip