

SCREWDRIVERS AND NUT DRIVERS

No toolbox would be complete without an assortment of screwdrivers. Stanley[®] Proto[®] has a complete line of professional screwdrivers in enough shapes, sizes, and tips to turn any screw. We make Slotted, Cabinet, Torx[®], and Phillips[®] tips, with both round and square shanks. We also offer a selection of screwdriver sets and accessories.

Stanley[®] has always been an innovator in screwdrivers. In the 1930's we pioneered the use of cross grinding for slotted screwdriver tips, a technique that produces crossed ridges on the tip that keep the screwdriver from climbing out of the slot when in use. Today, we still cross-grind our standard and cabinet tips for a consistent fit.

All of our screwdrivers feature alloy steel shanks that have been heat-treated along their entire length to add strength during high-torque twisting actions.

Our latest innovation is Proto's line of fully insulated 1000 volt tools, which includes screwdrivers in a variety of types and sizes. They're recognizable by their thick layer of orange plastic insulation, which wraps around the shank as well as the handle, and will protect users against shock when working on live circuits of up to 1000 V AC and 1500 V DC. All of these tools are individually tested and checked. To help users keep their grip, they also include handles with extended contact areas that reduce pressure on the palm.

Where a sure grip is an absolute must, choose Super Proto[®] Screwdrivers. These are available as part of our Phillips[®] and slotted screwdriver lines, and feature bi-material, non-slip handles that keep them securely in the user's hand.

Our nut drivers come in standard and hollow shaft designs, with hex openings that are precision formed to fit snugly on fasteners. Large, fluted handles provide a comfortable grip and greater turning power, and are color coded for easy identification. Our nut drivers include the same durable, heat-treated shanks as our screwdrivers, and are chrome plated to protect them from corrosion. It's the same level of care that we put into all of our professional tools.

Phillips[®] is a registered trademark of Phillips Screw Co. Torx[®] is a registered trademark of Textron.

PRODUCT FEATURES AND BENEFITS

FACOM[®] INSULATED SCREWDRIVERS

Stanley Proto[®] offers a broad line of Facom[®] Insulated Screwdrivers. These tools have been designed to help protect users from shock when working on live circuits. They are easily identifiable by their thick layer of orange plastic insulation, which will help protect users from shock when working on live circuits of up to 1000 volts AC and 1500 volts DC.

Operations performed under live voltage are becoming more common in industrial settings, while on-the-job safety is a growing concern for workers and employers alike. The Facom[®] 1000-Volt insulated tool line, specifically insulated screwdrivers address both those concerns. The Facom® VE Series insulated screwdrivers are designed for craftsmen who install and maintain standard electrical equipment and wiring, such as that found in buildings. These tools combine ergonomic design and ease of use with the safety requirements needed for working on or near live components.

The insulated screwdrivers have been individually tested and checked before being shipped. They can be purchased individually or in sets.





SAFETY TIPS

- Use safety goggles. Serious eye injury is possible.
- Keep tools clean. This will prevent them from slipping out of your hand.
- Never use a screwdriver on a workpiece held in your hand. A slip can cause serious injury. Put it in a clamp or vise.
- Never use a screwdriver with a broken or split handle. Replace it.
- Choose a tool with a handle that fits your hand and won't slip.
- Though you may have to bear down on the screwdriver to firmly seat its tip in the screw head, remember that screws are driven by torque, or turning power, not by pressure.
- Always use a properly sized screwdriver tip. A tip that's too narrow can strip the screw head. An overly wide head can damage the work.

- Never use a screwdriver as a pry bar, punch, chisel or can opener, this can cause serious injury.
- Never use a screwdriver with a round tip or round edges, the screwdriver could slip and damage the work.
- Do not sharpen a screwdriver, as this can reduce the hardness of the blade.
- Never use a screwdriver to check electrical currents.
- Never use pliers to get extra turning power from a screwdriver. Only a wrench should be used on screwdrivers with square shanks.
- Only redress a round blade tip if you know how to do it correctly.



SET NO. J88816 - 6 PC. STANDARD SUPER PROTO® SCREWDRIVER SET

- Square shanks with round shank stubby.
- Tri-lobed handle made from bi-material, helps prevent hand from slipping.
- Precision tips for precise fastener fit.
- Alloy steel shanks heat treated for strength.
- Weight: 2.64 lbs.



Product				ASME
ID No.	Contents	Description	L1	Spec.
	J88104 J88106 J88108	Screwdriver, Slot Round ST Screwdriver, Slot Square 2" Screwdriver, Slot Square 4" Screwdriver, Slot Square 6" Screwdriver, Slot Square 8" Screwdriver, Slot Square 12"	1-1/2" 4" 3" 6" 8" 12"	ASME B107.15 ASME B107.15 ASME B107.15 ASME B107.15 ASME B107.15 ASME B107.15

SET NO. J88806 - 6 PC. STANDARD SUPER PROTO® SCREWDRIVER SET

- Tri-lobed handle made from bi-material, helps prevent hand from slipping.
- Precision tips for precise fastener fit.
- Alloy steel shanks heat treated for strength.
- Weight: 2.34 lbs.

Product				ASME
ID No.	Contents	Description	L1	Spec.
J88806	J88002 J88004 J88006 J88008 J88010 J88214	Screwdriver Slotted Round Stubby Screwdriver Slotted Round 4" Screwdriver Slotted Round 6" Screwdriver Slotted Round 8" Screwdriver Slotted Round 10" Screwdriver Cabinet 3/16" x 4"	1-1/2" 4" 6" 8" 10" 4"	ASME B107.15 ASME B107.15 ASME B107.15 ASME B107.15 ASME B107.15 ASME B107.15







SET NO. J88814 - 4 PC. STANDARD SUPER PROTO® SCREWDRIVER SET

- Square shanks.
- Tri-lobed handle made from bi-material, helps prevent hand from slipping.
- Precision tips for precise fastener fit.
- Alloy steel shanks heat treated for strength.
- •Weight: 1.76 lbs.

Product				ASME
ID No.	Contents	Description	L1	Spec.
J88814	J88103 J88104 J88106	Screwdriver Slotted Square 3" Screwdriver Slotted Square 4" Screwdriver Slotted Square 6"	3" 3" 6"	ASME B107.15 ASME B107.15 ASME B107.15
	J88108	Screwdriver Slotted Square 8"	8"	ASME B107.15



SET NO. J88819 - 19 PC. COMBINATION SUPER PROTO® SCREWDRIVER SET

- Tri-lobed handle made from bi-material, helps prevent hand from slipping.
- Precision tips for precise fastener fit.
- Alloy steel shanks heat treated for strength.
- Weight: 4.65 lbs.



Product				ASME
ID No.	Contents	Description	L1	Spec.
J88819	J88203	Screwdriver Cabinet 1/8" x 3"	3"	ASME B107.15
	J88204	Screwdriver Cabinet 1/8" x 4"	4"	ASME B107.15
	J88208	Screwdriver Cabinet 1/8" x 8"	8"	ASME B107.15
	J88214	Screwdriver Cabinet 3/16" x 4"	4"	ASME B107.15
	J88218	Screwdriver Cabinet 3/16" x 8"	8"	ASME B107.15
	J88002	Screwdriver Slotted Round Stubby	1-1/2"	ASME B107.15
	J88322	Screwdriver Phillips [®] #2 Stubby	1-1/2"	ASME B107.30
	J88393	Screwdriver Phillips® #0	3"	ASME B107.30
	J88313	Screwdriver Phillips® #1 x 3"	3"	ASME B107.30
	J88318	Screwdriver Phillips® #1 x 8"	8"	ASME B107.30
	J88324	Screwdriver Phillips® #2 x 4"	4"	ASME B107.30
	J88328	Screwdriver Phillips® #2 x 8"	8"	ASME B107.30
	J88336	Screwdriver Phillips® #3 x 6"	6"	ASME B107.30
	J88348	Screwdriver Phillips® #4 x 8"	8"	ASME B107.30
	J88102	Screwdriver Slotted Square 4"	4"	ASME B107.15
	J88106	Screwdriver Slotted Square 6"	6"	ASME B107.15
	J88108	Screwdriver Slotted Square 8"	8"	ASME B107.15
	J88112	Screwdriver Slotted Square 12"	12"	ASME B107.15
	J88104	Screwdriver Slotted Square 4"	3"	ASME B107.15





SET NO. J88808 - 8 PC. COMBINATION SUPER PROTO® SCREWDRIVER SET

- Round shanks.
- Tri-lobed handle made from bi-material, helps prevent hand from slipping.
- Precision tips for precise fastener fit.
- Alloy steel shanks heat treated for strength.
- Weight: 2 lbs.

Product ID No.	Contents	Description	L1	ASME Spec.
J88808	J88004	Screwdriver Slotted Round 4"	4"	ASME B107.15
	J88006	Screwdriver Slotted Round 6"	6"	ASME B107.15
	J88213	Screwdriver Cabinet 3/16" x 3"	3"	ASME B107.15
	J88214	Screwdriver Cabinet 3/16" x 4"	4"	ASME B107.15
	J88215	Screwdriver Cabinet 3/16" x 5"	5"	ASME B107.15
	J88313	Screwdriver Phillips® #1 x 3"	3"	ASME B107.30
	J88324	Screwdriver Phillips® #2 x 4"	4"	ASME B107.30
	J88336	Screwdriver Phillips® #3 x 6"	6"	ASME B107.30



SET NO. J88818B - 8 PC. PROTOBLACK™ COMBINATION SUPER PROTO® SCREWDRIVER SET

• Black oxide finish.

- Round shanks.
- Tri-lobed handle made from bi-material, helps prevent hand from slipping.
- Precision tips for precise fastener fit.
- Alloy steel shanks heat treated for strength.
- •Weight: 1.87 lbs.

Product ID No.	Contents	Description	L1	ASME Spec.
J88818B	J88006B J88203B J88213B J88216B J88313B J88324B	Screwdriver Slotted Round 4" Screwdriver Slotted Round 6" Screwdriver Cabinet Round 1/8" Screwdriver Cabinet Round 3/16" Screwdriver Cabinet Round 3/16" Screwdriver Phillips® #1 x 3" Screwdriver Phillips® #2 x 4" Screwdriver Phillips® #3 x 6"	4" 6" 3" 6" 3" 4" 6"	ASME B107.15 ASME B107.15 ASME B107.15 ASME B107.15 ASME B107.15 ASME B107.30 ASME B107.30 ASME B107.30



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SET NO. J88837B - 6 PC. PROTOBLACK[™] PHILLIPS[®] SUPER PROTO[®] SCREWDRIVER SET

- Black oxide finish.
- Tri-lobed handle made from bi-material, helps prevent hand from slipping.
- Precision tips for precise fastener fit.
- Alloy steel shanks heat treated for strength.
- Round shank.
- •Weight: 1.6 lbs.



Product				ASME
ID No.	Contents	Description	L1	Spec.
J88837B	J88322B J88393B J88313B J88324B J88336B J88348B	Screwdriver Super Proto® Phillips® Stubby #2 Screwdriver Super Proto® Phillips® #0 Screwdriver Phillips® #1 x 3" Screwdriver Phillips® #2 x 4" Screwdriver Phillips® #3 x 6" Screwdriver Super Proto® Phillips® #4	1-1/2" 3" 3" 4" 6" 7-7/8"	ASME B107.30 ASME B107.30 ASME B107.30 ASME B107.30 ASME B107.30 ASME B107.30

SET NO. J88857 - 7 PC. TORX® SUPER PROTO® SCREWDRIVER SET

- Tri-lobed handle made from bi-material, helps prevent hand from slipping.
- Precision tips for precise fastener fit.
- Alloy steel shanks heat treated for strength.
- Weight: 1.36 lbs.

Product ID No.	Contents	۲	L1
J88857	J88510	T10	3-1/8"
	J88515	T15	1-1/4"
	J88520	T20	3-1/4"
	J88525	T25	3-1/4"
	J88527	T27	4"
	J88530	T30	4"
	J88540	T40	6"







SET NO. J88836 - 6 PC. PHILLIPS® SUPER PROTO® SCREWDRIVER SET

- Tri-lobed handle made from bi-material, helps prevent hand from slipping.
- Precision tips for precise fastener fit.
- Alloy steel shanks heat treated for strength.
- Round Shank.
- Weight: 1.6 lbs.

Product				ASME
ID No.	Contents	Description	L1	Spec.
J88836	J88322 J88393 J88313 J88324 J86336 J88348	Screwdriver Phillips® #2 Stubby Screwdriver Phillips® #0 Screwdriver Phillips® #1 x 3" Screwdriver Phillips® #2 x 4" Screwdriver Phillips® #3x6" Screwdriver Phillips® #4 x 8"	1-1/2" 3" 3" 4" 6" 8"	ASME B107.30 ASME B107.30 ASME B107.30 ASME B107.30 ASME B107.30 ASME B107.30



SET. NO. FW-MOD.AYVE - 8 PC. FACOM® 1000V SCREWDRIVER SET

- Designed for working on live components up to 1000V AC and 1500V DC.
- •Weight: 2 lbs.

Product ID No.	Contents	Size	Blade Width
FW-MOD.AYVE	FW-ADY.1X100VE FW-ADY.2X125VE FW-APY.1X100VE FW-APY.2X125VE FW-AY.3.5X100V FW-AY.4X100VE FW-AY.5.5X125V	PZ1 PZ2 1 2 3.5 mm 4 mm 5.5 mm	3/16" 1/4" 3/16" 1/4" 1/8" 5/32" 7/32"
	FW-AY.6.5X150V	6.5 mm	1/4"



SET NO. FW-184.J5VE - 6 PC. FACOM® 1000VE PLIER/SCREWDRIVER SET

- Designed for working on live components up to 1000V AC and 1500V DC.
- Weight: 2.43 lbs.

Product		
ID No.	Contents	Item Description
FW-184.J5VE	FA-185.20VE FA-187.18VE FA-192.16VE FW-ADY.1X100VE FW-AY.4X100VE FW-AY.5.5X125V	Pliers Halfround 1000V VE 7-7/8" Pliers Combination 1000V VE 7-1/4" Pliers Diag 1000V 6-1/4" Screwdriver 1000V PZ1 Screwdriver 1000V 4 MM Slot 7-7/8" Screwdriver 1000V 5.5 MM Slot 8-7/8"



= FACOM







SUPER PROTO® STANDARD TIP - ROUND SHANK

Product ID No.	$\mathbb{D}\mathbb{I}$	В	L1	L	Weight Ibs.	ASME Spec.
J88004 J88006 J88008 J88010	1/4" 5/16" 3/8" 3/8"	1/4" 5/16" 3/8" 3/8"	4" 6" 8" 10"	8-1/4" 10-5/16" 12-3/4" 14-3/4"	0.21 lbs. 0.36 lbs. 0.50 lbs. 0.58 lbs.	ASME B107.15 ASME B107.15 ASME B107.15 ASME B107.15

SUPER PROTO® STANDARD TIP - SQUARE SHANK

• Square shank to permit use of a wrench for added leverage.

Product ID No.	$\mathbb{D}\mathbb{I}$	В	L1	L	Weight Ibs.	ASME Spec.
J88102	1/4"	1/4"	4"	8-1/2"	0.23 lbs.	ASME B107.15
J88103	1/4"	1/4"	3"	7-1/2"	0.23 lbs.	ASME B107.15
J88104	3/16"	3/16"	3"	7"	0.13 lbs.	ASME B107.15
J88105	5/16"	4-29/32"	10"	10"	0.37 lbs.	ASME B107.15
J88106	5/16"	5/16"	6"	10-7/8"	0.40 lbs.	ASME B107.15
J88108	3/8"	3/8"	8"	13"	0.55 lbs.	ASME B107.15
J88110	3/8"	3/8"	10"	14-7/8"	0.65 lbs.	ASME B107.15
J88112	3/8"	3/8"	12"	17"	0.73 lbs.	ASME B107.15



SUPER PROTO® STANDARD TIP - STUBBY SQUARE SHANK

Product ID No.					Weight	ASME
ID No.		В	L1	L	lbs.	Spec.
J88002	1/4"	1/4"	1-1/2"	3-3/4"	0.12 lbs.	ASME B107.15







SUPER PROTO® STANDARD TIP PROTOBLACK® - ROUND SHANK



SUPER PROTO® STANDARD TIP PROTOBLACK® - SQUARE SHANK

Black oxide finish.

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No.	VŦ	В	L1	L	lbs.	Spec.
88102B	1/4"	1/4"	4-13/32"	8.5"	0.23 lbs.	ASME B107.15
88106B	5/16"	5/16"	5-29/32"	10.9"	0.39 lbs.	ASME B107.15
88108B	3/8"	3/8"	7-7/8"	13"	0.62 lbs.	ASME B107.15
88110B	3/8"	3/8"	9-27/32"	15"	0.65 lbs.	ASME B107.15

SUPER PROTO® CABINET TIP - ROUND SHANK

• Thin blade and tip for ease of use.

J88203 1/8" 1/8" 3" 6-3/8" 0.05 lbs. ASME B107.15 J88204 1/8" 1/8" 4" 7-1/4" 0.05 lbs. ASME B107.15 J88206 1/8" 1/8" 6" 9-1/4" 0.05 lbs. ASME B107.15 J88208 1/8" 1/8" 6" 9-1/4" 0.05 lbs. ASME B107.15 J88208 1/8" 1/8" 8" 12" 0.05 lbs. ASME B107.15 J88210 1/4" 1/4" 10" 14-3/8" 0.28 lbs. ASME B107.15	Product ID No.	D I	В	L1	L	Weight Ibs.	ASME Spec.
J88213 3/16" 3' 7-7/8" 0.14 lbs. ASME B107.15 J88214 3/16" 3/16" 4" 8" 0.14 lbs. ASME B107.15 J88215 3/16" 3/16" 5" 8-7/8" 0.14 lbs. ASME B107.15 J88216 3/16" 3/16" 6" 9-3/4" 0.16 lbs. ASME B107.15 J88218 3/16" 3/16" 8" 12" 0.17 lbs. ASME B107.15	J88204 J88206 J88208 J88210 J88213 J88214 J88215 J88216	1/8" 1/8" 1/4" 3/16" 3/16" 3/16" 3/16"	1/8" 1/8" 1/8" 1/4" 3/16" 3/16" 3/16"	4" 6" 8" 10" 3" 4" 5" 6"	7-1/4" 9-1/4" 12" 14-3/8" 7-7/8" 8" 8-7/8" 9-3/4"	0.05 lbs. 0.05 lbs. 0.05 lbs. 0.28 lbs. 0.14 lbs. 0.14 lbs. 0.14 lbs. 0.14 lbs. 0.16 lbs.	ASME B107.15 ASME B107.15 ASME B107.15 ASME B107.15 ASME B107.15 ASME B107.15 ASME B107.15 ASME B107.15

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SUPER PROTO[®] CABINET PROTOBLACK[™] - ROUND SHANK

L1

3"

3"

6"

L

6-3/8"

7-7/8"

9-3/4"

• Black oxide finish.

Product

J88203B

J88213B

J88216B

ID No.

- Thin blade and tip for ease of use.
- Tri-lobed handle made from bi-material, helps prevent hand from slipping.
- Precision tips for precise fastener fit.

1/8"

3/16"

3/16"

• Alloy steel shanks heat treated for strength.

В

1/8"

3/16"

3/16"

Weight	ASME	and the second s
lbs.	Spec.	
0.04 lbs.	ASME B107.15	
0.13 lbs.	ASME B107.15	
0.17 lbs.	ASME B107.15	

SUPER PROTO® PHILLIPS® TIP - ROUND SHANK

Product ID No. J88393 J88313 J88318 J88324 J88328 J88328	0 1 1 2 2	B 1/8" 3/16" 3/16" 1/4" 1/4" 5/16"	L1 3" 3" 8" 4" 8"	L 6-3/8" 6-7/8" 12" 8-1/4" 12-1/2" 10 5/16"	Weight lbs. 0.05 lbs. 0.12 lbs. 0.20 lbs. 0.21 lbs. 0.27 lbs. 0.26 lbs	ASME Spec. ASME B107.30 ASME B107.30 ASME B107.30 ASME B107.30 ASME B107.30 ASME B107.30
J88328	2	1/4"	8"	12-1/2"	0.27 lbs.	ASME B107.30
J88336	3	5/16"	6"	10-5/16"	0.36 lbs.	ASME B107.30
J88348	4	3/8"	8"	12-5/16"	0.52 lbs.	ASME B107.30

SUPER PROTO[®] PHILLIPS[®] TIP PROTOBLACK[™] - ROUND SHANK

- Black oxide finish.
- Tri-lobed handle made from bi-material, helps prevent hand from slipping.
- Precision tips for precise fastener fit.
- Alloy steel shanks heat treated for strength.

Product ID No.	\bigcirc	В	L1	L	Weight Ibs.	ASME Spec.
J88393B	0	1/8"	3"	6"	0.05 lbs.	ASME B107.30
J88313B	1	3/16"	3"	6"	0.14 lbs.	ASME B107.30
J88324B	2	1/4"	4"	8-1/4"	0.21 lbs.	ASME B107.30
J88336B	3	5/16"	6"	11"	0.43 lbs.	ASME B107.30
J88348B	4	3/8"	7-7/8"	12-3/4"	0.60 lbs.	ASME B107.30







SUPER PROTO® PHILLIPS® TIP - STUBBY ROUND SHANK

- Tri-lobed handle made from bi-material, helps prevent hand from slipping.
- Precision tips for precise fastener fit.
- Alloy steel shanks heat treated for strength.

Product ID No.		В	L1	L	Weight Ibs.	ASME Spec.
J88322	2	1/4"	1-1/2"	3-3/4"	0.10 lbs.	ASME B107.30



SOFT GRIP PHILLIPS® SCREWDRIVERS

- Tri-lobed handle made from bi-material, helps prevent hand from slipping.
- Precision tips for precise fastener fit.
- Alloy steel shanks heat treated for strength.

Product ID No.	L1	L	Weight Ibs.	ASME Spec.
J9832 J9682 J9482 J9484 J88P0104 J88P0204	4" 2-1/2" 3" 4" 4"	7-1/2" 6-13/32" 6-3/4" 8-5/16" 7-13/16" 8-9/32"	0.13 lbs. 0.10 lbs. 0.19 lbs. 0.27 lbs. 0.14 lbs. 0.23 lbs.	B107.30 B107.30 B107.30 B107.30 B107.30 B107.30 B107.30
J88P0306	- 6"	10-5/8"	0.36 lbs.	B107.30



SOFT GRIP SLOTTED SCREWDRIVERS

- Tri-lobed handle made from bi-material, helps prevent hand from slipping.
- Precision tips for precise fastener fit.
- Alloy steel shanks heat treated for strength.

Product ID No.	Size	Length	Weight Ibs.	ASME Spec.
J9406 J9408 J9403 J88S0804 J88S0812 J88S1006	5/16" 3/8" 3/16" 1/4" X 4" 1/4" X 12" 5/16" x 6"	10-13/32" 13-1/2" 6-3/4" 4" 12" 6"	0.35 lbs. 0.62 lbs. 0.17 lbs. 0.23 lbs. 0.34 lbs. 0.36 lbs.	ASME B107.12 ASME B107.15 ASME B107.30 ASME B107.30 AMSE B107.30 ASME B107.30
J88S1208	3/8" X 8"	6 8"	0.36 lbs. 0.49 lbs.	ASME B107.30 ASME B107.30



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FACOM[®] INSULATED SCREWDRIVERS - SLOTTED

• Designed for working on live components up to 1000V AC and 1500V DC.

Product ID No.	Length	Size	Blade Width	Shank Length	Weight Ibs.
ID No. FW-AY.10X150VE FW-AY.10X200VE FW-AY.12X250VE FW-AY.2.5X50VE FW-AY.2.5X75VE FW-AY.3.5X100V FW-AY.3.5X75VE FW-AY.3X75VE FW-AY.4X100VE FW-AY.4X150VE FW-AY.5.5X125V	Length 11" 13" 15" 6" 7" 8" 7" 8" 7" 8" 10" 9"	Size 10 mm 10 mm 12 mm 2.5 mm 2.5 mm 3.5 mm 3.5 mm 3 mm 4 mm 4 mm 5.5 mm	Width 13/32" 13/32" 15/32" 3/32" 3/32" 1/8" 1/8" 1/8" 1/8" 5/32" 5/32" 7/32"	Length 5-29/32" 7-7/8" 9-27/32" 1-31/32" 2-15/16" 3-15/16" 2-15/16" 3-15/16" 3-15/16" 5-29/32" 4-29/32"	Ibs. 0.46 lbs. 0.53 lbs. 0.8 lbs. 0.04 lbs. 0.06 lbs. 0.08 lbs. 0.07 lbs. 0.09 lbs. 0.1 lbs. 0.1 lbs. 0.1 lbs. 0.16 lbs.
FW-AY.5.5X125V FW-AY.5.5X150V FW-AY.6.5X200V FW-AY.6.5X200V FW-AY.6.5X200V FW-AY.8X150VE FW-AY.8X175VE FW-AY.8X200VE	9 11" 13" 11" 13" 11" 12" 13"	5.5 mm 5.5 mm 6.5 mm 6.5 mm 8 mm 8 mm 8 mm 8 mm	7/32" 7/32" 1/4" 1/4" 5/16" 5/16" 5/16"	4-29/32 5-29/32" 7-7/8" 5-29/32" 7-7/8" 5-29/32" 6-7/8" 7-7/8"	0.16 lbs. 0.2 lbs. 0.26 lbs. 0.26 lbs. 0.29 lbs. 0.35 lbs. 0.37 lbs. 0.4 lbs.

FACOM® INSULATED SCREWDRIVERS - POZIDRIVE®

• Designed for working on live components up to 1000V AC and 1500V DC.

Product ID No.	L	Size	Blade Width	Shank Length	Weight Ibs.
FW-ADY.0X75VE	- /	PZ0	5/32"	2-15/16"	0.08 lbs.
FW-ADY.1X100VE		PZ1	3/16"	3-15/16"	0.14 lbs.
FW-ADY.2X125VE		PZ2	1/4"	4-29/32"	0.22 lbs.
FW-ADY.3X150VE		PZ3	5/16"	5-29/32"	0.35 lbs.





FACOM® INSULATED SCREWDRIVERS - SLOTTED AND POZIDRIVE®



FACOM® INSULATED SCREWDRIVERS - PHILLIPS®

• Designed for working on live components up to 1000V AC and 1500V DC.

Product			Blade	Shank	Weight
ID No.	L	Size	Width	Length	lbs.
FW-APY.0X75VE	6-7/8"	0	5/32"	2-15/16"	0.08 lbs.
FW-APY.1X100VE	8-9/32"	1	3/16"	3-15/16"	0.14 lbs.
FW-APY.2X125VE	9-21/32"	2	1/4"	4-29/32"	0.22 lbs.
FW-APY.3X150VE	11-1/32"	3	5/16"	5-29/32"	0.35 lbs.
FW-APY.4X200VE	12-13/16"	4	13/32"	7-7/8"	0.53 lbs.

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Product			Blade	Shank	Weight
ID No.	L	Size	Width	Length	lbs.
FW-APYB.1X100V FW-APYB.2X125V	8-1/16" 9-21/32"	1 2	3/16" 1/4"	3-15/16" 4-29/32"	0.15 lbs. 0.23 lbs.



= FACOM

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SET NO. J61929 - 28 PC. MAGNETIC SCREWDRIVER BIT SET

- Packaged in plastic blow molded box for easy storage.
- •Weight: 1.07 lbs.



Product			
ID No.	Contents	Description	Length
J61929	_	#0 Phillips®	1"
	J60002	#1 Phillips [®] Insert Bit	1"
	J60008	#2 Phillips® Insert Bit	1"
	J60020	#3 Phillips [®] Insert Bit	1"
	J60200	3F-4R Slotted	1"
	J60202	4F-5R Slotted	1"
	J60204	7/32" Slotted Insert Bit, 1/4" Hex	1"
	J60206	5/32" Slotted Insert Bit, 1/4" Hex	1"
	J60208	9/32" Slotted Insert Bit, 1/4" Hex	1"
	J60508	1/4" Slotted Insert Bit, 1/4" Hex	1"
	J60510	9/32" Slotted Insert Bit, 1/4" Hex	1"
	J60512	T20 Torx®	1"
	J60514	T25 Torx®	1"
	J60518	T30 Torx®	1"
	J60520	T40 Torx®	1"
	J61000	#0 Square	1"
	J61002	#1 Square	1"
	J61004	#2 Square	1"
	J61006	#3 Square	1"
	J60802	5/64" Socket Head	1"
	J60804	3/32" Socket Head	1-1/4"
	J60808	1/8" Socket Head	1-1/4"
	J60812	5/32" Socket Head	1-1/4"
	J60814	3/16" Socket Head	1-1/4"
	J61085	1/8" Clutch	1"
	J61087	5/32" Clutch	1"
	J61239	Magnetic Bit Holder	2-1/4"
	J9300MS	Magnetic Screwdriver	7-9/16"





SET NO. J9322 - 11 PC. MAGNETIC RATCHETING SCREWDRIVER BIT SET

- Gearless Ratcheting Screwdriver provides smooth operation, infinite ratcheting angle.
- Convenient bit storage in handle.
- Weight: 0.76 lbs.



Product			
ID No.	Contents	Description	Length
J9322	J60002	#1 Phillips [®] Insert Bit	1"
	J60008	#2 Phillips [®] Insert Bit	1"
	J60202	4F-5R Slotted	1"
	J60206	5/32" Slotted Insert Bit, 1/4" Hex	1"
		3/16" Nut Setter	1-1/2"
		1/4" Nut Setter	1-1/2"
		9/32" Nut Setter	1-1/2"
		5/16" Nut Setter	1-1/2"
		11/32" Nut Setter	1-1/2"
		7/16" Nut Setter	1-1/2"
		Magnetic Ratcheting Screwdriver	8-3/4"

SET NO. J9320 - 5 PC. MAGNETIC RATCHETING SCREWDRIVER BIT SET

- Gearless Ratcheting Screwdriver provides smooth operation, infinite ratcheting angle.
- Convenient bit storage in handle.
- Weight: 0.50 lbs.



Product			
ID No.	Contents	Description	Length
J9320	J60002	#1 Phillips® Insert Bit	1"
	J60008	#2 Phillips [®] Insert Bit	1"
	J60202	4F-5R Slotted	1"
	J60206	5/32" Slotted Insert Bit, 1/4" Hex	1"
	_	Magnetic Ratcheting Screwdriver	8-3/4"

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SET NO. J61902 - 9 PC. NUT SETTER/BIT SET

• Weight: 0.94 lbs.

Product			
ID No.	Contents	Size	Length
J61902	J60650	T20	3-1/2"
	J61652	5/16"	1-7/8"
	J61654	3/8"	1-7/8"
	J60100	Phillips [®] No. 1	1-15/16"
	J60102	Phillips [®] No. 2	1-15/16"
	J60110	Phillips [®] No. 3	1-15/16"
	J60412	Standard Tip .038	1-15/16"
	J60416	Standard Tip .046	1-15/16"
	J60418	Standard Tip .050	1-15/16"



SET NO. J61909HS - 3 PC. NUT SETTER SET-1/4" HEX SHANK

- Proto[®] TorquePlus[™] design is a high performance drive configuration which allows for quick and easy engagement to the fastener flats, not the corners.
- The TorquePlus[™] configuration employs a radius-corner design, shifting contact area and stress away from the fastener corners and distributing contact stresses over a large area of the socket, minimizing slippage.
- The TorquePlus[™] internal design minimizes fasterner rounding, helps to extend fastener life, and allows the user to more easily turn worn, rounded, or rusted fasteners.
- Magnets feature enhanced holding power to help improve fastener retention, helping to increase productivity.
- Distinctive gold finish.
- Weight: 0.21 lbs.

Product			
ID No.	Contents	Size	Length
J61909HS	J61620HS J61622HS J61624HS	1/4" 5/16" 3/8"	2-9/16" 1-9/16" 1-9/16"

SET NO. J61906 - 38 PC. INSERT/POWER BIT SET

- Magnetic base provides tool organization as well as portability.
- Strong magnetic bond allows for superior holding strength.
- Holder allows bits to remain organized in a tool box drawer as well as on any metal surface.
- Mixed assortment of standard, slotted, Phillips®, and Torx® tips and clutches to help in a variety of tasks.
- Weight: 1.21 lbs.

Product

TTOUUCL	
ID No.	Description
J61906	Mixed assortment of standard, slotted, Phillips [®] and Torx [®] tips and clutches.









SET NO. J9224 - 5 PC. MAGNETIC SCREWDRIVER BIT SET—LONG REACH

- Extra long handle allows greater access to confined, restricted areas.
- Convenient bit storage in handle.
- Weight: 0.38 lbs.

Product			
ID No.	Contents	Description	Length
J922 4	J60002	#1 Phillips [®] Insert Bit	1"
	J60008	#2 Phillips [®] Insert Bit	1"
	J60202	4F-5R Slotted	1"
	J60206	5/32" Slotted Insert Bit, 1/4" Hex	1"
		Magnetic Ratcheting	
	J9300MX	Screwdriver - Long Reach	11-5/16"

SET NO. J61904 - 38 PC. INSERT & POWER BIT SET

- Magnetic base provides tool organization as well as portability.
- Strong magnetic bond allows for superior holding strength.
- Holder allows bits to remain organized in a tool box drawer as well as on any metal surface
- Weight: 1.01lbs.

Product



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ID No.	Contents	Description	Quantity	Length
J61904	J60002	#1 Phillips [®] Insert Bit	2 ea.	1"
	J60008	#2 Phillips® Insert Bit	8 ea.	1"
	J60020	#3 Phillips® Insert Bit	2 ea.	1"
	J60026	#2 Phillips® Reduced Dia. Insert Bit	1 ea.	1"
	J60202	4F-5R Slotted	1 ea.	1"
	J60204	7/32" Slotted Insert Bit, 1/4" Hex	2 ea.	1"
	J60206	5/32" Slotted Insert Bit, 1/4" Hex	2 ea.	1"
	J60208	9/32" Slotted Insert Bit, 1/4" Hex	1 ea.	1"
	J60100	#1 Phillips [®] Power Bit	3 ea.	1-15/16"
	J60102	#2 Phillips [®] Power Bit	8 ea.	1-15/16"
	J50110	#3 Phillips [®] Power Blt	2 ea.	1-15/16"
	J50406	4F-5R Slotted Power Bit	1 ea.	1-15/16"
	J60412	6F-8F Slotted Power Bit	1 ea.	1-15/16"
	J60414	8F - 10R Slotted Power Bit	1 ea.	1-15/16"
	J60416	10F - 12R Slotted Power Bit	1 ea.	1-15/16"
	J61239	Magnetic Bit Holder	1 ea.	2-1/4"
	J6925	1/4" Dr., 1/4" Hex Bit Holder	1 ea.	1"
		Magnetic Base	1 ea.	7"



SET NO. J61901 - 10 PC. INSERT BIT SET WITH STORAGE BOX

• Popular bits in compact storage box which doubles as a screwdriver handle.

• Bits are power tool rated and can be used with Cordless and Electric Drills.

• Weight: 0.39 lbs.

Product			
ID No.	Contents	Description	Length
J61901	J60002	#1 Phillips [®] Insert Bit	1"
	J60008	#2 Phillips® Insert Bit	1"
	J60020	#3 Phillips® Insert Bit	1"
	J60202	4F-5R Slotted	1"
	J60206	5/32" Slotted Insert Bit, 1/4" Hex	1"
	J60216	7/32" Slotted Insert Bit, 1/4" Hex	1"
	J60508	1/4" Slotted Insert Bit, 1/4" Hex	1"
	J60510	9/32" Slotted Insert Bit, 1/4" Hex	1"
	J60808	1/8" Socket Head	1-1/4"
	J61223	1/4" x 3 Magnetic Bit Holder	2-31/32"



SET NO. J5239P - 11 PC. TORX[®] BIT SET

• Not for use on impact application.

- 1/4" and 3/8" drive, 1/4" and 5/16" hex.
- •Weight: 0.37 lbs.

Product		
ID No.	Contents	
J5239P	J60508	T10
	J60510	T15
	J60512	T20
	J60514	T25
	J60516	T27
	J60518	T30
	J60562	T40
	J60564	T45
	J60566	T50
	J6930	Bit Holder
	J6931	Bit Holder
	J25TR50C	Pouch







SET NO. J4739P - 7 PC. 3/8" DRIVE TORX® BIT SET

- Not for use on impact applications.
- 3/8" drive 5/16" hex.
- Weight: 0.26 lbs.

Product ID No.	Contents	۲
J4739P	J60508 J60510 J60512 J60514 J60516 J60518 J6931 J25TR50C	T10 T15 T20 T25 T27 T30 Bit Holder Pouch



SET NO. J4739C - 6 PC. 1/4" DRIVE TORX® BIT SET

- Not for use on impact applications.
- 3/8" drive 5/16" hex.
- Weight: 0.38 lbs.

Product ID No.	Contents	۲
J4739C	J473910W J473915W J473920W J473925W J473927W J473930W J2584 J2590	T10 T15 T20 T25 T27 T30 Socket Bar 6-1/4" Socket Clip (7)

PHILLIPS® INSERT BITS - 1/4" HEX

Product ID No.		Length	Weight Ibs.
J60002	1	1"	0.01 lbs.
J60008	2	1"	0.01 lbs.
J60020	3	1"	0.01 lbs.

PHILLIPS® ACR® INSERT BITS - 1/4" HEX

Product ID No.		Length	Weight Ibs.	
J60004	1	1"	0.01 lbs.	
J60010	2	1"	0.01 lbs.	
J60022	3	1"	0.01 lbs.	







PHILLIPS® POWER BITS - 1/4" HEX

Product ID No.	Length	Weight Ibs.
J60014 J60018	1.5" 3.7"	0.02 lbs. 0.03 lbs.
J60116	2.8"	0.03 lbs.

SLOTTED INSERT BITS - 1/4" HEX

Product ID No.	Screw Size	Blade Thickness	D I	Length	Weight Ibs.
J60202 J60204	3/16" 7/32"	0.034 0.04	3/16" 7/32"	1" 1"	0.01 lbs. 0.01 lbs.
J60208	9/32"	0.046	9/32"	1"	0.01 lbs.

TORX® INSERT BITS - 1/4" HEX

Product ID No.	۲	Length	Weight Ibs.
J60500	T6	1"	0.01 lbs.
J60502	T7	1"	0.02 lbs.
J60504	T8	1"	0.01 lbs.
J60506	T9	1"	0.01 lbs.
J60508	T10	1"	0.01 lbs.
J60510	T15	1"	0.01 lbs.
J60512	T20	1"	0.01 lbs.
J60514	T25	1"	0.01 lbs.
J60516	T27	1"	0.01 lbs.
J60518	T30	1"	0.01 lbs.
J60520	T40	1"	0.02 lbs.

TORX® TAMPER-PROOF INSERT BITS - 1/4" HEX.

Product ID No.	\odot	Length	Weight Ibs.	
J60530	T10H	1"	0.01 lbs.	
J60532	T15H	1"	0.01 lbs.	
J60534	T20H	1"	0.01 lbs.	
J60536	T25H	1"	0.01 lbs.	
J60538	T27H	1"	0.01 lbs.	
J60540	T30H	1"	0.01 lbs.	
J60542	T40H	1"	0.01 lbs.	

TORX[®] INSERT BITS - 5/16" HEX

Product ID No.	Length	Weight Ibs.	
J60560	1.5"	0.02 lbs.	
J60568	1.3"	0.04 lbs.	











TORX® POWER BIT

Product		Weight	
ID No.	Length	lbs.	
J60666	6"	0.04 lbs.	

SQUARE RECESS INSERT BITS - 1/4" HEX.

Product ID No.		Length	Weight Ibs.	
J61002	1	1"	0.01 lbs.	
J61004	2	1"	0.01 lbs.	
J61006	3	1"	0.01 lbs.	

SLOTTED INSERT BITS - 1/4" HEX.

Product		Blade			Weight	
ID No.	Screw Size	Thickness	Blade Width	Length	lbs.	
J60202	3/16"	0.034	0.034	1"	0.01 lbs.	
J60204	7/32"	0.04	0.04	1"	0.01 lbs.	
J60208	9/32"	0.046	0.046	1"	0.01 lbs.	

BIT HOLDERS - 1/4" & 5/16" HEX

• Not for use on impact applications.

Product	in.	O in.		Weight
ID No.	<u> </u>	V	Length	lbs.
J6925	1/4"	1/4"	1"	0.04 lbs.
J6931	3/8"	1/4"	1-1/4"	0.07 lbs.
J6930	3/8"	Bit Holder	1-5/16"	0.07 lbs.
J6935	1/2"	5/16"	1-1/2"	0.11 lbs.

BIT HOLDER - 1/4" HEX

Product	Hex Size	Body	Nose		Weight
ID No.	Opening	Diameter	Diameter	Length	lbs.
J61200	1/4"	7/16"	7/16"	2-1/4"	0.04 lbs.



BIT HOLDER - 1/4" HEX

Product	Hex Size	Body	Nose		Weight
ID No.	Opening	Diameter	Diameter	Length	lbs.
J61204	1/4"	7/16"	7/16"	4"	0.12 lbs.





BIT HOLDERS MAGNETIC - 1/4" HEX

Product	Hex Size	Body	Nose	Length	Weight
ID No	Opening	Diameter	Diameter		Ibs.
J61222	1/4"	7/16"	7/16"	2-1/4"	0.07 lbs.
J61223	1/4"	7/16"	7/16"	2-31/32"	0.08 lbs.



BIT HOLDERS MAGNETIC - 1/4" HEX

Product ID No.	Hex Size Opening	Body Diameter	Nose Diameter	Length	Weight Ibs.	
J61224	1/4"	7/16"	7/16"	4"	0.12 lbs.	
J61226	1/4"	7/16"	7/16"	6"	0.2 lbs.	
J61228	1/4"	7/16"	7/16"	8"	0.3 lbs.	
J61230	1/4"	7/16"	7/16"	10"	0.37 lbs.	
J61232	1/4"	7/16"	7/16"	12"	0.46 lbs.	

BIT HOLDERS MAGNETIC - 1/4" HEX

• Knurled tip to lock bit in place.

Product ID No.	Hex Size Opening	Body Diameter	Nose Diameter	Length	Weight Ibs.
J61234	1/4"	7/16"	7/16"	2-1/4"	0.05 lbs.
J61236	5/16"	3/8"	3/8"	3"	0.06 lbs.
J61238	5/16"	1/2"	1/2"	3"	0.1 lbs.



MAGNETIC BIT HOLDER

- 1/4" hex opening.
- Bit storage in handle.
- Rotating flip-top cap will not accidentally open, or get lost.
- One piece stainless steel shank for corrosion resistance.

Product			Weight
ID No.	L1	L	lbs.
J9300MS	4"	7-9/16"	0.15 lbs.





SCREWDRIVER HEX

Product ID No.	L1	L	Size	Weight Ibs.
J88601 J88602 J88603 J88604 J88605 J88606 J88606 J88607 J88608	2-3/8" 2-1/2" 2-21/32" 2-3/4" 3" 3-1/8" 3-1/4" 3-1/2"	4-51/64" 5" 6-1/4" 6-1/4" 6-1/2" 6-1/2" 8"	0.05" 1/16" 5/64" 3/32" 7/64" 1/8" 9/64" 5/32"	0.03 lbs. 0.03 lbs. 0.03 lbs. 0.04 lbs. 0.04 lbs. 0.04 lbs. 0.05 lbs. 0.13 lbs.
J88609	3-3/4"	8"	3/16"	0.13 lbs. 0.14 lbs.



SCREW STARTERS - PHILLIPS® TIP

• Pocket clip.

Product ID No.	Length	Weight Ibs.
J9882	2-3/4"	0.02 lbs.
J9884	5-3/4"	0.05 lbs.
J9886	9-3/4"	0.06 lbs.



SCREW STARTERS - STANDARD TIP

• Pocket clip.

Product ID No.	Length	Weight Ibs.
J9851	2-5/8"	0.02 lbs.
J9853	5-5/8"	0.04 lbs.
J9855	9-5/8"	0.09 lbs



SCREW STARTER - STANDARD AND PHILLIPS® TIPS

• Pocket clip.

Product	Less with	Weight
ID No.	Length	lbs.
J9866	6-1/4"	0.04 lbs.



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EXTENSIONS - 1/4" HEX SHANK

Product	Male	Socket	Length	Weight
ID No.	Square	Retention		Ibs.
J61302	1/4"	Pin	2"	0.04 lbs.
J61303	1/4"	Pin	3"	
J61304	1/4"	Pin	4"	0.05 lbs. 0.08 lbs.
J61306	1/4"	Pin	6"	0.12 lbs.
J61352	1/4"	Ball	2"	0.04 lbs.
J61402	3/8"	Pin	2"	0.05 lbs.
J61404	3/8"	Pin	4"	0.13 lbs.
J61406	3/8"	Pin	6"	0.13 lbs.
J61502	3/8"	Ball	2"	0.05 lbs.



EXTENSIONS - 7/16" HEX SHANK

Product	Male	Socket	Length	Weight
ID No.	Square	Retention		Ibs.
J7111	3/8"	Pin	2-3/4"	0.14 lbs.
J7121	1/2"	Pin	2-3/4"	0.17 lbs.



OFFSET SCREWDRIVERS - STANDARD TIP

• Black oxide finish.

Product ID No.	$\mathbb{D}\mathbb{I}$	Length	Weight Ibs.
J361/4	1/4"	4-5/8"	0.05 lbs.
J365/16	5/16"	4-7/8"	0.13 lbs.
J363/8	3/8"	6-1/8"	0.12 lbs.

OFFSET SCREWDRIVERS - PHILLIPS® TIP

- Precision milled tips for precise fit.
- Black oxide finish.

Product ID No.		Length	Weight Ibs.
J341/4	1 & 2	4-3/4"	0.07 lbs.
J343/8	3 & 4	6-1/8"	0.12 lbs.

MAGNETIZER/DEMAGNITIZER

• Use for screwdrivers.

• Weight: 0.14 lbs.

J9888	0.14 lbs.	
ID No.	lbs.	
Product	Weight	













SET NO. J9200H - 7 PC. HOLLOW SHAFT NUT DRIVER SET

- Full hollow shaft design for maximum bolt clearance.
- One piece shaft design for greater strength and durability.
- Ideal for electronics, assembly, and various industrial applications.
- Color coded handles for easy size identification.
- Weight: 4.22 lbs.

Product ID No.	Contents	O <u>in.</u>	Length	ASME Spec.
J9200H	J9206H J9208H J9210H J9211H J9212H J9214H J9216H J9200CBB	3/16" 1/4" 5/16" 11/32" 3/8" 7/16" 1/2" Blow Mold Box	6-11/16" 6-11/16" 6-11/16" 6-11/16" 6-11/16" 7" 7"	ASME B107.12 ASME B107.12 ASME B107.12 ASME B107.12 ASME B107.12 ASME B107.12 ASME B107.12



SET NO. J9200DB - 11 PC. NUT DRIVER SET

•Weight: 4.22 lbs.

Product ID No. C	Contents	O <u>in.</u>	Length	ASME Spec.
է է է է է է	9207 9208 9209 9210 9211 9212 9212 9214	3/16" 7/32" 1/4" 9/32" 5/16" 11/32" 3/8" 7/16"	6-11/16" 6-11/16" 6-11/16" 6-11/16" 6-11/16" 6-11/16" 7"	ASME B107.12 ASME B107.12 ASME B107.12 ASME B107.12 ASME B107.12 ASME B107.12 ASME B107.12 ASME B107.12
J J	19216 19218 19220 19200DPB	1/2" 9/16" 5/8" Blow Mold Box	7" 7" 7"	ASME B107.12 ASME B107.12 ASME B107.12

SET NO. J9201MB - 11 PC. METRIC NUT DRIVER SET

• Weight: 4.39 lbs.

Product		O mm		ASME
ID No.	Contents		Length	Spec.
J9201MB	J9204M	4	6-3/4"	B107.12
	J9205M	5	6-3/4"	B107.12
	J92055M	5.5	6-3/4"	B107.12
	J9206M	6	6-3/4"	B107.12
	J9207M	7	6-3/4"	B107.12
	J9208M	8	6-3/4"	B107.12
	J9209M	9	6-3/4"	B107.12
	J92010M	10	6-3/4"	B107.12
	J92011M	11	6-3/4"	B107.12
	J92013M	13	7"	B107.12
	J92014M	14	7"	B107.12
	J9200DPB	Blow Mold Box		

Screwdrivers



SET NO. J9200C - 7 PC. NUT DRIVER SET

•Weight: 1.77 lbs.

Product ID No.	Contents	O in.	Length	ASME Spec.
J9200C	J9206 J9207 J9208 J9209 J9210 J9211 J9212 J25TR24C	3/16" 7/32" 1/4" 9/32" 5/16" 11/32" 3/8" Kit	6-11/16" 6-11/16" 6-11/16" 6-11/16" 6-11/16" 6-11/16" 6-11/16"	ASME B107.12 ASME B107.12 ASME B107.12 ASME B107.12 ASME B107.12 ASME B107.12 ASME B107.12



SET NO. J9200M - 5 PC. MIDGET NUT DRIVER SET

•Weight: 0.13 lbs.

Product ID No.	Contents	O <u>in.</u>	Length	ASME Spec.
J9200M	J92021/2 J9203 J92031/2 J9204 J9205 J2427	5/64" 3/32" 7/64" 4mm 1/8" 5mm 5/32" Kit	2-1/2" 2-1/2" 2-1/2" 2-1/2" 2-1/2"	ASME B107.12 ASME B107.12 ASME B107.12 ASME B107.12 ASME B107.12





METRIC

Toll Free Customer Service Number: 1-800-800-TOOL Customer Service FAX Number: 1-770-648-9108



HOLLOW SHAFT NUT DRIVERS

Product	O in.	Bolt		Weight	ASME	
ID No.	<u> </u>	Clearance	Length	lbs.	Spec.	
J9206H	3/16"	4-5/16"	6-11/16"	0.18 lbs.	ASME B107.12	1
J9208H	1/4"	4-5/16"	6-11/16"	0.18 lbs.	ASME B107.12	
J9210H	5/16"	4-3/8"	6-11/16"	0.19 lbs.	ASME B107.12	5105 pg
J9211H	11/32"	4-3/8"	6-11/16"	0.22 lbs.	ASME B107.12	970×4
J9212H	3/8"	4-3/8"	6-11/16"	0.19 lbs.	ASME B107.12	
J9214H	7/16"	5-1/16"	7"	0.27 lbs.	ASME B107.12	
J9216H	1/2"	5-1/16"	7"	0.27 lbs.	ASME B107.12	

NUT DRIVERS

• Precision formed, heat treated hex openings.

• Color coded handles for easy identification.

Product	O in.			Weight	ASME
ID No.		L1	L	lbs.	Spec.
J9206	3/16"	2-7/8"	6-11/16"	0.20 lbs.	ASME B107.12
J9207	7/32"	2-7/8"	6-11/16"	0.20 lbs.	ASME B107.12
J9208	1/4"	2-7/8"	6-11/16"	0.19 lbs.	ASME B107.12
J9209	9/32"	2-7/8"	6-11/16"	0.23 lbs.	ASME B107.12
J9210	5/16"	2-7/8"	6-11/16"	0.23 lbs.	ASME B107.12
J9211	11/32"	2-7/8"	6-11/16"	0.22 lbs.	ASME B107.12
J9212	3/8"	2-7/8"	6-11/16"	0.23 lbs.	ASME B107.12
J9214	7/16"	2-7/8"	7"	0.34 lbs.	ASME B107.12
J9216	1/2"	2-7/8"	7"	0.34 lbs.	ASME B107.12
J9218	9/16"	2-7/8"	7"	0.45 lbs.	ASME B107.12
J9220	5/8"	2-7/8"	7"	0.50 lbs.	ASME B107.12

METRIC NUT DRIVERS

Product ID No.		L1 (mm)	Length (mm)	Weight Ibs.
J9204M	4	73	172	0.21 lbs.
J9205M	5	73	172	0.19 lbs.
J92055M	5.5	73	172	0.19 lbs.
J9206M	6	73	172	0.19 lbs.
J9207M	7	73	172	0.25 lbs.
J9208M	8	73	172	0.22 lbs.
J9209M	9	73	172	0.24 lbs.
J9210M	10	73	172	0.29 lbs.
J9211M	11	73	172	0.29 lbs.
J9212M	12	73	172	0.36 lbs.
J9213M	13	73	172	0.34 lbs.
J9214M	14	73	178	0.43 lbs.
J9217M	17	73	178	0.50 lbs.



METRIC





MIDGET NUT DRIVERS

• Designed for work an precision instrumentation, and miniature assemblies.

Product	O in.	Bolt	Weight
ID No.		Clearance	Ibs.
J9204	1/8"	2-1/2"	0.04 lbs.
J9205	5/32"	2-1/2"	0.04 lbs.

FACOM® INSULATED 4-WAY NUT DRIVERS

• Insulated to 1000V AC or 1500 DC.

Product ID No.	Size	Length	Weight Ibs.
FM-71.1AVSE	6X8 10X12	6"	0.36 lbs.
FM-71.2AVSE	6X9 11X13	6"	0.54 lbs.
FM-71.3AVSE	8X10 12X14	6"	0.56 lbs.

FACOM® INSULATED T-HANDLE NUT DRIVERS

• Insulated to 1000V AC or 1500 DC.

Product			Weight
ID No.	Size	Length	lbs.
FM-94T.6AVSE FM-94T.8AVSE FM-94T.10AVSE FM-94T.11AVSE FM-94T.12AVSE	6mm 8mm 10mm 11mm 12mm	5-3/4" 5-3/4" 5-3/4" 5-3/4" 5-3/4"	0.33 lbs. 0.36 lbs. 0.41 lbs. 0.47 lbs. 0.46 lbs.
FM-94T.13AVSE FM-94T.14AVSE	13mm 14mm	5-3/4" 5-3/4"	0.5 lbs. 0.51 lbs.

FACOM[®] INSULATED T-HANDLE LONG NUT DRIVERS

• Insulated to 1000V AC or 1500 DC.

Product ID No.	Size	Length	Weight Ibs.
FM-94TL.10AVSE FM-94TL.13AVSE FM-94TL.16AVSE FM-94TL.17AVSE FM-94TL.19AVSE	13mm 16mm 17mm	12-1/2" 12-1/2" 12-1/2" 12-1/2" 12-1/2"	0.91 lbs. 1.15 lbs. 1.85 lbs. 1.92 lbs. 2.06 lbs.





🔁 FACOM



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Toll Free Customer Service Number: 1-800-800-TOOL Customer Service FAX Number: 1-770-648-9108



NUT SETTERS MAGNETIC - 1/4" HEX SHANK

Product	O in. O mm	Socket Body		Weight
ID No.	<u> </u>	Diameter	Length	lbs.
J61650	1/4"	7/16"	1-7/8"	0.04 lbs.
J61658	1/4"	7/16"	1-7/8"	0.05 lbs.
J61652	5/16"	1/2"	1-7/8"	0.05 lbs.
J61654	3/8"	9/16"	1-7/8"	0.05 lbs.
J61656	7/16"	5/8"	1-7/8"	0.07 lbs
J61690	6 mm	7/16"	47.6 mm	0.04 lbs.
J61692	8 mm	1/2"	47.6 mm	0.05 lbs.
J61694	10 mm	9/16"	47.6 mm	0.05 lbs.

NUT SETTERS MAGNETIC - 1/4" HEX SHANK

Product ID No.	<u>O</u> <u>in.</u>	Socket Body Diameter	Shank Body Diameter	Length	Weight Ibs.
J61620	1/4"	7/16"	5/16"	2-9/16"	0.06 lbs.
J61628	1/4"	7/16"	3/8"	2-9/16"	0.06 lbs.
J61622	5/16"	1/2"	5/16"	2-9/16"	0.07 lbs.
J61630	5/16"	1/2"	3/8"	2-9/16"	0.07 lbs.
J61624	3/8"	9/16"	5/16"	2-9/16"	0.07 lbs.
J61632	3/8"	9/16"	3/8"	2-9/16"	0.08 lbs.
J61626	7/16"	5/8"	7/16"	2-9/16"	0.09 lbs.

