

## 20 Pc. Combination Dual Material Screwdriver Set

- Ergonomic tri-lobe dual material handle provides the optimal balance of strength and efficiency
- "Speed Zone" handle design for faster rotation in low-torque applications
- Dual material handle offers a more comfortable grip and higher performance
- Non-Slip black oxide tip for more secure fit in fastener
- Blades laser etched with part number and size for quick identification
- Oil and solvent resistant handle provides a longer tool life
- Full polish alloy steel screwdriver shaft prevents rust and corrosion
- Meets or exceeds ASME standards for performance and quality



Cat. No.	Included Storage	Product Weight
80066H	Tray	4.685 lb

Cat. No.	Description	Cat. No.	Description
80031H	Dual Material Phillips® Mini Screwdriver #00 x 60mm	80035H	Dual Material Slotted Mini Screwdriver 2mm x 60mm
80032H	Dual Material Phillips® Mini Screwdriver #0 x 60mm	80036H	Dual Material Slotted Mini Screwdriver 2.5mm x 60mm
80033H	Dual Material Phillips® Mini Screwdriver #1 x 60mm	80018H	Dual Material Cabinet Screwdriver 3/16" x 6"
80000H	Dual Material Phillips® Screwdriver #0 x 2-1/2"	80012H	Dual Material Slotted Screwdriver 1/4" x 1-1/2"
80001H	Dual Material Phillips® Screwdriver #1 x 3"	80013H	Dual Material Slotted Screwdriver 1/4" x 4"
80004H	Dual Material Phillips® Screwdriver #1 x 6"	80014H	Dual Material Slotted Screwdriver 1/4" x 6"
80005H	Dual Material Phillips® Screwdriver #2 x 1-1/2"	80023H	Dual Material Slotted Screwdriver 5/16" x 6"
80007H	Dual Material Phillips® Screwdriver #2 x 4"	80022H	Dual Material Slotted Screwdriver 3/8" x 8"
80011H	Dual Material Phillips® Screwdriver #3 x 6"	80025H	Dual Material Torx® Screwdriver T15 x 4"
80034H	Dual Material Slotted Mini Screwdriver 1.5mm x 60mm	80026H	Dual Material Torx® Screwdriver T20 x 4"

## 12 Pc. Combination Dual Material Screwdriver Set

- Ergonomic tri-lobe dual material handle provides the optimal balance of strength and efficiency
- "Speed Zone" handle design for faster rotation in low-torque applications
- Dual material handle offers a more comfortable grip and higher performance
- Non-Slip black oxide tip for more secure fit in fastener
- Blades laser etched with part number and size for quick identification
- Oil and solvent resistant handle provides a longer tool life
- Full polish alloy steel screwdriver shaft prevents rust and corrosion
- Meets or exceeds ASME standards for performance and quality



Cat. No.	Included Storage	Product Weight
80051H	Tray	2.085 lb

Cat. No.	Description	Cat. No.	Description
80000H	Dual Material Phillips® Screwdriver #0 x 2-1/2"	80018H	Dual Material Cabinet Screwdriver 3/16" x 6"
80001H	Dual Material Phillips® Screwdriver #1 x 3"	80012H	Dual Material Slotted Screwdriver 1/4" x 1-1/2"
80004H	Dual Material Phillips® Screwdriver #1 x 6"	80013H	Dual Material Slotted Screwdriver 1/4" x 4"
80005H	Dual Material Phillips® Screwdriver #2 x 1-1/2"	80014H	Dual Material Slotted Screwdriver 1/4" x 6"
80007H	Dual Material Phillips® Screwdriver #2 x 4"	80023H	Dual Material Slotted Screwdriver 5/16" x 6"
80011H	Dual Material Phillips® Screwdriver #3 x 6"	80022H	Dual Material Slotted Screwdriver 3/8" x 8"

## 10 Pc. Combination Dual Material Screwdriver Set

- Ergonomic tri-lobe dual material handle provides the optimal balance of strength and efficiency
- "Speed Zone" handle design for faster rotation in low-torque applications
- Dual material handle offers a more comfortable grip and higher performance
- Non-Slip black oxide tip for more secure fit in fastener
- Blades laser etched with part number and size for quick identification
- Oil and solvent resistant handle provides a longer tool life
- Full polish alloy steel screwdriver shaft prevents rust and corrosion
- Meets or exceeds ASME standards for performance and quality



Cat. No.	Included Storage	Product Weight
80060H	Tray	2.840 lb

Cat. No.	Description	Cat. No.	Description
80001H	Dual Material Phillips® Screwdriver #1 x 3"	80046H	Dual Material Pozidriv® Screwdriver #3 x 6"
80007H	Dual Material Phillips® Screwdriver #2 x 4"	80015H	Dual Material Cabinet Screwdriver 1/8" x 3"
80043H	Dual Material Pozidriv® Screwdriver #0 x 2-1/2"	80017H	Dual Material Cabinet Screwdriver 3/16" x 4"
80044H	Dual Material Pozidriv® Screwdriver #1 x 3"	80013H	Dual Material Slotted Screwdriver 1/4" x 4"
80045H	Dual Material Pozidriv® Screwdriver #2 x 4"	80023H	Dual Material Slotted Screwdriver 5/16" x 6"

## 6 Pc. Combination Dual Material Screwdriver Set

- Ergonomic tri-lobe dual material handle provides the optimal balance of strength and efficiency
- "Speed Zone" handle design for faster rotation in low-torque applications
- Dual material handle offers a more comfortable grip and higher performance
- Non-Slip black oxide tip for more secure fit in fastener
- Blades laser etched with part number and size for quick identification
- Oil and solvent resistant handle provides a longer tool life
- Full polish alloy steel screwdriver shaft prevents rust and corrosion
- Meets or exceeds ASME standards for performance and quality



Cat. No.	Included Storage	Product Weight
80050H	Tray	1.67 lb

Cat. No.	Description	Cat. No.	Description
80001H	Dual Material Phillips® Screwdriver #1 x 3"	80013H	Dual Material Slotted Screwdriver 1/4" x 4"
80007H	Dual Material Phillips® Screwdriver #2 x 4"	80023H	Dual Material Slotted Screwdriver 5/16" x 6"
80015H	Dual Material Cabinet Screwdriver 1/8" x 3"	80022H	Dual Material Slotted Screwdriver 3/8" x 8"

### 5 Pc. Slotted Dual Material Screwdriver Set

- Ergonomic tri-lobe dual material handle provides the optimal balance of strength and efficiency
- "Speed Zone" handle design for faster rotation in low-torque applications
- Dual material handle offers a more comfortable grip and higher performance
- Non-Slip black oxide tip for more secure fit in fastener
- Blades laser etched with part number and size for quick identification
- Oil and solvent resistant handle provides a longer tool life
- Full polish alloy steel screwdriver shaft prevents rust and corrosion
- Meets or exceeds ASME standards for performance and quality



Cat. No.	Included Storage	Product Weight
80053H	Tray	1.990 lb

Cat. No.	Description	Cat. No.	Description
80015H	Dual Material Cabinet Screwdriver 1/8" x 3"	80023H	Dual Material Slotted Screwdriver 5/16" x 6"
80013H	Dual Material Slotted Screwdriver 1/4" x 4"	80022H	Dual Material Slotted Screwdriver 3/8" x 8"
80014H	Dual Material Slotted Screwdriver 1/4" x 6"		

### 5 Pc. Phillips® Dual Material Screwdriver Set

- Ergonomic tri-lobe dual material handle provides the optimal balance of strength and efficiency
- "Speed Zone" handle design for faster rotation in low-torque applications
- Dual material handle offers a more comfortable grip and higher performance
- Non-Slip black oxide tip for more secure fit in fastener
- Blades laser etched with part number and size for quick identification
- Oil and solvent resistant handle provides a longer tool life
- Full polish alloy steel screwdriver shaft prevents rust and corrosion
- Meets or exceeds ASME standards for performance and quality



Cat. No.	Included Storage	Product Weight
80052H	Tray	1.900 lb

Cat. No.	Description	Cat. No.	Description
80000H	Dual Material Phillips® Screwdriver #0 x 2-1/2"	80010H	Dual Material Phillips® Screwdriver #2 x 8"
80001H	Dual Material Phillips® Screwdriver #1 x 3"	80011H	Dual Material Phillips® Screwdriver #3 x 6"
80007H	Dual Material Phillips® Screwdriver #2 x 4"		

### 4 Pc. Combination Dual Material Screwdriver Set

- Extra long blade for improved access to recessed fasteners
- "Speed Zone" handle design for faster rotation in low-torque applications
- Dual material handle offers a more comfortable grip and higher performance
- Non-Slip black oxide tip for more secure fit in fastener
- Ergonomic tri-lobe dual material handle provides the optimal balance of strength and efficiency
- Blades laser etched with part number and size for quick identification
- Oil and solvent resistant handle provides a longer tool life
- Full polish alloy steel screwdriver shaft prevents rust and corrosion
- Meets or exceeds ASME standards for performance and quality



Cat. No.	Included Storage	Product Weight
80069H	None	2.365 lb

Cat. No.	Description	Cat. No.	Description
80006H	Dual Material Phillips® Screwdriver #2 x 16"	80021H	Dual Material Slotted Screwdriver 3/8" x 16"
80002H	Dual Material Phillips® Screwdriver #2 x 20"	80074H	Dual Material Slotted Screwdriver 3/8" x 20"

### 2 Pc. Combination 24" Blade Dual Material Screwdriver Set

- Extra long blade for improved access to recessed fasteners
- "Speed Zone" handle design for faster rotation in low-torque applications
- Dual material handle offers a more comfortable grip and higher performance
- Non-Slip black oxide tip for more secure fit in fastener
- Ergonomic tri-lobe dual material handle provides the optimal balance of strength and efficiency
- Blades laser etched with part number and size for quick identification
- Oil and solvent resistant handle provides a longer tool life
- Full polish alloy steel screwdriver shaft prevents rust and corrosion
- Meets or exceeds ASME standards for performance and quality



Cat. No.	Included Storage	Product Weight
80068H	None	0.985 lb

Cat. No.	Description
80008H	Dual Material Phillips® Screwdriver #2 x 24"
80076H	Dual Material Slotted Screwdriver 1/4" x 24"

### 7 Pc. Torx® Dual Material Screwdriver Set

- Ergonomic tri-lobe dual material handle provides the optimal balance of strength and efficiency
- “Speed Zone” handle design for faster rotation in low-torque applications
- Dual material handle offers a more comfortable grip and higher performance
- Non-Slip black oxide tip for more secure fit in fastener
- Blades laser etched with part number and size for quick identification
- Oil and solvent resistant handle provides a longer tool life
- Full polish alloy steel screwdriver shaft prevents rust and corrosion
- Meets or exceeds ASME standards for performance and quality



Cat. No.	Included Storage	Product Weight
80071H	None	2.345 lb

Cat. No.	Description	Cat. No.	Description
82722H	Dual Material Torx® Screwdriver T10 x 6"	82726H	Dual Material Torx® Screwdriver T27 x 6"
82723H	Dual Material Torx® Screwdriver T15 x 6"	82727H	Dual Material Torx® Screwdriver T30 x 6"
82724H	Dual Material Torx® Screwdriver T20 x 6"	82728H	Dual Material Torx® Screwdriver T40 x 6"
82725H	Dual Material Torx® Screwdriver T25 x 6"		

### 3 Pc. Torx® Long Dual Material Screwdriver Set

- Extra long blade for improved access to recessed fasteners
- “Speed Zone” handle design for faster rotation in low-torque applications
- Dual material handle offers a more comfortable grip and higher performance
- Non-Slip black oxide tip for more secure fit in fastener
- Ergonomic tri-lobe dual material handle provides the optimal balance of strength and efficiency
- Blades laser etched with part number and size for quick identification
- Oil and solvent resistant handle provides a longer tool life
- Full polish alloy steel screwdriver shaft prevents rust and corrosion
- Meets or exceeds ASME standards for performance and quality



Cat. No.	Included Storage	Product Weight
80064H	Tray	3.20 lb

Cat. No.	Description
80086H	Dual Material Torx® Screwdriver T15 x 18"
80087H	Dual Material Torx® Screwdriver T20 x 18"
80088H	Dual Material Torx® Screwdriver T25 x 18"

### 4 Pc. Pozidriv® Dual Material Screwdriver Set

- Ergonomic tri-lobe dual material handle provides the optimal balance of strength and efficiency
- “Speed Zone” handle design for faster rotation in low-torque applications
- Dual material handle offers a more comfortable grip and higher performance
- Non-Slip black oxide tip for more secure fit in fastener
- Blades laser etched with part number and size for quick identification
- Oil and solvent resistant handle provides a longer tool life
- Full polish alloy steel screwdriver shaft prevents rust and corrosion
- Meets or exceeds ASME standards for performance and quality



Cat. No.	Included Storage	Product Weight
80061H	Tray	1.375 lb

Cat. No.	Description	Cat. No.	Description
80043H	Dual Material Pozidriv® Screwdriver #0 x 2-1/2"	80045H	Dual Material Pozidriv® Screwdriver #2 x 4"
80044H	Dual Material Pozidriv® Screwdriver #1 x 3"	80046H	Dual Material Pozidriv® Screwdriver #3 x 6"

### 4 Pc. Square Dual Material Screwdriver Set

- Ergonomic tri-lobe dual material handle provides the optimal balance of strength and efficiency
- “Speed Zone” handle design for faster rotation in low-torque applications
- Dual material handle offers a more comfortable grip and higher performance
- Non-Slip black oxide tip for more secure fit in fastener
- Blades laser etched with part number and size for quick identification
- Oil and solvent resistant handle provides a longer tool life
- Full polish alloy steel screwdriver shaft prevents rust and corrosion
- Meets or exceeds ASME standards for performance and quality



Cat. No.	Included Storage	Product Weight
80065H	None	1.080 lb

Cat. No.	Description	Cat. No.	Description
80089H	Dual Material Square Screwdriver #0 x 4"	80091H	Dual Material Square Screwdriver #2 x 4"
80090H	Dual Material Square Screwdriver #1 x 4"	80092H	Dual Material Square Screwdriver #3 x 5"

### Phillips® Dual Material Screwdrivers

- Ergonomic tri-lobe dual material handle provides the optimal balance of strength and efficiency
- “Speed Zone” handle design for faster rotation in low-torque applications
- Dual material handle offers a more comfortable grip and higher performance
- Non-slip black oxide tip for more secure fit in fastener
- Blades laser etched with part number and size for quick identification
- Oil and solvent resistant handle provides a longer tool life
- Full polish alloy steel screwdriver shaft prevents rust and corrosion
- Available in a variety of blade lengths to meet the demands of any job
- Meets or exceeds ASME standards for performance and quality



Cat. No.	Tip Size	Blade Length	Blade Diameter	Overall Length	Handle Size (Dia. X Length)	Product Weight
80000H	#0	2.5 in	0.118 in	5.768 in	0.91 in x 3.26 in	0.080 lb
80001H	#1	3 in	0.196 in	7.127 in	1.17 in x 4.15 in	0.190 lb
80004H	#1	6 in	0.195 in	10.09 in	1.16 in x 4.16 in	0.190 lb
80005H	#2	1.5 in	0.236 in	4.094 in	1.31 in x 2.56 in	0.130 lb
80007H	#2	4 in	0.237 in	8.7 in	1.29 in x 4.62 in	0.235 lb
80009H	#2	6 in	0.237 in	10.675 in	1.28 in x 4.6 in	0.260 lb
80010H	#2	8 in	0.235 in	12.5 in	1.28 in x 4.62 in	0.280 lb
80006H	#2	16 in	0.236 in	20.4 in	1.29 in x 4.62 in	0.305 lb
80002H	#2	20 in	0.245 in	24.5 in	1.3 in x 4.61 in	0.470 lb
80008H	#2	24 in	0.245 in	28.375 in	1.3 in x 4.61 in	0.525 lb
80011H	#3	6 in	0.315 in	11.2 in	1.45 in x 5.12 in	0.420 lb

### Slotted Dual Material Screwdrivers

- Ergonomic tri-lobe dual material handle provides the optimal balance of strength and efficiency
- “Speed Zone” handle design for faster rotation in low-torque applications
- Dual material handle offers a more comfortable grip and higher performance
- Non-slip black oxide tip for more secure fit in fastener
- Blades laser etched with part number and size for quick identification
- Oil and solvent resistant handle provides a longer tool life
- Full polish alloy steel screwdriver shaft prevents rust and corrosion
- Available in a variety of blade lengths to meet the demands of any job
- Meets or exceeds ASME standards for performance and quality



Cat. No.	Tip Size	Tip Thickness	Blade Length	Blade Diameter	Overall Length	Handle Size (Dia. X Length)	Product Weight
80012H	1/4 in	0.040 in	1.5 in	0.236 in	4.101 in	1.31 in x 4.61 in	0.130 lb
80013H	1/4 in	0.040 in	4 in	0.238 in	8.7 in	1.31 in x 4.61 in	0.240 lb
80014H	1/4 in	0.040 in	6 in	0.237 in	10.625 in	1.29 in x 4.62 in	0.180 lb
80076H	1/4 in	0.040 in	24 in	0.425 in	24 in	1.14 in x 4.14 in	0.390 lb
80023H	5/16 in	0.046 in	6 in	0.315 in	13.14 in	1.45 in x 5.13 in	0.395 lb
80022H	3/8 in	0.055 in	8 in	0.315 in	13.14 in	1.42 in x 5.12 in	0.445 lb
80020H	3/8 in	0.055 in	12 in	0.315 in	16.95 in	1.44 in x 5.12 in	0.635 lb
80021H	3/8 in	0.055 in	16 in	0.315 in	20.9 in	1.45 in x 5.11 in	0.525 lb
80074H	3/8 in	0.055 in	20 in	0.251 in	28.375 in	1.14 in x 4.14 in	0.690 lb

### Cabinet Dual Material Screwdrivers

- Ergonomic tri-lobe dual material handle provides the optimal balance of strength and efficiency
- “Speed Zone” handle design for faster rotation in low-torque applications
- Dual material handle offers a more comfortable grip and higher performance
- Non-slip black oxide tip for more secure fit in fastener
- Blades laser etched with part number and size for quick identification
- Oil and solvent resistant handle provides a longer tool life
- Full polish alloy steel screwdriver shaft prevents rust and corrosion
- Available in a variety of blade lengths to meet the demands of any job
- Meets or exceeds ASME standards for performance and quality



Cat. No.	Tip Size	Tip Thickness	Blade Length	Blade Diameter	Overall Length	Handle Size (Dia. X Length)	Product Weight
80015H	1/8 in	0.022 in	3 in	0.117 in	6.75 in	0.89 in x 3.22 in	0.060 lb
80017H	3/16 in	0.033 in	4 in	0.196 in	8.125 in	1.15 in x 4.14 in	0.170 lb
80018H	3/16 in	0.033 in	6 in	0.196 in	10.05 in	1.16 in x 4.15 in	0.185 lb
80019H	3/16 in	0.033 in	10 in	0.195 in	14.17 in	1.17 in x 4.15 in	0.215 lb

### Torx® Dual Material Screwdrivers

- Ergonomic tri-lobe dual material handle provides the optimal balance of strength and efficiency
- “Speed Zone” handle design for faster rotation in low-torque applications
- Dual material handle offers a more comfortable grip and higher performance
- Non-slip black oxide tip for more secure fit in fastener
- Blades laser etched with part number and size for quick identification
- Oil and solvent resistant handle provides a longer tool life
- Full polish alloy steel screwdriver shaft prevents rust and corrosion
- Available in a variety of blade lengths to meet the demands of any job
- Meets or exceeds ASME standards for performance and quality



Cat. No.	Tip Size	Blade Length	Blade Diameter	Overall Length	Handle Size (Dia. X Length)	Product Weight
80024H	T10	4 in	0.196 in	8.1 in	1.15 in x 4.14 in	0.170 lb
82722H	T10	6 in	0.196 in	10.125 in	1.15 in x 4.14 in	0.175 lb
80025H	T15	4 in	0.196 in	8.1 in	1.16 in x 4.14 in	0.170 lb
82723H	T15	6 in	0.196 in	10.125 in	1.15 in x 4.14 in	0.175 lb
80086H	T15	18 in	0.195 in	22 in	1.14 in x 4.14 in	0.445 lb
80026H	T20	4 in	0.196 in	8.1 in	1.16 in x 4.15 in	0.170 lb
82724H	T20	6 in	0.196 in	10.125 in	1.15 in x 4.14 in	0.190 lb
80087H	T20	18 in	0.195 in	22 in	1.17 in x 4.14 in	0.490 lb
80027H	T25	4 in	0.235 in	8.6 in	1.3 in x 4.61 in	0.235 lb
82725H	T25	6 in	0.235 in	10.6 in	1.31 in x 4.61 in	0.060 lb
80088H	T25	18 in	0.235 in	22 in	1.3 in x 4.6 in	0.565 lb
80028H	T27	4 in	0.235 in	8.6 in	1.3 in x 4.61 in	0.220 lb
82726H	T27	6 in	0.235 in	10.6 in	1.31 in x 4.61 in	0.295 lb
80029H	T30	4 in	0.235 in	8.6 in	1.3 in x 4.61 in	0.250 lb
82727H	T30	6 in	0.235 in	10.6 in	1.31 in x 4.61 in	0.245 lb
82728H	T40	6 in	0.275 in	10.6 in	1.31 in x 4.61 in	0.470 lb

### Pozidriv® Dual Material Screwdrivers

- Ergonomic tri-lobe dual material handle provides the optimal balance of strength and efficiency
- “Speed Zone” handle design for faster rotation in low-torque applications
- Dual material handle offers a more comfortable grip and higher performance
- Non-slip black oxide tip for more secure fit in fastener
- Blades laser etched with part number and size for quick identification
- Oil and solvent resistant handle provides a longer tool life
- Full polish alloy steel screwdriver shaft prevents rust and corrosion
- Available in a variety of blade lengths to meet the demands of any job
- Meets or exceeds ASME standards for performance and quality



Cat. No.	Tip Size	Blade Length	Blade Diameter	Overall Length	Handle Size (Dia. X Length)	Product Weight
80043H	#0	2.5 in	0.118 in	5.757 in	0.89 in x 3.24 in	0.105 lb
80044H	#1	3 in	0.196 in	7.167 in	1.17 in x 4.15 in	0.185 lb
80045H	#2	4 in	0.237 in	8.55 in	1.3 in x 4.62 in	0.240 lb
80046H	#3	6 in	0.315 in	11.05 in	1.42 in x 5.11 in	0.375 lb

### Square Dual Material Screwdrivers

- Ergonomic tri-lobe dual material handle provides the optimal balance of strength and efficiency
- “Speed Zone” handle design for faster rotation in low-torque applications
- Dual material handle offers a more comfortable grip and higher performance
- Non-Slip black oxide tip for more secure fit in fastener
- Blades laser etched with part number and size for quick identification
- Oil and solvent resistant handle provides a longer tool life
- Full polish alloy steel screwdriver shaft prevents rust and corrosion
- Meets or exceeds ASME standards for performance and quality



Cat. No.	Tip Size	Blade Length	Blade Diameter	Overall Length	Handle Size (Dia. X Length)	Product Weight
80089H	#0	4 in	0.196 in	8.1 in	1.17 in x 4.14 in	0.190 lb
80090H	#1	4 in	0.235 in	8.575 in	1.28 in x 4.6 in	0.380 lb
80091H	#2	4 in	0.235 in	8.575 in	1.3 in x 4.6 in	0.255 lb
80092H	#3	5 in	0.315 in	10.05 in	1.45 in x 5.12 in	0.350 lb

### 12 Pc. Mini Dual Material Screwdriver Set

- Ergonomic tri-lobe dual material handle provides the optimal balance of strength and efficiency
- “Speed Zone” handle design for faster rotation in low-torque applications
- Dual material handle offers a more comfortable grip and higher performance
- Non-Slip black oxide tip for more secure fit in fastener
- Oil and solvent resistant handle provides a longer tool life
- Blades laser etched with part number and size for quick identification
- Color coded caps indicate tip style for faster, more efficient use
- Meets or exceeds ASME standards for performance and quality



Cat. No.	Included Storage	Product Weight
80057H	None	1.135 lb

Cat. No.	Description	Cat. No.	Description
80031H	Dual Material Phillips® Mini Screwdriver #00 x 60mm	80037H	Dual Material Torx® Mini Screwdriver T5 x 60mm
80032H	Dual Material Phillips® Mini Screwdriver #0 x 60mm	80038H	Dual Material Torx® Mini Screwdriver T6 x 60mm
80033H	Dual Material Phillips® Mini Screwdriver #1 x 60mm	80039H	Dual Material Torx® Mini Screwdriver T7 x 60mm
80034H	Dual Material Slotted Mini Screwdriver 1.5mm x 60mm	80040H	Dual Material Torx® Mini Screwdriver T8 x 60mm
80035H	Dual Material Slotted Mini Screwdriver 2mm x 60mm	80041H	Dual Material Torx® Mini Screwdriver T9 x 60mm
80036H	Dual Material Slotted Mini Screwdriver 2.5mm x 60mm	80042H	Dual Material Torx® Mini Screwdriver T10 x 60mm

### 6 Pc. Mini Dual Material Screwdriver Set

- Ergonomic tri-lobe dual material handle provides the optimal balance of strength and efficiency
- “Speed Zone” handle design for faster rotation in low-torque applications
- Dual material handle offers a more comfortable grip and higher performance
- Non-Slip black oxide tip for more secure fit in fastener
- Oil and solvent resistant handle provides a longer tool life
- Blades laser etched with part number and size for quick identification
- Color coded caps indicate tip style for faster, more efficient use
- Meets or exceeds ASME standards for performance and quality



Cat. No.	Included Storage	Product Weight
80055H	None	0.985 lb

Cat. No.	Description	Cat. No.	Description
80031H	Dual Material Phillips® Mini Screwdriver #00 x 60mm	80034H	Dual Material Slotted Mini Screwdriver 1.5mm x 60mm
80032H	Dual Material Phillips® Mini Screwdriver #0 x 60mm	80035H	Dual Material Slotted Mini Screwdriver 2mm x 60mm
80033H	Dual Material Phillips® Mini Screwdriver #1 x 60mm	80036H	Dual Material Slotted Mini Screwdriver 2.5mm x 60mm

### 6 Pc. Torx® Mini Dual Material Screwdriver Set

- Ergonomic tri-lobe dual material handle provides the optimal balance of strength and efficiency
- “Speed Zone” handle design for faster rotation in low-torque applications
- Dual material handle offers a more comfortable grip and higher performance
- Non-Slip black oxide tip for more secure fit in fastener
- Oil and solvent resistant handle provides a longer tool life
- Blades laser etched with part number and size for quick identification
- Color coded caps indicate tip style for faster, more efficient use
- Meets or exceeds ASME standards for performance and quality



Cat. No.	Included Storage	Product Weight
80056H	None	0.810 lb

Cat. No.	Description	Cat. No.	Description
80037H	Dual Material Torx® Mini Screwdriver T5 x 60mm	80040H	Dual Material Torx® Mini Screwdriver T8 x 60mm
80038H	Dual Material Torx® Mini Screwdriver T6 x 60mm	80041H	Dual Material Torx® Mini Screwdriver T9 x 60mm
80039H	Dual Material Torx® Mini Screwdriver T7 x 60mm	80042H	Dual Material Torx® Mini Screwdriver T10 x 60mm

### Mini Phillips® Dual Material Screwdrivers

- Ergonomic tri-lobe dual material handle provides the optimal balance of strength and efficiency
- “Speed Zone” handle design for faster rotation in low-torque applications
- Dual material handle offers a more comfortable grip and higher performance
- Non-Slip black oxide tip for more secure fit in fastener
- Oil and solvent resistant handle provides a longer tool life
- Blades laser etched with part number and size for quick identification
- Color coded caps indicate tip style for faster, more efficient use
- Meets or exceeds ASME standards for performance and quality



Cat. No.	Tip Size	Blade Length	Blade Diameter	Overall Length	Handle Size (Dia. X Length)	Product Weight
80031H	#00	2.36 in	0.098 in	6.116 in	0.75 in x 3.71 in	0.025 lb
80032H	#0	2.36 in	0.118 in	6.109 in	0.75 in x 3.71 in	0.055 lb
80033H	#1	2.36 in	0.157 in	6.106 in	0.75 in x 3.71 in	0.010 lb

### Mini Slotted Dual Material Screwdrivers

- Ergonomic tri-lobe dual material handle provides the optimal balance of strength and efficiency
- “Speed Zone” handle design for faster rotation in low-torque applications
- Dual material handle offers a more comfortable grip and higher performance
- Non-Slip black oxide tip for more secure fit in fastener
- Oil and solvent resistant handle provides a longer tool life
- Blades laser etched with part number and size for quick identification
- Color coded caps indicate tip style for faster, more efficient use
- Meets or exceeds ASME standards for performance and quality



Cat. No.	Tip Size	Blade Length	Blade Diameter	Overall Length	Handle Size (Dia. X Length)	Product Weight
80034H	1.5mm	2.36 in	0.097 in	6.11 in	0.75 in x 3.71 in	0.060 lb
80035H	2mm	2.36 in	0.097 in	6.111 in	0.75 in x 3.71 in	0.050 lb
80036H	2.5mm	2.36 in	0.098 in	6.118 in	0.75 in x 3.71 in	0.055 lb

### Mini Torx® Dual Material Screwdrivers

- Ergonomic tri-lobe dual material handle provides the optimal balance of strength and efficiency
- “Speed Zone” handle design for faster rotation in low-torque applications
- Dual material handle offers a more comfortable grip and higher performance
- Non-Slip black oxide tip for more secure fit in fastener
- Oil and solvent resistant handle provides a longer tool life
- Blades laser etched with part number and size for quick identification
- Color coded caps indicate tip style for faster, more efficient use
- Meets or exceeds ASME standards for performance and quality



Cat. No.	Tip Size	Blade Length	Blade Diameter	Overall Length	Handle Size (Dia. X Length)	Product Weight
80037H	T5	2.36 in	0.098 in	6.084 in	0.75 in x 3.71 in	0.045 lb
80038H	T6	2.36 in	0.098 in	6.083 in	0.75 in x 3.71 in	0.050 lb
80039H	T7	2.36 in	0.098 in	6.087 in	0.75 in x 3.71 in	0.050 lb
80040H	T8	2.36 in	0.097 in	6.084 in	0.75 in x 3.71 in	0.055 lb
80041H	T9	2.36 in	0.117 in	6.084 in	0.75 in x 3.71 in	0.065 lb
80042H	T10	2.36 in	0.117 in	6.083 in	0.75 in x 3.71 in	0.055 lb

### 56 Pc. Ratcheting Screwdriver Set

- GearDriver™ uses a variety of interchangeable shafts and handles for improved access to hard-to-reach fasteners
- 45 tooth ratcheting handle provides 8° swing arc delivering added strength for tough applications
- Ergonomically shaped handles help reduce hand fatigue, and reinforce grip
- Handle functions in ratcheting, reverse ratcheting, and non-ratcheting modes for more versatility
- Oil and solvent resistant dual material handle provides a longer tool life
- Deep recesses in the handles provide superior strength in high-torque applications
- Premium S2 quality steel bits for lasting durability
- Removable end cap on straight handle offers convenient storage for up to 12 bits
- Durable blow mold case for safe storage and tool retention



Cat. No.	Included Storage	Product Weight
82779	Blow Mold Case	3.72 lb



Cat. No.	Description	Cat. No.	Description
890001GD	1/4" Drive Ratcheting Straight Screwdriver Handle	-	6.5mm Slotted Bit
890006GD	1/4" Drive Ratcheting T-Handle Screwdriver Handle	-	5/32" Slotted Bit
310902GR	Magnetic Bit Shaft 1/4" x 6"	-	7/32" Slotted Bit
311902GR	Socket Shaft 1/4" x 6"	-	1/4" Slotted Bit
311904GR	Socket Shaft 1/4" x 10"	-	#0 Phillips® Bit
-	1/4" x 10" Flex Bit Holder Shaft	-	#1 Phillips® Bit
80104D	1/4" Drive 6 Point Standard SAE Socket 5/32"	-	#2 Phillips® Bit
80105	1/4" Drive 6 Point Standard SAE Socket 3/16"	-	#3 Phillips® Bit
80106	1/4" Drive 6 Point Standard SAE Socket 7/32"	-	3mm Hex Bit
80107	1/4" Drive 6 Point Standard SAE Socket 1/4"	-	4mm Hex Bit
80108	1/4" Drive 6 Point Standard SAE Socket 9/32"	-	5mm Hex Bit
80109	1/4" Drive 6 Point Standard SAE Socket 5/16"	-	6mm Hex Bit
80110	1/4" Drive 6 Point Standard SAE Socket 11/32"	-	7mm Hex Bit
80111	1/4" Drive 6 Point Standard SAE Socket 3/8"	-	8mm Hex Bit
80112	1/4" Drive 6 Point Standard SAE Socket 7/16"	-	1/8" Hex Bit
80113D	1/4" Drive 6 Point Standard SAE Socket 1/2"	-	5/32" Hex Bit
80125	1/4" Drive 6 Point Standard Metric Socket 4mm	-	3/16" Hex Bit
80126	1/4" Drive 6 Point Standard Metric Socket 5mm	-	7/32" Hex Bit
80128	1/4" Drive 6 Point Standard Metric Socket 6mm	-	1/4" Hex Bit
80129	1/4" Drive 6 Point Standard Metric Socket 7mm	-	5/16" Hex Bit
80130	1/4" Drive 6 Point Standard Metric Socket 8mm	-	T8 Torx® Bit
80131D	1/4" Drive 6 Point Standard Metric Socket 9mm	-	T10 Torx® Bit
80132	1/4" Drive 6 Point Standard Metric Socket 10mm	-	T15 Torx® Bit
80133	1/4" Drive 6 Point Standard Metric Socket 11mm	-	T20 Torx® Bit
80134	1/4" Drive 6 Point Standard Metric Socket 12mm	-	T25 Torx® Bit
80135D	1/4" Drive 6 Point Standard Metric Socket 13mm	-	T27 Torx® Bit
-	4mm Slotted Bit	-	T30 Torx® Bit
-	5.5mm Slotted Bit	-	T40 Torx® Bit

### 40 Pc. Ratcheting Screwdriver Set

- GearDriver™ uses a variety of interchangeable shafts and handles for improved access to hard-to-reach fasteners
- 45 tooth ratcheting handle provides 8° swing arc delivering added strength for tough applications
- Ergonomically shaped handles help reduce hand fatigue, and reinforce grip
- Handle functions in ratcheting, reverse ratcheting, and non-ratcheting modes for more versatility
- Oil and solvent resistant dual material handle provides a longer tool life
- Deep recesses in the handles provide superior strength in high-torque applications
- Premium S2 quality steel bits for lasting durability
- Durable blow mold case for safe storage and tool retention



Cat. No.	Included Storage	Product Weight
8940	Blow Mold Case	4.14 lb



Cat. No.	Description	Cat. No.	Description
890001GD	1/4" Drive Ratcheting Straight Screwdriver Handle	-	3mm Hex Bit
890006GD	1/4" Drive Ratcheting T-Handle Screwdriver Handle	-	4mm Hex Bit
890005GD	1/4" Drive Ratcheting Stubby Screwdriver Handle	-	5mm Hex Bit
890007GD	1/4" Square Shaft to 1/4" Square Shaft Adapter	-	6mm Hex Bit
890008GD	180° Flexible Bit Shaft 1/4" x 11"	-	7mm Hex Bit
890009GD	180° Flexible Socket Shaft 1/4" x 11"	-	8mm Hex Bit
310901GR	Magnetic Bit Shaft 1/4" x 3-1/2"	-	1/8" Slotted Bit
310902GR	Magnetic Bit Shaft 1/4" x 6"	-	5/32" Slotted Bit
311901GR	Socket Shaft 1/4" x 3-1/2"	-	7/32" Slotted Bit
311902GR	Socket Shaft 1/4" x 6"	-	4mm Slotted Bit
-	#0 Phillips® Bit	-	5.5mm Slotted Bit
-	#1 Phillips® Bit	-	6.5mm Slotted Bit
-	#2 Phillips® Bit	-	T8 Torx® Bit
-	#3 Phillips® Bit	-	T10 Torx® Bit
-	1/8" Hex Bit	-	T15 Torx® Bit
-	5/32" Hex Bit	-	T20 Torx® Bit
-	3/16" Hex Bit	-	T25 Torx® Bit
-	7/32" Hex Bit	-	T27 Torx® Bit
-	1/4" Hex Bit	-	T30 Torx® Bit
-	5/16" Hex Bit	-	T40 Torx® Bit

### 39 Pc. Ratcheting Screwdriver Set

- GearDriver™ uses a variety of interchangeable shafts and handles for improved access to hard-to-reach fasteners
- 45 tooth ratcheting handle provides 8° swing arc delivering added strength for tough applications
- Ergonomically shaped handles help reduce hand fatigue, and reinforce grip
- Handle functions in ratcheting, reverse ratcheting, and non-ratcheting modes for more versatility
- Oil and solvent resistant dual material handle provides a longer tool life
- Deep recesses in the handles provide superior strength in high-torque applications
- Premium S2 quality steel bits for lasting durability
- Removable end cap offers convenient storage for up to 12 bits
- Durable blow mold case for safe storage and tool retention



Cat. No.	Included Storage	Product Weight
8939	Blow Mold Case	3 lb



Cat. No.	Description	Cat. No.	Description
890001GD	1/4" Drive Ratcheting Straight Screwdriver Handle	-	4mm Hex Bit
311904GR	Socket Shaft 1/4" x 10"	-	5mm Hex Bit
310901GR	Magnetic Bit Shaft 1/4" x 3-1/2"	-	6mm Hex Bit
310902GR	Magnetic Bit Shaft 1/4" x 6"	-	7mm Hex Bit
310903GR	Magnetic Bit Shaft 1/4" x 10"	-	8mm Hex Bit
311901GR	Socket Shaft 1/4" x 3-1/2"	-	1/8" Slotted Bit
311902GR	Socket Shaft 1/4" x 6"	-	5/32" Slotted Bit
311903GR	Flexible Socket Shaft 1/4" x 6"	-	7/32" Slotted Bit
-	1/4" Hex Shank Bit Adapter	-	4mm Slotted Bit
-	#0 Phillips® Bit	-	5.5mm Slotted Bit
-	#1 Phillips® Bit	-	6.5mm Slotted Bit
-	#2 Phillips® Bit	-	T8 Torx® Bit
-	#3 Phillips® Bit	-	T10 Torx® Bit
-	1/8" Hex Bit	-	T15 Torx® Bit
-	5/32" Hex Bit	-	T20 Torx® Bit
-	3/16" Hex Bit	-	T25 Torx® Bit
-	7/32" Hex Bit	-	T27 Torx® Bit
-	1/4" Hex Bit	-	T30 Torx® Bit
-	5/16" Hex Bit	-	T40 Torx® Bit
-	3mm Hex Bit	-	

### 26 Pc. Ratcheting Screwdriver Set

- GearDriver™ uses a variety of interchangeable shafts and handles for improved access to hard-to-reach fasteners
- 45 tooth ratcheting handle provides 8° swing arc delivering added strength for tough applications
- Ergonomically shaped handle helps reduce hand fatigue, and reinforces grip
- Handle functions in ratcheting, reverse ratcheting, and non-ratcheting modes for more versatility
- Oil and solvent resistant dual material handle provides a longer tool life
- Deep recesses in the handles provide superior strength in high-torque applications
- Premium S2 quality steel bits for lasting durability
- Removable end cap offers convenient storage for up to 12 bits
- Durable case for efficient tool storage and retention



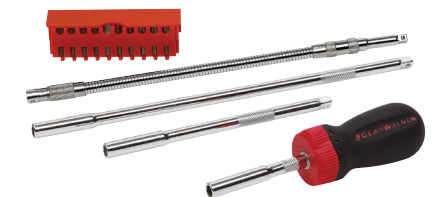
Cat. No.	Included Storage	Product Weight
8926D	Blow Mold Case	2.39 lb



Cat. No.	Description	Qty.	Cat. No.	Description	Qty.
890001GD	1/4" Drive Ratcheting Straight Screwdriver Handle	1	-	3/16" Hex Bit	1
890002GD	1/4" Square Drive to 1/4" Hex Shaft Adapter	1	-	1/4" Hex Bit	1
311901GR	Socket Shaft 1/4" x 3-1/2"	1	-	5/16" Hex Bit	1
311902GR	Socket Shaft 1/4" x 6"	1	-	5/32" Slotted Bit	1
311903GR	Flexible Socket Shaft 1/4" x 6"	1	-	3/16" Slotted Bit	1
311904GR	Socket Shaft 1/4" x 10"	1	-	1/8" Slotted Bit	2
-	#1 Phillips® Bit	1	-	T10 Torx® Bit	1
-	#2 Phillips® Bit	2	-	T15 Torx® Bit	1
-	#3 Phillips® Bit	1	-	T20 Torx® Bit	1
-	3/32" Hex Bit	1	-	T25 Torx® Bit	1
-	1/8" Hex Bit	1	-	T30 Torx® Bit	1
-	5/32" Hex Bit	1	-	T40 Torx® Bit	1

### 15 Pc. Stubby Ratcheting Screwdriver Set

- GearDriver™ uses a variety of interchangeable shafts and handles for improved access to hard-to-reach fasteners
- 45 tooth ratcheting handle provides 8° swing arc delivering added strength for tough applications
- Ergonomically shaped handle helps reduce hand fatigue, and reinforces grip
- Handle functions in ratcheting, reverse ratcheting, and non-ratcheting modes for more versatility
- Oil and solvent resistant dual material handle provides a longer tool life
- Deep recesses in the handles provide superior strength in high-torque applications
- Premium S2 quality steel bits for lasting durability
- Durable blow mold case for safe storage and tool retention



Cat. No.	Included Storage	Product Weight
8915D	Blow Mold Case	2.145 lb



Cat. No.	Description	Cat. No.	Description
310901GR	Magnetic Bit Shaft 1/4" x 3-1/2"	-	4mm Slotted Bit

Continued on next page

**15 Pc. Stubby Ratcheting Screwdriver Set** ■ *Continued from previous page*

Cat. No.	Description	Cat. No.	Description
310902GR	Magnetic Bit Shaft 1/4" x 6"	-	5.5mm Slotted Bit
310903GR	Magnetic Bit Shaft 1/4" x 10"	-	6.5mm Slotted Bit
890005GD	1/4" Drive Ratcheting Stubby Screwdriver Handle	-	T10 Torx® Bit
890008GD	180° Flexible Bit Shaft 1/4" x 11"	-	T15 Torx® Bit
-	#1 Phillips® Bit	-	T20 Torx® Bit
-	#2 Phillips® Bit	-	T25 Torx® Bit
-	#3 Phillips® Bit	-	

**7 Pc. Ratcheting GearDriver® Set**

- GearDriver™ uses a variety of interchangeable shafts and handles for improved access to hard-to-reach fasteners
- 45 tooth ratcheting handle provides 8° swing arc delivering added strength for tough applications
- Ergonomically shaped handle helps reduce hand fatigue, and reinforces grip
- Handle functions in ratcheting, reverse ratcheting, and non-ratcheting modes for more versatility
- Oil and solvent resistant dual material handle provides a longer tool life
- Deep recesses in the handle provides superior strength in high-torque applications
- Premium S2 quality steel bits for lasting durability
- Removable end cap offers convenient storage for up to 12 bits



Cat. No.	Included Storage	Product Weight
82781	None	0.83 lb

Cat. No.	Description	Cat. No.	Description
-	#0 Phillips® Bit	-	1/8" Slotted Bit
-	#1 Phillips® Bit	-	5/32" Slotted Bit
-	#2 Phillips® Bit	-	3/16" Slotted Bit



**Ratcheting Screwdriver Handles**

- GearDriver™ uses a variety of interchangeable shafts and handles for improved access to hard-to-reach fasteners
- 45 tooth ratcheting handle provides 8° swing arc delivering added strength for tough applications
- Handle functions in ratcheting, reverse ratcheting, and non-ratcheting modes for more versatility
- Ergonomically shaped handles help reduce hand fatigue and reinforce grip
- Oil and solvent resistant dual material handle provides a longer tool life
- Deep recesses in the handles provide superior strength in high-torque applications



Cat. No.	Handle Style	Overall Length	Product Weight
890001GD	Straight	5.88 in	0.36 lb
890005GD	Stubby	3.27 in	0.26 lb
890006GD	T-Handle	4 in	0.31 lb

**Ratcheting Screwdriver Bit Shafts**

- GearDriver™ uses a variety of interchangeable shafts and handles for improved access to hard-to-reach fasteners
- Etched part numbers on the shafts for quick and easy size identification
- Interchangeable shafts allow you to access a variety of fasteners for greater versatility
- Full polish alloy steel screwdriver shaft prevents rust and corrosion
- Bit holding shafts work with standard 1/4" bits



Cat. No.	Description	Overall Length	Magnetic	Product Weight
310901GR	Magnetic Bit Shaft 1/4" x 3-1/2"	3.5 in	Yes	0.09 lb
310902GR	Magnetic Bit Shaft 1/4" x 6"	6 in	Yes	0.14 lb
310903GR	Magnetic Bit Shaft 1/4" x 10"	10 in	Yes	0.18 lb
890008GD	180° Flexible Bit Shaft 1/4" x 11"	11 in	No	0.30 lb

**Ratcheting Screwdriver Socket Shafts**

- GearDriver™ uses a variety of interchangeable shafts and handles for improved access to hard-to-reach fasteners
- Etched part numbers on the shafts for quick and easy size identification
- Interchangeable shafts allow you to access a variety of fasteners for greater versatility
- Full polish alloy steel screwdriver shaft prevents rust and corrosion
- Socket shafts work with standard 1/4" drive tools



Cat. No.	Description	Overall Length	Magnetic	Product Weight
311901GR	Socket Shaft 1/4" x 3-1/2"	3.5 in	No	0.08 lb
311902GR	Socket Shaft 1/4" x 6"	6 in	No	0.14 lb
311904GR	Socket Shaft 1/4" x 10"	10 in	No	1.60 lb
311903GR	Flexible Socket Shaft 1/4" x 6"	6 in	No	0.14 lb
890009GD	180° Flexible Socket Shaft 1/4" x 11"	11 in	No	0.27 lb

### Adapters

- GearDriver™ uses a variety of interchangeable shafts and handles for improved access to hard-to-reach fasteners
- Stamped part number for quick identification
- Full polish alloy steel screwdriver shaft prevents rust and corrosion



Cat. No.	Description	Product Weight
890002GD	1/4" Square Drive to 1/4" Hex Shaft Adapter	0.03 lb
890007GD	1/4" Square Shaft to 1/4" Square Drive Adapter	0.05 lb

### 2-Position Ratcheting Screwdriver with LED Lights

- 45 tooth ratcheting handle provides 8° swing arc delivering added strength for tough applications
- 2 handle positions, straight or pistol grip, allow you to choose the most comfortable configuration to reach the fastener
- 2 LED lights illuminate your work area, making it easier to see in low light spaces
- 4-1/2 inch shaft provides greater access to hard-to-reach places
- Stainless steel collar magnetizes bit tip, resulting in fewer dropped or lost screws
- Handle contains removable internal bit holder for storage of 6 bits
- Requires (3) 1.5V batteries (Included)



Cat. No.	Included Storage	Product Weight
82788	None	0.77 lb

Cat. No.	Description	Cat. No.	Description
-	2 Position Ratcheting Screwdriver Handle	-	T20 Torx® Bit
-	#1 Phillips® Bit	-	T25 Torx® Bit
-	#2 Phillips® Bit	-	T27 Torx® Bit
-	T15 Torx® Bit		

### Magnetic Bit Holding Screwdriver

- Ergonomic tri-lobe dual material handle provides the optimal balance of strength and efficiency
- "Speed Zone" handle design for faster rotation in low-torque applications like running down screws
- Dual material handle offers a more comfortable grip and higher performance
- Oil and solvent resistant handle provides a longer tool life
- Full polish alloy steel screwdriver shaft prevents rust and corrosion
- Magnetic bit holder reduces dropped and lost fasteners
- For use with standard 1/4" drive bits



Cat. No.	Blade Length	Blade Diameter	Overall Length	Handle Size (Dia. X Length)	Product Weight
82783H	4 in	0.25 in	8.5 in	0.25 in x 4.625 in	0.220 lb

### Screw Starters

- Screw starter holds screws securely providing the user better access to hard-to-reach areas
- Easy start feature allows you to simply twist the bit to hold the screw
- Strong magnet on opposite end picks up dropped parts
- Integrated pocket clip for added convenience



SAE mm

Cat. No.	Tip Style	Overall Length	Product Weight
2282D	Slotted	5.63 in	0.07 lb
2283	Phillips®	5.63 in	0.05 lb

### 16 Pc. Ratcheting SAE & Metric Nutdriver Set

- GearDriver™ uses a variety of interchangeable shafts and handles for improved access to hard-to-reach fasteners
- 45 tooth ratcheting handle provides 8° swing arc delivering added strength for tough applications
- Color coded stripe to easily identify SAE from metric sizes
- Stamped part number for quick identification
- Dual material handle offers a more comfortable grip and higher performance
- Oil and solvent resistant handle provides a longer tool life
- Durable blow mold case for safe storage and tool retention



Cat. No.	Included Storage	Product Weight
8916D	Blow Mold Case	2.6 lb

SAE mm

Cat. No.	Description	Cat. No.	Description
890005GD	1/4" Drive Ratcheting Stubby Screwdriver Handle	891070GD	7mm Ratcheting Nutdriver Shaft
890060GD	3/16" Ratcheting Nutdriver Shaft	891080GD	8mm Ratcheting Nutdriver Shaft
890080GD	1/4" Ratcheting Nutdriver Shaft	891090GD	9mm Ratcheting Nutdriver Shaft
890100GD	5/16" Ratcheting Nutdriver Shaft	891100GD	10mm Ratcheting Nutdriver Shaft
890110GD	11/32" Ratcheting Nutdriver Shaft	891110GD	11mm Ratcheting Nutdriver Shaft
890120GD	3/8" Ratcheting Nutdriver Shaft	891120GD	12mm Ratcheting Nutdriver Shaft
890140GD	7/16" Ratcheting Nutdriver Shaft	-	1/2" Nutdriver Shaft
891060GD	6mm Ratcheting Nutdriver Shaft	-	5mm Nutdriver Shaft

### Ratcheting Nutdriver Shafts

- GearDriver™ uses a variety of interchangeable shafts and handles for improved access to hard-to-reach fasteners
- Color coded stripe to easily identify SAE from metric sizes
- Full polish alloy steel screwdriver shaft prevents rust and corrosion
- Stamped size for quick identification



SAE mm

Cat. No.	Color	Size	Bolt Clearance	Overall Length	Product Weight
890060GD	Black	3/16 in	0.14 in	3.34 in	0.10 lb
890080GD	Orange	1/4 in	0.196 in	3.34 in	0.10 lb
890100GD	Yellow	5/16 in	0.203 in	3.34 in	0.10 lb
890110GD	Green	11/32 in	0.203 in	3.34 in	0.10 lb
890120GD	Blue	3/8 in	0.272 in	3.34 in	0.10 lb
890140GD	Brown	7/16 in	0.272 in	3.34 in	0.10 lb
891060GD	Black	6 mm	0.196 in	3.34 in	0.10 lb
891070GD	Black	7 mm	0.196 in	3.34 in	0.10 lb
891080GD	Black	8 mm	0.196 in	3.34 in	0.10 lb
891090GD	Black	9 mm	0.196 in	3.34 in	0.10 lb
891100GD	Black	10 mm	0.275 in	3.34 in	0.10 lb
891110GD	Black	11 mm	0.275 in	3.34 in	0.10 lb
891120GD	Black	12 mm	0.275 in	3.34 in	0.10 lb

### 7 Pc. SAE Hollow Shaft Cushion Grip Nutdriver Set

- Ergonomic cushion grip handle helps reduce hand fatigue and provides additional comfort for ease of use
- Hollow shaft design allows maximum bolt clearance, so you can access longer bolts or threaded rods
- Manufactured from premium alloy steel for superior durability
- Bright, full polish chrome finish easily wipes clean and resists rust and corrosion
- Meets or exceeds ASME standards for performance and quality



SAE

Cat. No.	Included Storage	Product Weight
82765	None	2.35 lb

Cat. No.	Description	Cat. No.	Description
82750	Cushion Grip Hollow Shaft Nutdriver 3/16" x 3"	82754	Cushion Grip Hollow Shaft Nutdriver 3/8" x 3"
82751	Cushion Grip Hollow Shaft Nutdriver 1/4" x 3"	82755	Cushion Grip Hollow Shaft Nutdriver 7/16" x 3"
82752	Cushion Grip Hollow Shaft Nutdriver 5/16" x 3"	82756	Cushion Grip Hollow Shaft Nutdriver 1/2" x 3"
82753	Cushion Grip Hollow Shaft Nutdriver 11/32" x 3"		

### 7 Pc. Metric Hollow Shaft Cushion Grip Nutdriver Set

- Ergonomic cushion grip handle helps reduce hand fatigue and provides additional comfort for ease of use
- Hollow shaft design allows maximum bolt clearance, so you can access longer bolts or threaded rods
- Manufactured from premium alloy steel for superior durability
- Bright, full polish chrome finish easily wipes clean and resists rust and corrosion
- Meets or exceeds ASME standards for performance and quality



mm

Cat. No.	Included Storage	Product Weight
82764	None	2.53 lb

Cat. No.	Description	Cat. No.	Description
82757D	Cushion Grip Hollow Shaft Nutdriver 6mm x 3"	82761	Cushion Grip Hollow Shaft Nutdriver 10mm x 3"
82758	Cushion Grip Hollow Shaft Nutdriver 7mm x 3"	82762	Cushion Grip Hollow Shaft Nutdriver 11mm x 3"
82759	Cushion Grip Hollow Shaft Nutdriver 8mm x 3"	82763	Cushion Grip Hollow Shaft Nutdriver 12mm x 3"
82760	Cushion Grip Hollow Shaft Nutdriver 9mm x 3"		

### SAE Hollow Shaft Cushion Grip Nutdrivers

- Ergonomic cushion grip handle helps reduce hand fatigue and provides additional comfort for ease of use
- Hollow shaft design allows maximum bolt clearance, so you can access longer bolts or threaded rods
- Manufactured from premium alloy steel for superior durability
- Bright, full polish chrome finish easily wipes clean and resists rust and corrosion
- Meets or exceeds ASME standards for performance and quality



SAE

Cat. No.	Size	Shaft Length	Bolt Clearance	Overall Length	Handle Size (Dia. X Length)	Product Weight
82750	3/16 in	3 in	0.14 in	7.33 in	1.42 in x 4.33 in	0.12 lb
82751	1/4 in	3 in	0.196 in	7.33 in	1.42 in x 4.33 in	0.12 lb
82752	5/16 in	3 in	0.203 in	7.33 in	1.42 in x 4.33 in	0.13 lb
82753	11/32 in	3 in	0.203 in	7.33 in	1.42 in x 4.33 in	0.13 lb
82754	3/8 in	3 in	0.272 in	7.33 in	1.42 in x 4.33 in	0.14 lb
82755	7/16 in	3 in	0.272 in	7.33 in	1.42 in x 4.33 in	0.14 lb
82756	1/2 in	3 in	0.333 in	8 in	1.5 in x 5 in	0.18 lb

**Metric Hollow Shaft Cushion Grip Nutdrivers**

- Ergonomic cushion grip handle helps reduce hand fatigue and provides additional comfort for ease of use
- Hollow shaft design allows maximum bolt clearance, so you can access longer bolts or threaded rods
- Manufactured from premium alloy steel for superior durability
- Bright, full polish chrome finish easily wipes clean and resists rust and corrosion
- Meets or exceeds ASME standards for performance and quality



mm

Cat. No.	Size	Shaft Length	Bolt Clearance	Overall Length	Handle Size (Dia. X Length)	Product Weight
82757D	6 mm	3 in	0.196 in	7.33 in	1.42 in x 4.33 in	0.12 lb
82758	7 mm	3 in	0.196 in	7.33 in	1.42 in x 4.33 in	0.12 lb
82759	8 mm	3 in	0.196 in	7.33 in	1.42 in x 4.33 in	0.13 lb
82760	9 mm	3 in	0.196 in	7.33 in	1.42 in x 4.33 in	0.13 lb
82761	10 mm	3 in	0.275 in	7.33 in	1.42 in x 4.33 in	0.14 lb
82762	11 mm	3 in	0.275 in	7.33 in	1.42 in x 4.33 in	0.14 lb
82763	12 mm	3 in	0.275 in	8 in	1.5 in x 5 in	0.18 lb

SCREWDRIVERS & NUTDRIVERS

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WRENCHES

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TORQUE PRODUCTS

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TETHERING PRODUCTS

TOOL STORAGE

MASTER SETS

