

1-800-GRAINGER (472-4643)

CONTINUED



Multi-Bit Screwdrivers

Number of Tips	Sizes Incl.	Overall Length	Bit Retainer Type	Grip Style	Single/Double End	Bits	Bit Storage	Brand	Item No.
General Purpose Multi-Bit Screwdrivers (Cont.)									
32	Robertson Square Recess: #0 + #1 + #2 + #3, Spanner #4 + #6 + #8 + #10, Tamper Resistant Hex: 2 mm + 2.5 mm + 3 mm + 4 mm + 5 mm + 6 mm, Tamper Resistant Torx TR7 + TR8 + TR9 + TR10 + TR15 + TR20 + TR25 + TR30 + TR40, Torq-Set 6 mm + 8 mm + 10 mm + 1/4 in, Tri-Wing #1 + #2 + #3	5"	Quick Change	Ergonomic	Single End		Separate Case	Wera	3EKC6
32	Hex: 2 mm + 2.5 mm + 3 mm + 4 mm + 5 mm, Square: 3/32 in + 1/8 in + 1/4 in + 3/16 in + 1/2 in + 5/8 in, Torx: T7 + T8 + T10 + T15 + T20 + T25 + T27 + T30 + T40	7 1/2"	Magnetic	Ergonomic	Single End		Separate Case	Klein Tools	3MJAB
33	Hex: 2 mm + 2.5 mm + 3 mm + 4 mm + 5 mm + 6 mm, Phillips: #1 + #2 + #3, Pozidriv #1 + #2 + #3, Slotted: 6.5 mm, Spanner #4 + #6 + #8 + #10, Tamper Resistant Torx TR8 + TR10 + TR15 + TR20 + TR25 + TR27 + TR30 + TR40, Torq-Set: 6 mm + 8 mm + 10 mm, Tri-Wing: #1 + #2 + #3 + #4	5"	Quick Change	Ergonomic	Single End		Separate Case	Wera	3EKC5
39	Phillips: #1 + #2, Pozidriv: #0 + #1 + #2 + #3, Slotted: 6 mm + 8 mm, Spanner: #4 + #6 + #8 + #10, Square: #1 + #2 + #3, Tamper Resistant Hex: 5/64 in + 1/4 in + 1/2 in + 3/8 in + 1/2 in, Tamper Resistant Torx: T8s + T10s + T15s + T20s + T25s + T27s + T30s + T40s, Torq-Set #6 + #8 + #10, Tri-Wing #1	10"	Magnetic	Ergonomic	Single End		Separate Case	Wiha Tools	5LX17
60	Eye Bolt Bit: C1 + C2 + C3, Pozidriv: P20 + P21 + P22, Security Hex: M5 + M6 + M8, Security Phillips: #0 + #1 + #2, Security Torq: 6 + 8 + 10, Security Torx: T5 + T6 + T7 + T8 + T10 + T15 + T20 + T25 + T27 + T30 + T40, Slotted: 1/2 in + 3/8 in, Square: S0 + S1 + S2 + S3	9 1/2"	Magnetic	Ergonomic	Single End		Separate Case	Eclipse	22C722
Hand Impact Demolition Multi-Bit Screwdrivers									
4	Phillips: #2 + #4, Slotted: 3/16 in + 1/2 in	10 1/2"	Quick Change	Plain	Single End	None	None	Klein Tools	3MHY8
Insulated Multi-Bit Screwdrivers									
7	Phillips: #1 + #2, Robertson Square Recess: #1, Slotted: 0.6 mm + 1 mm	6"	Magnetic	Ergonomic	Single End	Separate Case	Wera	3EKC7	
7	Phillips: #1 + #2, Slotted: 1/8 in + 3/32 in + 1/4 in	9 3/4"	Locking	Ergonomic	Single End	In Handle	Wiha Tools	53KF16	
7	Phillips: #1 + #2, Slotted: 3 mm + 4 mm, Terminal Xenon #1 + #2	9 3/4"	Locking	Ergonomic	Single End	In Handle	Wiha Tools	53KF18	
7	Phillips: #1 + #2, Slotted: 3 mm + 4 mm, Square #1 + #2	9 3/4"	Locking	Ergonomic	Single End	In Handle	Wiha Tools	53KF17	
8	Phillips: #1 + #2, Slotted: 4 mm + 6.5 mm, Torx: T15 + T20, Xenon #2	2 3/4"	Quick Change	Ergonomic	Single End	Separate Case	Wiha Tools	26X284	
15	Phillips: #1 + #2, Slotted: 3 mm + 4 mm + 5.5 mm + 6.5 mm, Square #1 + #2, Torx T8 + T10 + T15 + T20, Xenon Terminal #1	2 3/4"	Quick Change	Ergonomic	Single End	Separate Case	Wiha Tools	26X282	
19	Hex: 3 mm + 4 mm + 5 mm, Phillips: #1 + #2, Pozidriv: #1 + #2, Slotted: 3 mm + 4 mm + 5.5 mm, Square: #1 + #2, Torx: T8 + T10 + T15 + T20	12 1/4"	Friction Hold	Ergonomic	Single End	In Handle	Wiha Tools	53KH20	
Keychain Multi-Bit Screwdrivers									
4	Slotted: 1/8 in + 3/16 in + 1/4 in + 3/8 in	1 1/2"	Fixed	Plain	Double End	None	None	Westward	401L14
Offset Multi-Bit Screwdrivers									
2	Keystone Slotted: 1/4 in	4 1/2"	Fixed	Molded	—	None	None	Proto	3R098
2	Phillips: #1 + #2	4 3/4"	Fixed	Molded	—	None	None	Proto	3R095
2	Slotted: 3/16 in	4 3/4"	Fixed	Molded	—	None	None	Proto	3R099
2	Keystone Slotted: 1/4 in	5"	Fixed	Plain	—	None	None	Ampco	32NJ35
2	Keystone Slotted: 1/2 in	7 1/4"	Fixed	Plain	—	None	None	Ampco	32NJ37
2	Phillips: #2, Slotted: 3/16 in	9 3/4"	Quick Change	Ergonomic	Single End	None	None	Klein Tools	15W152
Pocket Multi-Bit Screwdrivers									
2	Phillips: #0, Slotted: 1/8 in	6 1/2"	Quick Change	Ergonomic	Double End	None	None	Klein Tools	759Y34
4	Phillips: #0 + #000, Slotted: 3/32 in + 1/8 in	5"	Friction Hold	Ergonomic	Double End	None	None	Westward	401K75
4	Phillips: #0 + #1, Slotted: 1/8 in + 3/32 in	5 1/4"	Magnetic	Ergonomic	Double End	In Handle	None	STANLEY	26XG3
4	Phillips: #00 + #0, Slotted: 1.5 mm + 2	5 1/4"	Quick Change	Ergonomic	Double End	In Handle	None	Megapro	36HW09
4	Phillips: #0 + #00, Slotted: 1/8 in + 3/32 in	6 1/2"	Quick Change	Ergonomic	Double End	None	None	Klein Tools	759Y19
Precision Multi-Bit Screw & Nut Driver Sets									
62	Hex: 0.7 mm, 0.9 mm, 1.35 mm, 1.5 mm, 2 mm, 2.5 mm, 3 mm, 4 mm, 0.05 in, 1/16 in, 3/64 in, 1/4 in, 1/2 in, 3/4 in, 1/2 in, Pentalobe: PL1, PL2, PL3, PL4, PL5, PL6, Phillips: #000, #00, #0, #1, #2, Slotted: 0.8 mm, 1.2 mm, 1.5 mm, 1.8 mm, 2 mm, 2.5 mm, 3 mm, 3.5 mm, 4 mm, Torx: T1, T2, T3, T4, T5, T6, T7, T8, T9, T10, T15, T20	6 3/4"	Magnetic	Knurled	Single End	Separate Case	Wiha Tools	440A43	
Precision Multi-Bit Screwdrivers									
2	Phillips: #0, Slotted: 1/8 in	6"	Friction Hold	Non-Slip	Double End	None	None	Westward	401L67
4	Phillips: #0 + #00, Slotted: 3/32 in + 1/8 in	6 1/4"	Ball Bearing	Non-Slip	Double End	None	None	Westward	401K85
4	Phillips: #0 + #00, Slotted: 1/8 in + 3/32 in	6 1/2"	Quick Change	Ergonomic	Double End	None	None	Klein Tools	55UR40
4	Torx: T7 + T8 + T10 + T15	6 1/2"	Quick Change	Ergonomic	Double End	None	None	Klein Tools	259007
19	Hex: 0.05 in, Nut Drivers 3/32 in + 1/8 in + 3/16 in, Phillips: #0000 + #000 + #00, Slotted: 1/32 in + 3/64 in + 1/8 in + 3/16 in + 1/4 in + 3/8 in, Torx: T6 + T7 + T8 + T9	6 3/4"	Quick Change	Ergonomic	Single End	Separate Case	None	Ultratech	1XHR2
Ratcheting Multi-Bit Screwdrivers									
4	Phillips: #1 + #2, Slotted: 3/32 in + 1/8 in	8 3/4"	Magnetic	Ergonomic	Single End	In Handle	None	Proto	4LV34
6	Phillips: #1 + #2, Slotted: 1/8 in + 3/16 in + 1/4 in	4 1/2"	Magnetic	Ergonomic	Single End	In Handle	None	STANLEY	5AH5
6	Hex: 3/8 in, Phillips: #1 + #2, Robertson Square Recess: S1 + S2, Slotted: 3/8 in + 1/4 in	7 3/4"	Quick Change	Ergonomic	Single End and Double End	None	None	Klein Tools	15W142
6	Spanner: #6 + #8 + #10 + #12, Tamper Resistant Hex: 1/8 in + 3/16 in, Tamper Resistant Torx: TR10 + TR15 + TR20 + TR25 + TR27 + TR30	8 1/2"	Quick Change	Ergonomic	Double End	In Handle	None	Megapro	22XT27
7	Phillips: #1 + #2, Robertson Square Recess: #1 + #2, Slotted: 1 mm + 1.2 mm	8 1/2"	Magnetic	Ergonomic	Single End	In Handle	None	Wera	14UB54
8	Phillips: #1 + #2, Pozidriv: #1, Robertson Square Recess: #1, Slotted: 1/4 in + 3/8 in, Torx: T15 + T30	10 1/2"	Magnetic	Ergonomic	Single End	In Handle	None	STANLEY	6XW12
12	Phillips: #0 + #1 + #2 + #3, Robertson Square Recess: #1 + #2, Slotted: #4 + #6, Torx: T10 + T15 + T20 + T25	8 1/2"	Quick Change	Non-Slip	Double End	In Handle	None	Megapro	4KTF9
17	Hex: 3/32 in + 1/8 in + 3/16 in + 1/4 in, Phillips: #1 + #2 + #3, Robertson Square Recess: #1 + #2 + #3, Slotted: 1 mm, Tamper Resistant Torx TR10 + TR15 + TR20 + TR25 + TR30	5 1/2"	Quick Change	Ergonomic	Single End	Separate Case	None	Wera	14UB56
20	Nutdriver: 1/16 in + 1/32 in + 1/8 in + 3/16 in + 1/4 in, Phillips: #1 + #2 + #3, Robertson Square Recess: #1, Slotted: 3/16 in + 3/32 in, Torx: T6 + T8 + T10 + T15 + T20	10 1/2"	Magnetic	Ergonomic	Single End	Separate Case	None	STANLEY	38WF38
32	Spanner: #4 + #6 + #8 + #10, Tamper Resistant Hex: 3/32 in + 1/4 in + 1/2 in + 3/4 in + 3/8 in + 1/2 in + 2 mm + 2.5 mm + 3 mm + 4 mm + 5 mm, Tamper Resistant Torx: T7H + T8H + T10H + T15H + T20H + T25H + T27H + T30H + T40H, Torq-Set: #6 + #8 + #10, Tri-Wing: #1 + #2 + #3 + #4	9"	Magnetic	Non-Slip	Single End	Separate Case	None	Westward	401K73
32	Clutch: 3/32 in + 1/8 in, Hex: 1/8 in + 3/16 in + 1/4 in + 3/8 in + 1/2 in + 5/8 in + 3/4 in, Phillips: #0 + #1 + #2 + #3, Spline Bits 4 mm + 5 mm + 6 mm, Slotted: 1/2 in + 3/8 in + 1/4 in + 3/16 in + 1/2 in + 5/8 in, Spanner: SN 4 + SN6 + SN8 + SN10, Speed Hex: Bits 1.5 mm + 2 mm + 3 mm + 4 mm + 1/4 in + 1/2 in, Square: R0 + R1 + R2 + R3, Torq-Set: TW1 + TW2 + TW3, Torx: T8 + T10 + T15 + T20 + T25 + T27 + T30 + T45 + T50 + T55 + T60 + T65 + TP, Tri-Wing: TS4 + TS6 + TS8 + TS10	9"	Magnetic	Non-Slip	Single End	Separate Case	None	Westward	401K72
91	Clutch Bits 1/8 in + 3/16 in, Hex: 1.5 mm + 7 mm + 8 mm + 9 mm + 3/32 in + 3/8 in, Phillips: #0 + #1 + #2 + #3 + Spline Bits 4 mm + 5 mm + 6 mm, Slotted: 1/2 in + 3/8 in + 1/4 in + 3/16 in + 1/2 in + 5/8 in, Spanner: SN 4 + SN6 + SN8 + SN10, Speed Hex: Bits 1.5 mm + 2 mm + 3 mm + 4 mm + 1/4 in + 1/2 in, Square: R0 + R1 + R2 + R3, Torq-Set: TW1 + TW2 + TW3, Torx: T8 + T10 + T15 + T20 + T25 + T27 + T30 + T45 + T50 + T55 + T60 + T65 + TP, Tri-Wing: TS4 + TS6 + TS8 + TS10	12"	Magnetic	Ergonomic	Single End	Separate Case	None	Proto	425Y25
Ratcheting Offset Multi-Bit Screwdrivers									
2	Phillips: #2, Slotted: 1/4 in	4"	Fixed	Plain	Double End	None	None	General	3ZH36
5	Phillips: #1 + #2, Slotted: 1/4 in + 3/8 in	4"	Quick Change	Plain	Single End	None	None	General	3ZH33
15	Hex: 1/8 in + 3/16 in, Phillips: #1 + #2, Slotted: 1/4 in + 3/8 in, Sockets 1/2 in + 1/4 in + 3/8 in + 1/2 in + 5/8 in + 3/4 in, Square #1 + #2, Torx T15 + T20	4"	Quick Change	Ergonomic	Single End	Separate Case	None	General	6TFG1
37	Phillips: #1 + #2, Pozidriv: #0 + #1 + #2 + #3, Slotted: 6.5 mm + 8 mm, Spanner: #4 + #6 + #8 + #10, Square: #1 + #2 + #3, Tamper Resistant Hex: 5/64 + 3/32 + 1/64 + 1/8 + 3/16 + 1/4 + 3/8 + 1/2, Tamper Resistant Torx: T8s + T10s + T15s + T20s + T25s + T27s + T30s + T40s, Torq-Set + #6 + #8 + #10, Tri-Wing #1 + #2 + #3 + #4	6 1/2"	Locking	Ergonomic	Single End	Separate Case	None	Wiha Tools	440A41
Reversible Bit Screwdriver & Nut Drivers									
4	Nut Driver: 1/4 in + 3/8 in, Phillips: #1 + #2, Slotted: 3/16 in + 1/4 in	3 1/4"	Quick Change	Ergonomic	Double End	None	None	Klein Tools	15W145
6	Phillips: #2, Robertson Square Recess: #1 + #2, Slotted: 3/16 in	3 1/4"	Quick Change	Ergonomic	Single End	None	None	Klein Tools	23NN71
8	Phillips: #1 + #2 Nut Driver: 1/4 in + 3/8 in, Slotted: 1/4 in + 3/8 in, Square Recess: #1 + #2, Torx: T10 + T15	7 1/4"	Quick Change	Ergonomic	Double End	None	None	Klein Tools	2RKT1
Voltage Sensing Multi-Bit Screwdrivers									
8	Phillips: #1 + #2, Robertson Square Recess: S1 + S2, Slotted: 3/8 in + 1/4 in, Torx: T10 + T15	11 1/2"	Quick Change	Ergonomic	Double End	In Handle	None	Aw Sperry Instruments	8ZKJ5

*Stainless Steel bit material.

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