



Insulated Nut Drivers

Comfortable cushion grips are coded for size. Sets are rated 1000V.

Klein Tools—Tip-Ident quickly identifies nut driver size. Cordura nylon case included with sets. 2-layer insulation.

Westward—Insulation molded around blade and handle. Handles feature tri-lobular, high-torque grips. Full-length insulated shafts.

Wiha—Soft Finish handles. Molded-on insulation meets applicable EN/IEC, ASTM, NFPA and VDE standards.

No. of Pieces	Includes	Shank Length (in.)	Overall Length (in.)	Item No.
Hollow Insulated Nut Driver Sets				
Klein				
9	3/16, 1/4, 5/16, 1/2, 3/8, 7/16, 1/2, 9/16, 5/8 in	6	9 3/4 to 11 3/8	1YR7
Solid Insulated Nut Driver Sets				
Westward				
5	6, 7, 8, 9, 10mm	5	9 1/2	1YXN8
5	3/4, 9/16, 3/8, 1/16, 1/2 in	5	9 1/2	1YXN9
Wiha				
5	7/32, 1/4, 5/16, 3/8, 1/2 in	5	9.3 to 9.6	5LW91
5	6, 7, 8, 9, 10mm	5	9.3 to 9.6	5LW90
7	5, 5.5, 6, 7, 8, 10, 13mm	5	9.3 to 9.6	26X275
9	3/16, 1/4, 5/16, 1/2, 3/8, 7/16, 1/2, 9/16, 5/8 in	5	9.3 to 9.6	26X274
11	3/32, 3/16, 7/32, 1/4, 9/16, 1/2, 5/8, 3/4, 1/2, 9/16, 5/8 in	5	9.3 to 9.6	26X273

Tip Size	Overall Length	Bolt Clearance	Shank Length	Grip Style	Item No.
Hollow Round Shank Nut Drivers					
Klein tools					
1 1/2"	9 3/4"	1/4 in	6 in	Ergonomic	1YRX4
1 1/2"	11 1/4"	1 1/2 in	6 in	Ergonomic	1YRX5
1 1/2"	9 3/4"	3/16 in	6 in	Ergonomic	1YRX6
3/8"	10 3/4"	1/4 in	6 in	Ergonomic	1YRX8
3/16"	9 3/4"	3/16 in	6 in	Ergonomic	1YRX7
3/8"	11 1/4"	1/16 in	6 in	Ergonomic	1YRY1
3/16"	9 3/4"	7/32 in	6 in	Ergonomic	1YRX9
7/16"	10 3/4"	3/32 in	6 in	Ergonomic	1YRY2
3/16"	11 1/4"	1/16 in	6 in	Ergonomic	1YRY3
Westward					
1 1/2"	9 1/4"	5 in	5 in	Ergonomic	5UFY0
1 1/2"	9 1/4"	5 in	5 in	Ergonomic	5UFY3
1 1/4"	9 1/4"	5 in	5 in	Ergonomic	5UFX8
3/8"	9 1/4"	5 in	5 in	Ergonomic	5UFY1
3/16"	9 1/4"	5 in	5 in	Ergonomic	5UFX7
7/16"	9 1/4"	5 in	5 in	Ergonomic	5UFY2
Solid Round Shank Nut Drivers					
Westward					
1/2"	9 1/2"	1 in	5 in	Ergonomic	1YXL5
1/4"	9 1/2"	1 in	5 in	Ergonomic	1YXK9
3/8"	9 1/2"	1 in	5 in	Ergonomic	1YXL3
3/16"	9 1/2"	1 in	5 in	Ergonomic	1YXL1
7/16"	9 1/2"	1 in	5 in	Ergonomic	1YXL4
Wiha tools					
1 1/2"	9 1/2"	3/16 in	5 in	Insulated	1YUG9
1 1/2"	9 1/2"	3/16 in	5 in	Insulated	1YUH3
1 1/4"	9 1/2"	3/16 in	5 in	Insulated	1YUG7
3/8"	9 1/2"	3/16 in	5 in	Insulated	1YUH1
3/16"	9 1/2"	3/16 in	5 in	Insulated	1YUG5
3/8"	9 1/2"	3/16 in	5 in	Insulated	1YUH5
3/16"	9 1/2"	4 29/32 in	5 in	Insulated	1YUG8
7/16"	9 1/2"	3/16 in	5 in	Insulated	1YUH2
7/32"	9 1/4"	3/16 in	5 in	Insulated	1YUG6
3/16"	9 1/2"	3/16 in	5 in	Insulated	1YUH4



5-pc. Set
1YXN8



Straight Tweezer
26X271



Bent Tweezer
2DYZ7



Insulated Tweezers

Description	L	Brand	Mr. Model	Item No.
Straight, Serrated, Blunt Tip	5 in	Wiha Tools	75210	26X268
	6 in	Wiha Tools	75215	26X269
Straight, Serrated, Fine Tip	8 in	Wiha Tools	75220	26X270
	5 in	Wiha Tools	75205	26X271
Straight, Serrated, Wide Tip	5 3/4 in	Knipex	92 67 63	2DYZ8
Bent, Serrated, Narrow Tip	6 in	Knipex	92 37 64	2DYZ7
Angled, Serrated, Blunt Tip	8 in	Wiha Tools	75304	26X266
Angled, Serrated, Fine Tip	6 in	Wiha Tools	75302	26X267



Ergonomic,
6-pc. Set
1YUL8

L-Shaped,
12-pc. Set
26X330



Insulated Hex Key Sets

Proportioned high-torque handles.

No. of Pieces	Sizes Included	Std.	Mr. Model	Item No.
6	1/4 in, 3/16 in, 3/8 in, 1/2 in, 5/8 in, 3/4 in	ASTM F-1505-10, CSA, DIN 7437, EN/IEC 60900, NFPA70E, OSHA 29 CFR1910, VDE 0682/Part 201	33490	1YUL8
10	1.5mm, 10mm, 12mm, 2.5mm, 2mm, 3mm, 4mm, 5mm, 6mm, 8mm	ASTM, CSA, EN/IEC	13693	26X331
12	1/16 in, 1/8 in, 1/4 in, 3/8 in, 1/2 in, 5/8 in, 3/4 in, 7/8 in, 1 in, 1 1/8 in, 1 1/4 in, 1 1/2 in, 1 3/4 in, 2 in	ASTM, CSA, EN/IEC	13694	26X330



26X276



Insulated Torque Wrench Sets

Certified to EN ISO 6798, BS EN 26789, and ASME B107.14M.

No. of Pieces	Description	Overall Length	Item No.
8	Phillips Blades: #1, #2, Slim Line Blade Holder, Slotted Blades: 3 mm, 4 mm, 5.5 mm, Torque Adjustment Tool	6 in	26X280
16	Phillips Blades: #1, #2, Slim Line Blade Holder, Slotted Blades: 4 mm, 5.5 mm, 6.5 mm, Square Blades: #1, #2, Terminal Xeno Blades: #1, #2, Torque Adjustment Tool, Torx Blades: T8, T10, T15, T20	6 1/4 in	26X276