



POPULAR GROUNDING PRODUCTS

FOR ELECTRICAL TRADESMEN

THE ELECTRICIAN'S

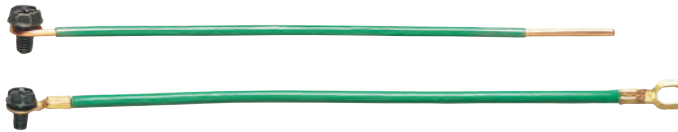
CHAMPIONTM



GROUNDING PRODUCTS

Meet the requirements of today's electrical code with popular grounding products from IDEAL.

GROUNDING TAILS



- Ensures compliance with Article 250 of the National Electrical Code
- Ultra-flexible lead wire and bonding jumpers make for fast and efficient pigtailling
- Thread-forming, hole finding grounding screw
- Stranded tail SKUs feature heavy-duty fork terminal to easily attach to device grounding screw

Solid Wire Grounding Tails	Qty./Pkg.	Part No.
12 AWG solid, 6.5" tail w/loop & ground screw and stripped end	Box of 50	30-3404
12 AWG solid, 8 in. tail w/loop & ground screw and stripped end	Box of 50	30-3392
12 AWG solid, 8 in. tail w/loop & ground screw and stripped end	Plastic Box of 100	30-3399
12 AWG solid, 10 in. tail w/loop & ground screw and stripped end	Bag of 50	30-3410
12 AWG stranded, 8 in. tail w/#10 fork & #10 ring and ground screw	Bag of 25	30-3184

GROUNDING SCREWS

- Zinc-plated grounding screws offer a thread-forming, hole-finding feature plus combination hex, Phillips, Slotted and Robertson head



Description	Quantity	Part No.
Thread-forming, hole-finding, combination hex, Phillips, slotted and Robertson head	Jar of 100	30-5394
	Pack of 50	30-3194

COMBO TOOL

- Convenient, four-function tool features precision-ground stripping holes and cutting blades
- Crimps bare and insulated terminals
- Cuts unhardened bolts (4-40, 6-32, 8-32, 10-24 and 10-32) and reforms threads



Description	Part No.
Combo Tool, 8-20 AWG Solid, 10-22 AWG Stranded	30-428

9-IN-1 RATCH-A-NUT™ SCREWDRIVER

- Patented Wire Connector Wrench accepts a wide variety of connectors and reduces finger fatigue
- Pro-quality, 28 tooth, all metal ratchet can handle 225 lbs. of torque without failure
- Ergonomic, slip-free textured grip provides excellent torque and is impervious to perspiration, gas, oil and chemicals
- Bits included: 1/4 in. Slotted, 3/16 in. Slotted, #1 Phillips, #2 Phillips, 1/4 in. Nutdriver, 5/16 in. Nutdriver and 7/16 in. Nutdriver
- Replacement bits available



Description	Part No.
9-in-1 Ratch-a-Nut™ Screwdriver	35-988

COMBO HEAD™ CUSHIONED-GRIP SCREWDRIVER

- Designed to accurately and securely fit most fasteners
- Patented design ensures full fastener engagement



Description	Blade Length	Handle Length	Overall Length	Part No.
Combo Head™ Cushioned-Grip Screwdriver	4 in.	4-5/16 in.	8-5/16 in.	35-204

LINESMAN PLIERS

- Knife-to-knife blades provide excellent cutting performance
- Cuts hardened wire, bolts and stainless steel wire

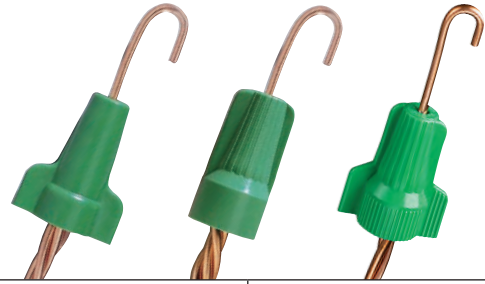


Description	Part No.
9-1/2 in. Linesman Plier w/New England nose, crimping die and fish tape puller	30-430



GREENIE® GROUNDING WIRE CONNECTORS

- Designed for making ground connections and bonding non-metallic sheathed cable
- Contoured wings for superior leverage
- Live-action, square-wire spring provides quality grounding connections



Model	Wire Combination Range	Quantity	Part No.
92°	14 to 10 AWG Min. 2 #14 - Max. 4 #12	Box of 100	30-092
		Bag of 500	30-292
BGR	14 to 10 AWG Min. 2 #14 - Max. 5 #12	Box of 50	BGR-1
		Carton of 250	BGR-B
WGR	14 to 10 AWG Min. 2 #14 - Max. 5 #12	Box of 50	WGR-1
		Bag of 250	WGR-B

STEEL CRIMP CONNECTORS

- Designed for making fast, permanent, pressure-type connections
- Long, zinc-plated steel sleeves maximize contact area with conductors
- UL Listed to 486C and CSA Certified to C22.2 #188; comply with Federal Specification W-S-610E
- Temperature Rating: 105°C (221°F)
- IDEAL hand crimp tools UL Listed for Models 410, 411, 412: 30-428, 30-429, 30-430



Model	Wire Combination Range	Quantity	Part No.
410	600V 18 - 10 AWG Min. 1 #14 & 1 #18 - Max. 2 #10 & 2 #14	Bag of 100	30-410
		Carton of 1,000	30-510
		Keg of 10,000	30-610
411	600V 18 - 8 AWG Min. 3 #12 - Max. 4 #10	Box of 50	30-411
		Carton of 1,000	30-511
412	600V 18 - 4 AWG Min. 1 #14 & 1 #16 - Max. 2 #8 & 1 #6	Box of 50	30-412
		Carton of 1,000	30-512

MULTI-CRIMP TOOL

- Crimps bare or insulated terminals and splices on 10-22 AWG wire
- Blades provide long-lasting cutting performance
- High leverage for easy crimping and cutting
- Drop-forged, high-carbon steel construction



Description	Part No.
9-3/4 in. Multi-Crimp Tool	30-429

COPPER SPLICE CAP CRIMP CONNECTORS

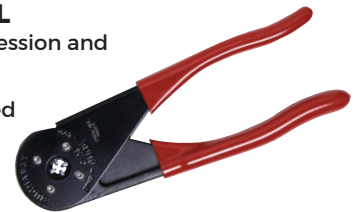
- Designed for making fast, permanent, pressure-type connections
- Solid copper sleeves require less crimping pressure and resist corrosion in harsh environments
- UL Listed to 486C and CSA Certified to C22.2 #188; comply with Federal Specification W-S-61D
- IDEAL hand crimp tools UL Listed for models 2006S and 2011S: C24, 30-428, 30-429



Description	Wire Combination Range	Quantity	Part No.
Copper Crimp Connector	600V* 18 to 10 AWG Min. 2 #18, Max. 4 #12	Bag of 100	2006S
		Bag of 1,000	2006SB
	600V* 14 to 4 AWG Min. 2 #10, Max. 2 #6	Bag of 50	2011S
		Bag of 500	2011SB

FOUR-WAY CRIMP TOOL

- Design ensures even compression and reliable connections
- Spring-loaded, cam-actuated plungers
- Fingertip adjustment for two connector sizes



Description	Part No.
Four-Way Crimp Tool for use with Buchanan 2006S and 2011S Crimp Connectors	C24

