



**Now With Multi-Drive**

## Ground Screws PC 5620

Ground screws are plated green for identification purposes and are used for grounding pigtails or wire. They have either a 1/4" or 5/16" head with Hex/Slotted/Phillips/Square drive. The 1/4" (1032G & 1032GTP) has a leader point; the 5/16" (1032TC & 1032TCTP) has a thread cutting point.

- Steel
- Green Zinc Plated
- 1/4" or 5/16" Head
- Leader or Thread Cutting Point
- Hex/Slotted/Phillips/Square

CAT NO	UPC	DESCRIPTION	HEX SIZE	SCREW SIZE	STD	MSTR	WT/STD	UNIT
1032G	14107	Leader Point Hex/Slotted/Phillips/Square	1/4"	10-32 x 3/8"	100	1000	0.44#	C
1032GTP	14108	<b>Tuff Pack</b>	1/4"	10-32 x 3/8"	500	3000	4.20#	C
1032TC	14109	Thread Cutting Pt. Hex/Slotted/Phillips/Square	5/16"	10-32 x 3/8"	100	1000	0.50#	C
1032TCTP	14111	<b>Tuff Pack</b>	5/16"	10-32 x 3/8"	500	3000	4.86#	C



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Ground pigtails are used for grounding receptacles to steel boxes.

## Ground Pigtails PC 5630

- Green Zinc Plated Ground Screw
- UL Listed Wire
- Green #12 Ga. Solid Copper Wire
- 7-1/2", 10-1/2" or 12-1/2" Lengths
- 1/4" Hex/Slotted/Phillips/Square with (Leader Point)

CAT NO	UPC	SIZE	GAUGE	STD	MSTR	WT/STD	UNIT
GP650	16100	7-1/2"	12 Ga	250	2000	4.90#	C
GP1050	16102	10-1/2"	12 Ga	250	2000	6.56#	C
GP1250	16103	12-1/2"	12 Ga	250	1000	7.44#	C



## Ground Clips PC 5640

Ground Clips are intended to be pressed on the top edge of a box to hold a No.10, 12, or 14AWG copper or No.10, or 12AWG aluminum grounding conductor against the side wall. This clip may be used for connecting the grounding conductor of nonmetallic sheathed cable to outlet boxes or for connecting the grounding jumper from a receptacle to an outlet.

- UL Listed
- Zinc Plated
- Holds 10, 12, or 14 Ga. Copper Wire
- Holds 10, or 12 Ga. Aluminum Wire

CAT NO	UPC	STD	MSTR	WT/STD	UNIT
GC	27050	100	1000	0.38#	C
GCTP	27051	<b>Tuff Pack</b>	500	3000	1.90#



## Copper Crimp Sleeves PC 5650

Copper Crimp Sleeves are used to group and terminate copper wires and provide a vibration resistant connection. Copper requires crimping pressure and resists corrosion.

- UL Listed
- Solid Copper
- 18 to 10 Ga. Wire
- 18 to 8 Ga. Wire

CAT NO	UPC	WIRE GAUGE	STD	MSTR	WT/STD	UNIT
CS410	27755	18-10 AWG	100	1000	0.24#	C
CS410TP	27756	<b>Tuff Pack</b>	500	3000	1.15#	C
CS411	27760	18-8 AWG	50	500	0.24#	C