

## K-Series Crimping Tool 8-1/0 AWG



K05-1GL

### SPECIFICATIONS

<b>Capacity*</b>	8 AWG – 1/0 AWG Copper
<b>Length</b>	15.4" (390 mm)
<b>Weight</b>	2.4 lbs (1.1 kg)

- Crimps smaller copper connectors
- Small, light weight and easy to handle
- Easy to get in tight locations
- Color-coded, hexagonal rotating dies
- Full cycle mechanism releases only after full crimp cycle is completed

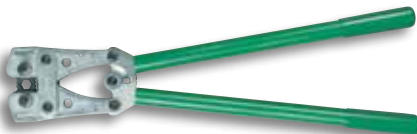
CAT. NO.	UPC NO.	DESCRIPTION
K05-1GL	02624	Crimping Tool
K05-1SPGL	02625	Crimping Tool, full cycle mechanism
02694	02694	Die Set



\*UL and cUL classified with Anderson®, Blackburn®, Burndy®, ILSCO®, Panduit®, Thomas & Betts® and Penn-Union® copper connectors.

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## K-Series Crimping Tool 8-4/0 AWG



K09-2GL

### SPECIFICATIONS

<b>Capacity*</b>	8 AWG – 4/0 AWG Copper
<b>Length</b>	25.5" (650 mm)
<b>Weight</b>	6.4 lbs (2.9 kg)

- Crimps all the popular small to mid-range copper connector sizes
- Long length results in low handle efforts
- Color-coded, hexagonal rotating dies
- Full cycle mechanism releases only after full crimp cycle is completed

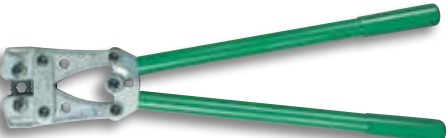
CAT. NO.	UPC NO.	DESCRIPTION
K09-2GL	02628	Crimping Tool
K09-2SPGL	02629	Crimping Tool, full cycle mechanism
02912	02912	Die Set



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## K-Series Crimping Tool 3/0-400



K09-3GL

### SPECIFICATIONS

<b>Capacity*</b>	3/0 AWG – 400 kcmil (MCM) Copper
<b>Length</b>	25.5" (650 mm)
<b>Weight</b>	6.4 lbs (2.6 kg)

- Crimps the larger copper connector sizes all the way to 400 kcmil (MCM)
- Color-coded, hexagonal rotating dies

CAT. NO.	UPC NO.	DESCRIPTION
K09-3GL	02630	Crimping Tool
02913	02913	Die Set



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## Manual Crimping Tool



K425BG

- Designed for crimping a wide range of overhead service entrance connections, overhead splices, and overhead taps
- Easy-to-use MD-6 type "pop" tool
- K425 tools are equipped with D, die groove and either "BG" or "O" die groove
- K425K tools are equipped with a die groove for Kearney® "O" dies and either a 5/8" or "O" die groove
- The D, die groove serves as a die seat for all Greenlee KD6 and industry "W" type dies Page 259
- Bent fiberglass handles provide a solid grip, good leverage and better durability than wood
- Teflon-impregnated bushings at pivot joints provide smooth operation and long life
- Complete crimps are assured with an over-center cam mechanism
- Tool can easily be checked visually for proper adjustment and can be adjusted with Allen wrenches

### SPECIFICATIONS

<b>Capacity*</b>	See capacity chart on page 243
<b>Crimping Force</b>	9,000 lbs (40 kN)
<b>Length</b>	25-3/8" (645 mm)
<b>Weight</b>	7.1 lbs (3.2 kg)