

15-Ton Crimping Tool



- Interchangeable adapters permit the use of a wide variety of die types for all common crimping applications.
- Accepts Kearney PH4/PH14 dies without adapters.
- Zinc-plated head resists corrosion better than other finishes.
- Hot stick attachment point is standard.
- Operates with most 10,000 psi (700 bar) hydraulic sources.
- Equipped with 3/8" male screw-type 10,000 psi (700 bar) coupler.
- Includes carrying case.
- See pages 383-385 for hose and pump selection.

SPECIFICATIONS		CAT. NO.	UPC NO.	DESCRIPTION
Capacity*	Color-Coded copper lugs and splices: #8 to 1500 kcmil (MCM) Color-Coded aluminum lugs and splices: #8 to 1000 kcmil (MCM) For other connector types, see the capacity chart on page 201	RK1550	05353	15-Ton Single-Acting Remote-Powered Crimping Tool
Crimping Force at 10,000 psi (700 bar)	30,000 lbs (133 kN)	48820	48820	Die Adapters – Burndy P dies (Y46), IlSCO ILD-P dies
Length	15" (380 mm);	48788	48788	Die Adapters – T&B 15600 dies, Blackburn 15600 dies
Width	3" (76 mm)	48802	48802	Die Adapters – Greenlee U dies, Burndy U dies, IlSCO ILD dies, T&B 15500 dies, Blackburn 15500 dies
Height	5-3/8" (135 mm)	48824	48824	Die Adapters – Kearney PH2/WH2 dies
Weight	14.1 lbs. (6.4 kg)			
Operating Pressure	10,000 psi (700 bar)			

*UL and cUL classified with Anderson, Blackburn, FCI Burndy, ILSCO, Panduit, Penn-Union and Thomas & Betts copper and aluminum color-coded lugs and splices up to 750kcmil using 48802 die adapters when used with Greenlee KC12 and KA12 crimping dies. The products listed above are registered trademarks of Anderson®, Blackburn®, FCI Burndy®, ILSCO®, Panduit®, Penn-Union® and Thomas & Betts®.

Crimping Tool 8-1 AWG



- Small size and light weight make this an ideal tool for crimping small lugs and splices.
- Easily fits in tool pouches.
- Full-cycle mechanism assures that crimps are complete.
- Jaws can be opened in mid-cycle if necessary to adjust connector.
- Wide grips make crimping easy on the hands.

CAT. NO.	UPC NO.	DESCRIPTION
K111	10763	Crimping Tool

SPECIFICATIONS	
Capacity*	8 AWG – 1 AWG copper color-coded connectors
Length	10" (273 mm)
Weight	1.4 lbs. (0.6 kg)

*UL and cUL classified with Anderson, Blackburn, Burndy, ILSCO, Panduit, Penn-Union and Thomas & Betts copper color-coded connectors. The products listed above are registered trademarks of Anderson®, Blackburn®, FCI Burndy®, ILSCO®, Panduit®, Penn-Union® and Thomas & Betts®.