



CrimpALL® Series Crimpers

The 8000 Series CrimpALL® is designed with user satisfaction in mind. This world-class crimp tool is designed for superior comfort and ease of use. It is an exceptional value and uses the same die sets as our 1300 Series crimpers.

Features:

- Ultra-smooth, fully ratcheting crimp cycle with built-in safety release
- Interchangeable die sets of heat-treated steel for long life
- Soft, rubber-embedded handles
- Long-lasting tool that delivers over 50,000 crimp cycles
- Rugged, double-plated jaw design to increase life span
- Lifetime warranty on tool; one-year on die sets

Advantages:

- Angled head to prevent awkward wrist bending during operation
- Reduced handle grip distance makes it easy for both small and large hands
- Higher crimp force produced with less hand force so hand doesn't tire as quickly
- No breakover hand force – the effort required by most crimpers to make the last click at the end of the cycle to complete the crimp – the CrimpALL does the work!
- Manufactured using the newest fine blanking technologies
- EZI-Change™ die screws make changing dies quick and easy – no screwdriver required

Technical	Weight	Length
CrimpALL® tool frame	21 oz. (600 g)	9.84" (250 mm)
Die set	2 oz. (57 g)	

Ordering	Part number
CrimpALL® tool frame	8000
Replacement EZI-Change™ die screws (2)	2303
Replacement fixed die screws (2)	2306
Replacement handles	8000.9



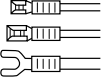



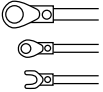

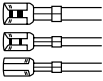


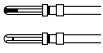

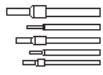

Ultra-smooth ratchet design makes this tool a dream to use.



Comfortable to use for any size hand.



The first crimp tool with a double-plated jaw design for longer life span

Part Numbers		Description
Insulated Terminal Crimpers		
	 Tool & Die: 8021 Die Only: 2035	Insulated Terminals and Lugs, Solid or Stranded Wire, 22-10 AWG (.34-6.0 mm ²), 12-10(Yellow)/16-14(Blue)/22-18(Red) (6-4/2.5-1.5/.34-.75 mm ²), For Large Professional Terminals (Panduit, T & B, etc.)
	 Tool & Die: 8022 Die Only: 2040	Insulated Terminals and Lugs, Solid or Stranded Wire, 22-10 AWG (.34-6.0 mm ²), 10-12(Yellow)/16-14(Blue)/22-18(Red) (6-4/1.5-2.5/.34-.75 mm ²), For Standard Commercial Terminals (Hardware Store Brands)
	 Tool & Die: 8023 Die Only: 2029	Insulated Terminals and Lugs, Solid or Stranded Wire, 26-14 AWG (.10-2.5 mm ²), 16-14(Blue)/22-18(Red)/22-26(Yellow) (1.5-2.5/.34-.75/.34-.10 mm ²), For Smaller Wire Barrel Terminals
Non-Insulated Terminal Crimpers		
	 Tool & Die: 8024 Die Only: 2031	Non-Insulated Terminals and Lugs, Solid or Stranded Wire, 22-8 AWG (.34-10 mm ²), 10-8/14-12/18-16/22-20 (6-10/2.5-4/.75-1.5/.34-.50 mm ²) For Standard Commercial Terminals
Open Barrel Contacts, Box Contacts, and Terminals Crimpers		
	 Tool & Die: 8026 Die Only: 2033	Open Barrel Non-Insulated Terminals and Lugs - narrow, Stranded Wire, 22-14 AWG (.34-2.5 mm ²), F-Type*, 22-18/16-14/12-10, (.34-.75/1.5-2.5/4-6 mm ²), For Standard Commercial Terminals
	 Tool & Die: 8027 Die Only: 2096	Open Barrel Non-Insulated Terminals and Lugs - wide, Stranded Wire, 22-14 AWG (.34-2.5 mm ²), F-Type*, 16-14/22-18 (1.5-2.5/.34-.75 mm ²) For Standard Commercial Terminals
	 Tool & Die: 8029 Die Only: 2097	Open Barrel D-Sub Contact Pins, Stranded Wire, 28-20 AWG (.08-.5 mm ²), F-Type*, 28-24/22-20 (.08-.2/.34-.5 mm ²) For Standard D-sub Pins Only
<p>NOTE: For the crimpers and die sets above, the pin AWG size must be inside the range of the crimp area AWG size to work. For example, if the area is for 28-24 AWG, the pin must have an AWG size rating between 28-24, no smaller and no larger. In this example, a 28-22 AWG rated pin will not work; it is too large in size.</p> <p><i>*This is also known as "B-Type."</i></p>		
Wire Ferrule Crimpers		
	 Tool & Die: 8025 Die Only: 2095	Insulated & Non-Insulated Wire Ferrules, Stranded Wire, 22-10 AWG (.34-6.0 mm ²), 22-20/18-16/14-12/10 (.34-.50/.75-1.5/2.5-4/6 mm ²) For DIN or US Type Wire Ferrules