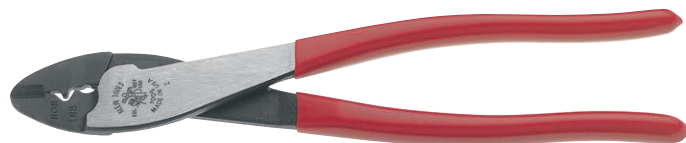




Crimping Tools

Crimping/Cutting Tools

- Cut and crimp 10-22 AWG wire
- Tapered nose design for working in confined areas
- Specially hardened wire cutter in nose
- Hot-riveted joint for smooth action and no handle wobble



1005



Plastic-Dipped



JOURNEYMAN™
Dual-Material

See Insulated Tools section for insulated crimping/cutting tools.

Cat. No.	Crimps	Handle Color	Handle Finish	Overall Length	Weight
1005	10-22 AWG (6.0-0.35 mm ²) Insulated and Non-Insulated terminals	Red	Plastic-Dipped	9.75" (247.7 mm)	0.80 lb (0.36 kg)
1006	10-22 AWG (6.0-0.35 mm ²) Non-Insulated terminals	Black	Plastic-Dipped	9.75" (247.7 mm)	0.85 lb (0.39 kg)
Journeyman™ Series – Dual-material handles for better grip					
J1005	10-22 AWG (6.0-0.35 mm ²) Insulated and Non-Insulated terminals	Red/Black	Journeyman™	9.75" (247.7 mm)	0.84 lb (0.38 kg)

Large Crimp Tool-Compound-Action

- Ultra-comfortable hand grips for easy use
- All-in-one, integral crimp nest. No removable parts or rotating dies
- High-leverage handles and compound-action mechanism for superior mechanical advantage
- Adjustment screw allows user to control crimp depth



2006

Cat. No.	Handle Finish	Crimps	Overall Length	Handle Color	Weight
2006	Molded Grips	#6-4/0 AWG Battery Lugs and Terminals	19.5" (495.3 mm)	Red	3.8 lb (1.7 kg)

Ratcheting Crimpers - Insulated Terminals

- Cat. No. T1715 full cycle ratcheting crimper crimps insulated terminals in wire sizes 22-16 (front cavity), 16-14 (middle cavity), and 12-10 (rear cavity)
- Cat. No. T1710 compound-action tool crimps 10-22 AWG insulated terminals to meet or exceed MIL-SPEC pull-out tests and features a special locator to quickly position terminal to double crimp
- Built-in ratchet with safety release assures uniform crimps every time
- Compound lever-action of narrow span handles puts more crimping power into each squeeze



T1715



T1710

Cat. No.	Cable Size	Weight
T1715	22-16 AWG (0.35-1.5 mm ²); 16-14 AWG (1.5-2.5 mm ²); 12-10 AWG (4.0-6.0 mm ²)	1.1 lb (0.5 kg)
T1710	10-22 AWG (6.0-0.35 mm ²)	1.1 lb (0.5 kg)

