

Large Crimp Tool - Compound-Action

- Crimps #6-4/0 AWG battery lugs and terminals.
- All-in-one, integral crimp nest. No removable parts or rotating dies.
- High-leverage handles and compound-action mechanism for superior mechanical advantage.
- Ultra-comfortable hand grips for easy use.
- Adjustment screw allows user to control crimp depth.



Cat. No.	Crimps	Handle Color	Overall Length	Weight (lbs.)
2006	#6 – 4/0 AWG battery lugs and terminals	black	19-1/2" (495 mm)	3.80

2006

Ratcheting Crimpers

Full-Cycle Ratcheting Crimper – Insulated Terminals

- Crimps insulated terminals in wire sizes 22-16 (front cavity), 16-14 (middle cavity), and 12-10 (rear cavity).
- Color-coded wire size markings.
- Compound lever-action of narrow-span handles puts more crimping power into each squeeze.
- Comfort-grip plastic handles.



T1715

Cat. No.	Handle Color	Crimps	Overall Length	Weight (lbs.)
T1715	black	10 – 22 AWG	9" (229 mm)	1.05

Compound-Action Ratcheting Crimper – Insulated Terminals

- Compound-action tool crimps 10-22 AWG insulated terminals to meet or exceed MIL-SPEC pull-out tests.
- 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.
- Special locator quickly positions terminal for double crimp.
- Comfort-grip plastic handles.



T1710

Cat. No.	Handle Color	Crimps	Overall Length	Weight (lbs.)
T1710	black	10 – 22 AWG	9" (229 mm)	1.29

Full-Cycle Coax Ratcheting Crimper

- Crimps hex-configuration (in dimensions across flats) coaxial connectors.
- Dimensions clearly marked for quick identification.
- Front cavity (.262") for RG-59.
- Middle cavity (.324") for RG-5, 6, 21, 143, 212, 222, and 304, also for Belden 8281, 9231 and 9141.
- Rear cavity (.384") for RG-8, 9, 11, 149, and 213.
- Ratchet release allows quick removal of incorrectly placed connector prior to completing crimp.
- Compound lever-action of narrow-span handles puts more crimping power into each squeeze.
- Comfort-grip plastic handles.
- Tool jaws will not open until the crimp is completed. They release and open automatically when crimp is done.



T1720

Cat. No.	Handle Color	Hex Configurations	Overall Length	Weight (lbs.)
T1720	black	front cavity .262"; middle cavity .324"; rear cavity .384"	9" (229 mm)	1.30

All dimensions are in inches and (millimeters).

⚠WARNING: NOT insulated. Plastic-dipped or slip-on plastic handles are NOT intended for protection against electrical shock.

⚠WARNING: Never use on or near live electrical circuits.

⚠WARNING: Always wear approved eye protection.

