



## Contour Crimp™ CT-1700 Controlled Cycle Crimp Tool, 8-1 AWG, PK1

CT-1700

The CT-1700 Contour Crimp Controlled Cycle Tool provides a controlled cycle mechanism assuring a high quality, consistent terminations while an ergonomic tool design ensures operator comfort, safety, and performance. The polypropylene handles provides chemical resistance and a cushioned, non-slip grip. The integrated, color coated, rotating five-pocket crimp die included a push-button lockout.

### Specifications

Application	Copper and Aluminum lugs and splices, non-insulated tubular terminals, copper CTAPF taps.
Tool Type	Die Type
Base Material	Steel
Sub Brand	Contour Crimp™
Maximum Aluminum Conductor Size (AWG)	4
Minimum Aluminum Conductor Size (AWG)	6
Maximum Copper Conductor Size (AWG STR)	1
Minimum Copper Conductor Size (AWG STR)	8
Overall Width (In.)	1.15
Overall Width (mm)	29.3
For Use With	Panduit No. 8 - 2 American Wire Gauge (AWG) Non-Insulated Tubular Terminals (S Series), No. 8 - 1 American Wire Gauge (AWG) Copper Code Conductor Lugs And Splices, No. 8 - 2 American Wire Gauge (AWG) Copper Flex Conductor Lugs, No. 6 - 4 American Wire Gauge (AWG) Dual Rated Aluminum Lugs and Splices And CTAPF10-16 to CTAPF3-12 Copper Taps.
Product Type	Hand Crimp Tool
Maximum Wire Size (AWG)	8 AWG - 1 AWG
Overall Height (In.)	2.4
Overall Height (mm)	61
Overall Length (In.)	10.6
Overall Length (mm)	269
Weight (Kg)	0.56
Weight (lb)	1.25

**Specifications (continued)**

Part Features	Ergonomic tool design, assures operator comfort, chemical resistant Polypropylene cushioned,non-slip handle
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**Packaging Detail**

UPC	07498372650
Std. Pkg. Qty.	1
Std. Pkg. Volume (cf)	0.0544
Std. Ctn. Qty.	0
Std. Ctn. Volume (cf)	0.0000