



ELLIOTT ELECTRIC SUPPLY

We Deliver...Lower Cost, Quality Products, & Personal Service

2310 N. Stallings Dr.
75964-0000, TX Nacogdoches
Phone: 936-569-7941
Fax: 936-560-4685



CT1700 Compression Conn *Panduit Corporation*

Catalog Number	CT1700
Manufacturer	Panduit Corporation
Description	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.
Weight per unit	1.6 (lbs/each)
Product Category	Wire & Cable Crimpers

Features

crimping capacity	NA
crimping force	NA
media	Yes
opening size	NA
Wire Size	8 AWG - 1 AWG

Dimensions and Weight

Overall Length	10.6
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Descriptions

Description	COMPRESSION CONN
extra long description	PAN CT-1700 Contour Crimp™ CT-1700
Long Description	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.
Product Type	Contour Crimp™ CT-1700 Controlled Cycle Crimp Tool, 8-1 Awg,

Manufacturer Information

Brand	PANDUIT
GTIN	00074983726509
Manufacturers Part Number	CT-1700
UPC	074983726509



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Taxonomies, Classifications, and Categories

Category Description	Comp & Mech Lugs and Butt Splices
Type	Hand Crimp Tool

Packaging

Carton	1
Weight Per each	1.6

Uses, Certifications, and Standards

Application	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 Gaug
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