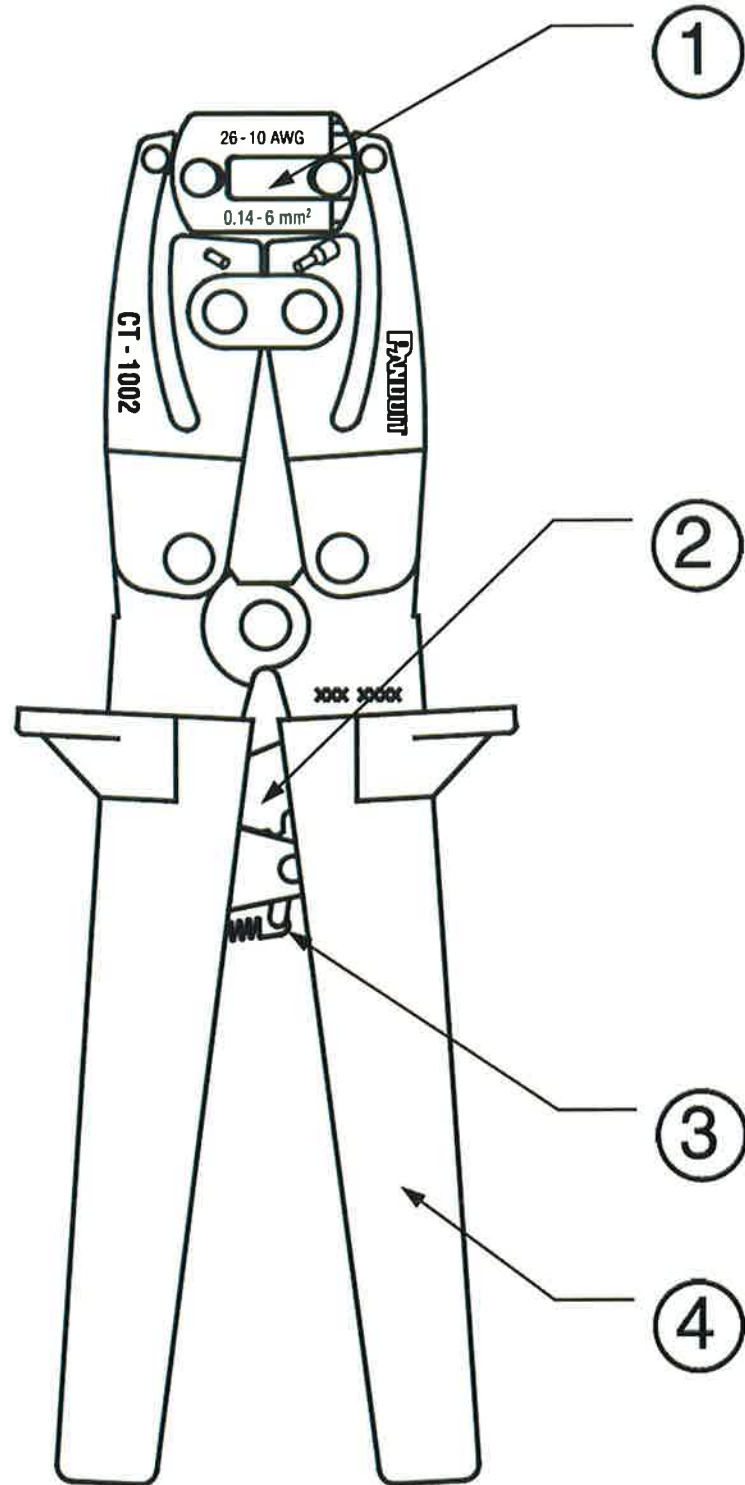


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**CT-1002 TOOL SHOWN**

TOOL	LENGTH	CLOSED HANDLE WIDTH
CT-1002	8.27 (210.0)	2.17 (55.1)
Crimps PANDUIT #26 – 10 AWG single wire insulated ferrules (DIN). #26 – 10 AWG single wire insulated ferrules (French). #22 – 12 AWG insulated dual-wire (DIN) ferrules. #24 – 10 AWG non-insulated ferrules.		
CT-1003	8.27 (210.0)	2.17 (55.1)
Crimps PANDUIT #22 – 8 AWG single wire insulated ferrules (DIN). #22 – 8 AWG single wire insulated ferrules (French). #22 – 10 AWG insulated dual-wire (DIN) ferrules. #22 – 10 AWG non-insulated ferrules.		
CT-1004	8.27 (210.0)	2.17 (55.1)
Crimps PANDUIT #8 – 6 AWG single wire insulated ferrules (DIN). #8 – 6 AWG single wire insulated ferrules (French). #10 AWG insulated dual-wire (DIN) ferrule. #8 – #6 AWG non-insulated ferrules.		

**NOTES, UNLESS OTHERWISE SPECIFIED:**

Panduit Tool Numbers: CT-1002, CT-1003 and CT-1004 are used to install single and dual wire Panduit insulated and non-insulated loose piece ferrules.

**Crimps the following types:**

- FTD type: 2 x 22 – 2 x 10 AWG [0.5mm<sup>2</sup> – 6.0mm<sup>2</sup>] insulated ferrules
- FSD type: 26 [0.14mm<sup>2</sup>] – 6 AWG [16.0mm<sup>2</sup>] insulated ferrules
- F type: 24 [0.25mm<sup>2</sup>] – 6 AWG [16.0mm<sup>2</sup>] non-insulated ferrules

**TOOL FEATURES INCLUDE:**

1. Self-adjusting crimp die for insulated and non-insulated ferrules. Ferrule size dependent on wire gage. Refer to ferrule packaging for proper ferrule and wire combinations.
2. Controlled cycle mechanism prevents tool from opening before crimp cycle is complete.
3. Manual release lever, push forward in the event that controlled cycle mechanism must be released.
4. Resilient grips to prevent operator fatigue.



**NOTE:** The grips are NOT intended to insulate against electrical shock.

**TOOL WEIGHT:** 10.6 oz. (300 gr.)

**DIMENSIONS SHOWN IN PARENTHESES ARE MILLIMETERS AND ARE FOR REFERENCE ONLY.**

REV	DATE	BY	CHK	APR	DESCRIPTION	ECN	CT-1002, CT-1003 and CT-1004					
							CUSTOMER DRAWING					
							ITEM REVISION NAME:			<b>PANDUIT</b>		
							TP26498B01_01			MATERIAL:		
							UNLESS OTHERWISE SPECIFIED, DIMENSIONAL TOLERANCES ARE:			DRAWING NUMBER:		
							(.x) ± .015			TP26498B01		
							(.xx) ± .03			THIRD ANGLE PROJECTION		
							ANGLES ± 1°			SCALE NONE		
							DRAWN BY: BLR			SHT 1 OF 1		
							DATE: 2-27-15			SIZE B		
							CHK: BJPU					
							REMOVED					
							RELEASED					

# Mouser Electronics

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