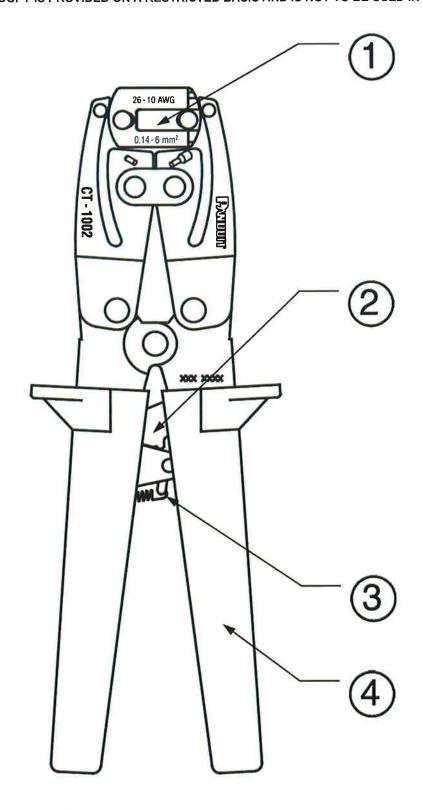
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CT-1002 TOOL SHOWN

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)
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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)
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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 [0.5mm² 6.0mm²] insulated ferrules
- FSD type: 26 [0.14mm²] 6 AWG [16.0mm²] insulated ferrules
- F type: 24 [0.25mm²] 6 AWG [16.0mm²] non-insulated ferrules

TOOL FEATURES INCLUDE:

- 1. Self-adjusting crimp die for insulated and noninsulated 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.

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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.

							CT-1002, CT-1003 and CT-1004		
							TP26498B01_0	1	PANDUIT
			N				UNLESS OTHERWISE SPECIF DIMENSIONAL TOLERANCES	ARE:	MATERIAL:
01	5-06-15	BLR	CHOX!	DAME!	REMOVE CT-1005 & CT-1006	4857	(.xx) ± (.xxx) ± (.xx) ± .03 ANGLES ±	.015 1°	
00	2-27-15	BLR	BJPU	ABJ	RELEASED	4857	THIRD AN PROJECT	10	TP26498B01
REV	DATE	BY	снк	APR	DESCRIPTION	ECN	BLR DATE: CHK 2-27-15 BJP		JIZE

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