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## Contour Crimp™ Controlled Cycle Tools

- Controlled cycle mechanism assures high quality, consistent terminations
- Ergonomic tool design assures operator comfort, safety, and performance
- Polypropylene handles provide chemical resistance and a cushioned, non-slip grip



Part Number	Part Description	Std. Pkg. Qty.
<b>CT-1525</b>	Crimps Panduit #26 – 22 AWG insulated terminals and splices, #22 – 10 AWG fully insulated disconnects and insulated parallel splices. Crimps Panduit #22 – 14 AWG barrel insulated disconnects.	1
<b>CT-1550</b>	Crimps most Pan-Term® #22 – 10 AWG nylon and vinyl insulated terminals, splices, and disconnects. The CT-1550 has the red/blue pocket closest to the pivot which provides a reduced crimp effort for those who make red/blue terminations.	1
<b>CT-1551</b>	Crimps most Pan-Term® #22 – 10 AWG nylon and vinyl insulated terminals, splices, and disconnects. The CT-1551 has the yellow pocket closest to the pivot which provides a reduced crimp effort for those who make yellow terminations.	1
<b>CT-1570</b>	Crimps most Pan-Term® #22 – 10 AWG and .5 – 6.0mm <sup>2</sup> non-insulated terminals and disconnects. Crimps Panduit #22 – 10 AWG and .5 – 6.0mm <sup>2</sup> non-insulated splices and #10 AWG compression lugs.	1
<b>CT-1700</b>	Crimps Panduit #8 – 2 AWG non-insulated tubular terminals (S series), #8 – 1 AWG copper code conductor lugs and splices, #8 – 2 AWG copper flex conductor lugs, #6 – 4 AWG dual rated aluminum lugs and splices and CTAPF10-16 to CTAPF3-12 copper taps. Includes 5-position, color coded rotating die.	1
<b>CT-1701</b>	Crimps Panduit #10 – 2 AWG non-insulated large gauge ring terminals (P series), #12 – 4 AWG non-insulated heavy duty ring terminals (P series), and #14 – 10 AWG copper code conductor lugs. Includes 5-position, rotating die.	1
<b>CT-1014</b>	Crimps Panduit #22 – 14 AWG loose piece Disco-Lok™ Disconnects.	1
<b>CT-1015</b>	Crimps Panduit #22 – 14 AWG loose piece Supra-Grip™ Disconnects.	1