

A.  
System  
Overview

B1.  
Cable Ties

B2.  
Cable  
Accessories

B3.  
Stainless  
Steel Ties

C1.  
Wiring  
Duct

C2.  
Surface  
Raceway

C3.  
Abrasion  
Protection

C4.  
Cable  
Management

D1.  
Terminals

D2.  
Power  
Connectors

D3.  
Grounding  
Connectors

E1.  
Labeling  
Systems

E2.  
Labels

E3.  
Pre-Printed  
& Write-On  
Markers

E4.  
Permanent  
Identification

E5.  
Lockout/  
Tagout  
& Safety  
Solutions

F.  
Index

## Die Type, Manual, Crimping Tool and Die Kits

- Available with or without controlled cycle feature to meet specific applications

- Kits available with three or full set of seven dies for crimping partial or full range of connector sizes



Part Number	Part Description	Std. Pkg. Qty.
<b>CT-720-7</b>	Basic tool kit with seven dies. Includes: <ul style="list-style-type: none"> <li>• Seven dies (CD-720-1 through CD-720-7) for installing #8 AWG – 500 kcmil copper compression connectors</li> <li>• Carrying/storage case (C-720)</li> </ul>	1
<b>CT-720-7CC</b>	Controlled cycle tool kit with seven dies. Controlled cycle mechanism factory installed on crimping tool. Includes: <ul style="list-style-type: none"> <li>• Seven dies (CD-720-1 through CD-720-7) for installing #8 AWG – 500 kcmil copper compression connectors</li> <li>• Carrying/storage case (C-720)</li> </ul>	1
<b>CT-720-3</b>	Basic tool kit with three dies. Includes: <ul style="list-style-type: none"> <li>• Three dies (CD-720-1 through CD-720-3) for installing #8 AWG – 250 kcmil copper compression connectors</li> <li>• Carrying/storage case (C-720)</li> </ul>	1
<b>CT-720-3CC</b>	Controlled cycle tool kit with three dies. Controlled cycle mechanism factory installed on crimping tool. Includes: <ul style="list-style-type: none"> <li>• Three dies (CD-720-1 through CD-720-3) for installing #8 AWG – 250 kcmil copper compression connectors</li> <li>• Carrying/storage case (C-720)</li> </ul>	1

## Cable Stripping Tool for Large Cable Sizes

- Provides safe and easy stripping of cable insulation for cables 3/16" to 1 9/16" diameter
- Cutting blade provides circular, spiral, and in-line insulation cutting
- Spiral cut mode, tough/hard insulations peel off easily
- In-line cut mode for use with softer insulation like neoprene
- Unique blade profile for long life, low friction stripping of difficult insulations like rubber and silicon
- Cutting blade easily adjusts to proper height to cut insulation without nicking conductor strands
- Ergonomic shape for safe comfortable use
- Compact design
- Easy-fit replacement blade, one spare blade included with tool



Part Number	Wire Range (O.D.)	Part Description	Std. Pkg. Qty.
<b>CST114-157</b>	0.18" – 1.57"	Cable stripping tool for stripping insulation from cables 3/16" to 1 9/16" diameter. Includes replacement cutting blade. Warranty: 90 days	1
<b>CST114-157B</b>	—	Blade replacement kit for CST114-157 cable stripping tool.	1

## Wire and Cable Stripping Tools

- Strips and cuts #20 – #10 AWG wire
- Lightweight and durable for comfortable long use
- Rust resistant coating included to improve durability of tool



**CST101**



**CST115**

Part Number	Wire Range (O.D.)	Part Description	Std. Pkg. Qty.
<b>CST101</b>	#20 – #10 AWG	V notch wire stripper.	1
<b>CST115</b>	#20 – #10 AWG	Plier nose wire stripper.	1