



## Die Set, Cambridge Type RG-59, for Crimpmaster™ Crimp Tool Frame 30-506

Catalog # 30-573



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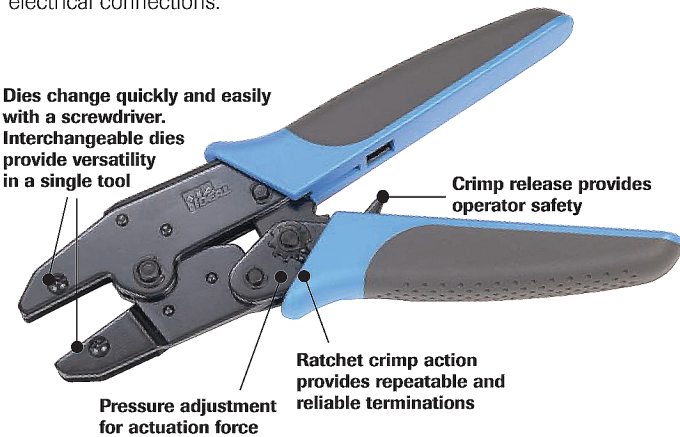
### Features

- Cambridge CP-88, CP-89 BNC/TNC coax connectors
- Hex hole sizes: .305 in.(7.75mm), .068 in.(1.73mm), and .228 in. (5.79mm)
- Provides good and consistent crimp every time
- Dies change quickly and easily with a screwdriver
- Interchangeable dies provide versatility in a single tool

## Crimpmaster™ Crimp Tools & Die Sets

High quality ratchet-type crimp tool for electricians, contractors and installers who require guaranteed repeatability of good mechanical and electrical connections.

Dies change quickly and easily with a screwdriver. Interchangeable dies provide versatility in a single tool



Description	Cat. No.
Crimpmaster™ Crimp Tool Frame	<b>30-506</b>

### Also available in these kits:

33-400



33-917



#### 30-556

RJ-11 Crimp Tool for two, four or six-position modular plugs  
Tool w/die N/A



#### 30-559

RJ-45 Eight-position Crimp Tool for keyed or non-keyed modular plugs  
Tool w/die 30-522



#### 30-560

RJ-45 Eight-position Crimp Tool for AMP RJ-45 modular plugs  
Tool w/die 30-521



#### 30-570

RG-6, RG-174, Belden-Type RG-8281 cables (Hex. 0.324 (8.23mm), 0.178 (4.52mm), 0.068 (1.73mm))  
Tool w/die N/A



#### 30-572

16-26 AWG (1.31mm<sup>2</sup> - 1.28mm<sup>2</sup>) miniature insulated rings, spade and butt splices  
Tool w/die N/A



#### 30-573

Cambridge CP-88, CP-89 BNC/TNC coax connectors with RG-58, RG-59/RG-62 AU cables (Hex 0.305 (7.75mm), 0.068 (1.73mm), 0.228 (5.79mm))  
Tool w/die 30-481



#### 30-576

RG-174, Mini 59 BNC/TNC Connectors (Hex. 0.178 (4.52mm), 0.128 (3.25mm), 0.068 (1.73mm))  
Tool w/die 30-485



#### 30-577

N-Series and RG-8/11 Connectors (Hex, 0.429 (10.90mm), 0.100 (2.54mm), 0.080 (2.03mm))  
Tool w/die 30-482



#### 30-578

RG-59, RG-6, and 8281 50 and 75 OHM cables (Hex, 0.324(8.23mm), 0.255 (6.48mm), 0.068 (1.73mm), 0.042 (1.07mm))  
Tool w/die 30-483



#### 30-579

22-10 AWG (.324mm<sup>2</sup> - 5.261mm<sup>2</sup>) insulated terminals/color coded nests  
Tool w/die 30-500



#### 30-580

22-8 AWG (.3mm<sup>2</sup> - 8mm<sup>2</sup>) non-insulated terminals  
Tool w/die N/A



#### 30-581

RG-58, RG-59/62, BNC/TNC Coax Connectors (Hex, 0.255 (6.48mm), 0.213 (5.41mm), 0.068 (1.73mm))  
Tool w/die 30-502



#### 30-582

F-type CATV RG-59, RG-6 Connectors (Hex, 0.350 (8.89mm), 0.320 (8.13mm), 0.255 (6.48mm))  
Tool w/die 30-503



#### 30-586

22-12 AWG (.324mm<sup>2</sup> - 3.31mm<sup>2</sup>) Non Insulated Open Barrel Connectors, Commercial Type  
Tool w/die N/A



#### 30-587

RG-58, RG-174 and RG-8218 for both 50 and 75 ohm cables (Hex 0.213 (5.41mm), 0.178 (4.52mm), 0.068 (1.73mm), 0.042 (1.07mm))  
Tool w/die N/A



#### 30-591

Plenum and Non-Plenum Thinwire Cables RG-58 and 59 (Hex, 0.213 (5.41mm), 0.190 (4.83mm), 0.068 (1.73mm), 0.042 (1.07mm))  
Tool w/die N/A



#### 30-593

Mini UHF and BNC/TNC 5 cavity (Hex, 0.052 (1.32mm), 0.068 (1.73mm), 0.100 (2.54mm), 0.213 (5.41mm), 0.255 (6.48mm))  
Tool w/die N/A



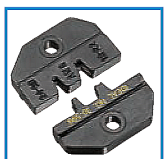
#### 30-594

Fully Insulated quick disconnect terminals with thinner wire barrels 22-10 AWG (.324mm<sup>2</sup> - 5.261mm<sup>2</sup>)  
Tool w/die N/A



#### 30-599

30-18 AWG (.205mm<sup>2</sup> - 2.08mm<sup>2</sup>) Open Barrel Pins and Sockets  
Tool w/die N/A



#### 30-479 (Tool w/die)

For insulated terminals, 22-10 AWG with built-in locator