

## Coax Strip and Crimp Tool

- Precision, form-ground stripping holes remove outer jacket and insulation from RG-59 and RG-6 coaxial cable
- Durable blades cut copper-coated steel conductors
- Three crimping nests for crimping F-connectors and ring terminals
- Cushioned, comfort-grip handles



Description	Cat. No.
Coax Strip & Crimp Tool	30-433
Coax Strip & Crimp Tool Kit w/ten RG-6 F-Connectors	30-433F

## Round Cable Slitting and Ringing Tool

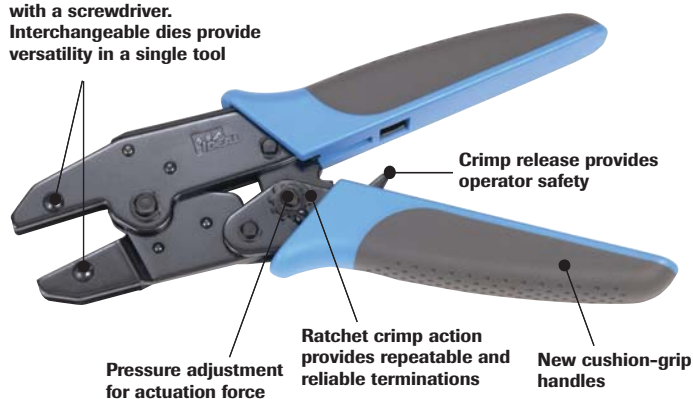
- Cuts around cable jacket as well as slits the length of jacket for easy removal
- Use with single or multiple conductor cable up to 1.75 in. O.D.
- Blade adjusts for jacket thicknesses up to .125 in.
- Spare blade in handle base



Description	Cat. No.
Round Cable Slitting and Ringing Tool	45-144
Replacement Blades for 45-144 (2/pkg.)	LB-1748

## Crimpmaster™ Crimp Tools & Die Sets

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



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

### Paired Conductor Termination

Description	Tool Cat. No.	Replacement Die Set Cat. No.
Crimpmaster™ Crimp Tool Frame	30-506	—
RJ-45 Eight-position Crimp Tool for AMP RJ-45 modular plugs	30-521	30-560
RJ-45 Eight-position Crimp Tool for keyed or non-keyed modular plugs	30-522	30-559
RJ-11 Crimp Tool for two, four or six-position modular plugs	—	30-556
RJ-11 Crimp Tool for DEC MMJ six-position modular plugs with an off-set release tab	30-525	30-558
Crimpmaster™ Handset Die for four-position handset modular plugs	30-526	30-565

### Coaxial Termination

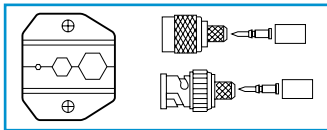
Description	Tool Cat. No.	Replacement Die Set Cat. No.
22-10 AWG (.324mm <sup>2</sup> - 5.261mm <sup>2</sup> ) fully insulated slide-on connectors	—	30-594
Large gauge sound cable	30-478	—
Insulated Terminal Crimp Tool with built-in locator	30-479	—
22-12 AWG (.324mm <sup>2</sup> - 3.31mm <sup>2</sup> ) Non-insulated open barrel crimp style connectors	—	30-586
RG-58, 59, 62 Non-plenum Cambridge BNC/TNC connectors	30-481	30-573
RG-8/11, RG-213, RG-216 Ethernet Thickwire, N-Series type plugs and jacks	30-482	30-577
RG-9, Belden® 8281® and RG-6 Cable, 50 & 75 Ohm	30-483	30-578
RG-58 and RG-174 cable for 50 and 75 Ohm cables	—	30-587
RG-174 Mini-59 Hex BNC/TNC coax connector	30-485	30-576
RG-58 and RG-59 Plenum cables, Thinwire PVC Hex	—	30-591
16-26 AWG (1.31mm <sup>2</sup> - 1.28mm <sup>2</sup> ) Miniature insulated rings and splices	—	30-572
SMA or SFR-Type fiber optic connectors	30-490	30-597
22-10 AWG (.324mm <sup>2</sup> - 5.261mm <sup>2</sup> ) Insulated ring tongue terminals and splices	30-500	30-579
22-8 AWG (.3mm <sup>2</sup> - 8mm <sup>2</sup> ) Non-insulated terminals and splices	—	30-580
RG-58 RG-59/62AU BNC/TNC 3-Piece Hex type connectors	30-502	30-581
CATV RG-59 and RG-6 Captive Ring F-connectors	30-503	30-582
SMA or SFR-Type Hex fiber optic connectors	30-489	30-596

## Crimpmaster™ Crimp Tool Replacement Die Sets

### 30-570

RG-6, RG-174, Belden-Type  
RG-8281 cables (Hex. 0.324  
(8.23 mm), 0.178 (4.52 mm),  
0.068 (1.73 mm)

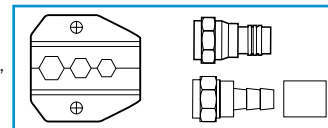
**Tool w/die N/A**



### 30-582

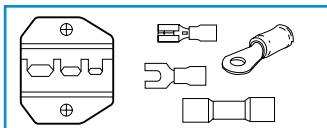
F-type CATV RG-59, RG-6  
Connectors (Hex, 0.350 (8.89 mm),  
0.320 (8.13 mm), 0.255 (6.48 mm)

**Tool w/die 30-503**



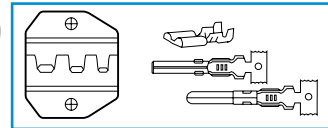
### 30-572

16-26 AWG (1.31 mm<sup>2</sup> - .128 mm<sup>2</sup>)  
miniature insulated rings, spade  
and butt splices



### 30-586

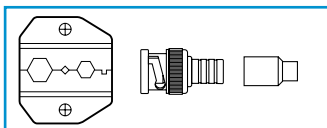
22-12 AWG (.324 mm<sup>2</sup> - 3.31 mm<sup>2</sup>)  
Non Insulated Open Barrel  
Connectors, Commercial Type



### 30-573

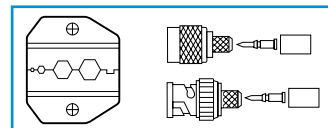
Cambridge CP-88, CP-89 BNC/  
TNC coax connectors with RG-58,  
RG-59/62 AU cables (Hex 0.305  
(7.75 mm), 0.068 (1.73 mm),  
0.228 (5.79 mm)

**Tool w/die 30-481**



### 30-587

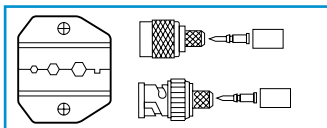
RG-58, RG-174 and RG-8218  
for both 50 and 75 ohm cables  
(Hex 0.213 (5.41 mm), 0.178  
(4.52 mm), 0.068 (1.73 mm),  
0.042 (1.07 mm)



### 30-576

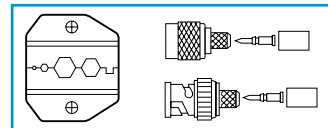
RG-174, Mini 59 BNC/TNC  
Connectors (Hex, 0.178 (4.52 mm),  
0.128 (3.25 mm), 0.068 (1.73 mm)

**Tool w/die 30-485**



### 30-591

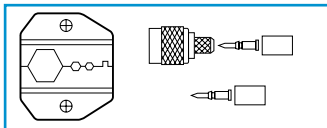
Plenum and Non-Plenum Thinwire  
Cables RG-58 and 59 (Hex, 0.213  
(5.41 mm), 0.190 (4.83 mm), 0.068  
(1.73 mm), 0.042 (1.07 mm)



### 30-579

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

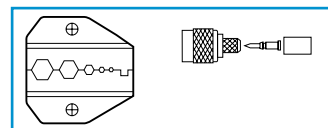
**Tool w/die 30-482**



### 30-593

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

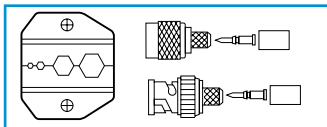
**Tool w/die N/A**



### 30-578

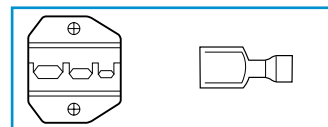
RG-59, RG-6, and 8281 50 and  
75 OHM cables (Hex, 0.324  
(8.23 mm), 0.255 (6.48 mm),  
0.068 (1.73 mm), 0.042 (1.07 mm)

**Tool w/die 30-483**



### 30-594

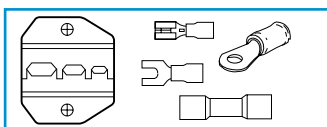
Fully Insulated quick  
disconnect terminals with thinner  
wire barrels 22-10 AWG  
(.324 mm<sup>2</sup> - 5.261 mm<sup>2</sup>)



### 30-579

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

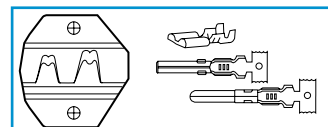
**Tool w/die 30-500**



### 30-599

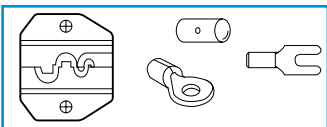
30-18 AWG (.205 mm<sup>2</sup> -  
2.08 mm<sup>2</sup>) Open Barrel Pins  
and Sockets

**Tool w/die N/A**



### 30-580

22-8 AWG (.3 mm<sup>2</sup> - 8 mm<sup>2</sup>)  
non-insulated terminals



### 30-581

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

**Tool w/die 30-502**

