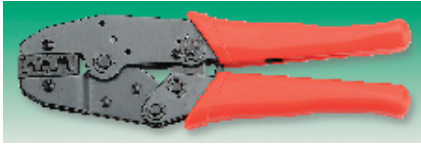


**Crimp Tools — continued**

**Crimp Tool**  
Non-insulated Terminals

DURATOOL



Overall length = 220mm

- For crimping interlocking and non-insulated terminals

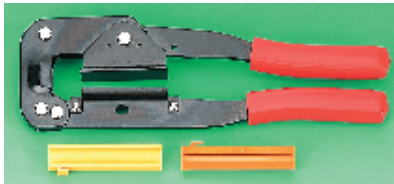
Crimping Capacity			
AWG	20-18	16-14	12-10
mm <sup>2</sup>	0.5-1	1.5-2.5	4-6

TEE410

Order Code	Price Each		
	1+	5+	10+
312-6341			

**IDC Crimp Tool**

DURATOOL



Overall length = 245mm

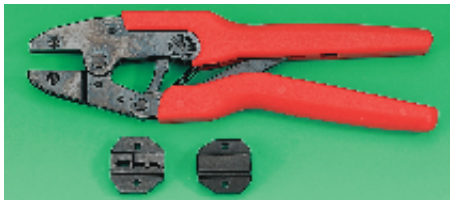
- Supplied with two attachments – one for crimping IDC-type connectors onto ribbon cable (crimping height of between 6-27.5mm, max 40 pins), and one for crimping DIP plugs (dual slot for 0.1", 0.3" and 0.6" plug distances, max 4 pins)

TEE411

IDC crimping tool	Order Code	Price Each		
		1+	5+	10+
	312-6330			

**Crimp Tool**  
Interchangeable Die Sets

DURATOOL



**New**

- Ratchet crimp action enables the user to make reliable and repeatable terminations
- Pressure adjustment for actuation force
- Crimp release provides operator safety
- Dies can be quickly changed
- Interchangeable dies for a wide range of applications, providing versatility in a single tool

**Interchangeable Dies**

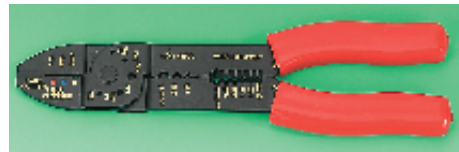
Order Code	Application
312-5154	22-10 AWG insulated terminals/colour coded nests
312-5166	22-12 AWG non-insulated open barrel connectors
312-5178	Cambridge CP-88, CP-89 BNC/TNC coax connectors with RG-58, RG-59/62 AU cables
312-5180	RG-58, RG-174 and RG-8218 for both 50 and 75 ohm cables
312-5191	N-Series and RG-8/11 connectors
312-5208	RG-174, Mini 59 BNC/TNC connectors
312-5210	RG-59, RG-6, F-type CATV connectors
312-5221	RJ-45, eight-position keyed or non-keyed modular plugs (excluding AMP)
312-5233	RJ-11 two, four and six-position modular plugs
312-5245	RJ-11 DEC MMJ six-position modular plugs with an offset release tab
312-5257	AMP RJ-45 eight-position modular plugs/primary strain relief crimp bar is located further back on die/modular plugs
312-5269	RG-58, RG-59/62, BNC/TNC coax connectors

TEE349

Crimp tool frame	Order Code	Price Each		
		1+	5+	10+
22-10 AWG insulated	312-5142			
22-12 AWG non-insulated	312-5154			
Cambridge CP-88, CP-89	312-5166			
RG-58, RG174 and RG-8218	312-5178			
N-Series, RG-8/11	312-5180			
RG-174, Mini 59 BNC/TNC	312-5191			
RG-59, RG-6, F-type	312-5208			
RJ-45	312-5210			
RJ-11	312-5221			
RJ-11 DEC MMJ	312-5233			
AMP RJ-45	312-5245			
RG-58, RG-59/62	312-5257			
	312-5269			

**Wire Stripper and Crimp Tool.**

DURATOOL



**New**

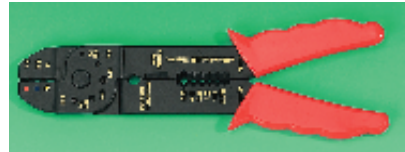
- For: Crimping 1.5, 2.5, 6mm<sup>2</sup> (red, blue, yellow) insulated terminals
- Stripping 0.75, 1.0, 1.5, 2.5, 4.0, 6.0mm<sup>2</sup> wire
- Crimping 1.5, 2.5, 4 to 6mm<sup>2</sup> non-insulated terminals
- Cutting M 2.6, 3, 5, 4, 3.5 bolts
- Includes a wire cutter

TEE432

Order Code	Price Each		
	1+	5+	10+
312-5270			

**Crimp Tool**

DURATOOL



**New**

- Suitable for crimping 1.5, 2.5, 6mm<sup>2</sup> (red, blue, yellow) insulated terminals
- Stripping 0.75, 1.0, 1.5, 2.5, 4.0, 6.0mm<sup>2</sup> wire
- Cutting M 2.6, 3, 5, 4, 3.5 bolts
- Crimping ignition terminals

TEE381

Order Code	Price Each		
	1+	5+	10+
312-7424			

**Plier Type**



Overall length = 216

Suitable for crimping 1.5 to 6.0mm<sup>2</sup> (Red, Blue and Yellow) insulated terminals. Also incorporated in the tool is a wire cutter, wire stripper, bolt cutter and a position for crimping ignition terminals.

TEE120X

Mfrs. List No.	Order Code	Price Each			
		1+	4+	20+	40+
CT01	440-711				

**Wire Strippers**

**Precision Wire Strippers**

DURATOOL



**New**

- Precision wire strippers – can also be used as pliers and shears
- Built-in closed stopper and constant force recovery spring

Wire Sizes		Order Code
AWG	mm	
30, 28, 26, 24, 22, 20	0.2, 0.3, 0.4, 0.5, 0.6, 0.8	312-5452
20, 18, 16, 14, 12, 10	0.8, 1.0, 1.3, 1.6, 2.0, 2.6	312-5464

TEE380

Order Code	Price Each		
	1+	5+	10+
312-5452			
312-5464			

**'Budget' Series, Pressed Steel Wire Stripper**



Blade length = 9.5  
Overall length = 127

NOT designed for cutting or nipping  
Lap joint  
Orange handles