

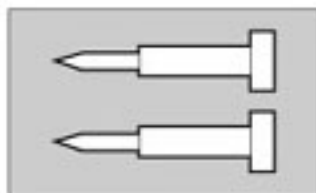
608-400

4 Way Indent Crimping Tool

OAL: 162mm

This economical crimp tool delivers the same type of crimp the more expensive MIL-Spec tools provide. Built-in locator assures accurate positioning of the pin and socket prior to the crimping action. Full cycle ratchet insures a complete and perfect crimp each and every time. Cushioned grips. Compact 6 1/2" size.

Weight(g)	Individual Packing
261	Blister Card



4 Way to Crimping
Application:
20~26 AWG(.519mm²~128mm²)
RS232 D-Sub Round Barrel
Contacts, pins or Sockets



1PK-CT006

Splices & Crimp Tool

OAL: 150mm

Splice & crimp tool The UR connectors handle 19 to 26 AWG solid copper wire. Three-port construction is for general splicing or tapping. UY connectors handle 22 to 26 AWG solid copper wire. Two-port construction designed for straight splicing. UG connectors handle 19 to 26 AWG solid copper wire. Allows direct bridging onto an existing wire without pulling slack or interrupting downstream service. Crimping tool has stepped jaws that provide parallel crimping action at the moment of connection. Connectors sold in packages of 1000pc.

Model No.	Description	Weight(g)	Individual Packing
1PK-CT006	Crimping tool	165	Blister card



8PK-CT005

Precision Crimping Tool W/ Terminal

OAL: 160mm

Material	HRC	Including terminal	Application	Weight(g)	Individual Packing
SC45C	45±3	0.5x6mm: 40pcs 0.75x6mm: 40pcs 1.0x6mm: 30pcs 1.5x8mm: 20pcs 2.5x7mm: 20pcs	mm ² :0.25, 0.34, 0.5, 0.75, 1.0, 1.5, 2.5	260	Blister Card

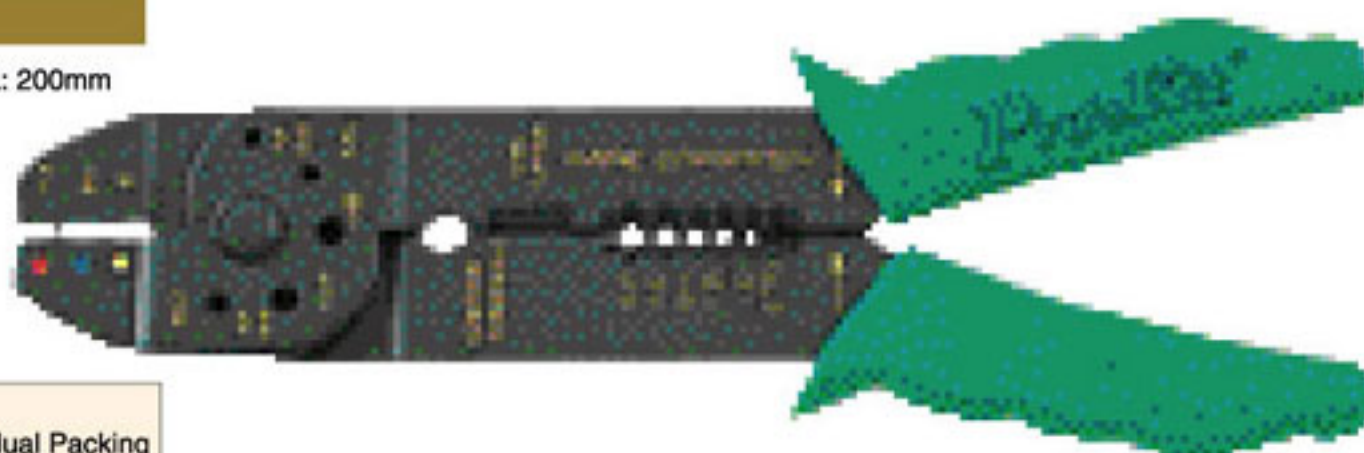


8PK-033

Crimping Tool

OAL: 200mm

Material	Hardness	Application			Weight(g)	Individual Packing
		Strip	Bolt cutter	Crimp		
SAE1008	HV450 ~800	0.75, 1.0, 1.5, 2.5, 4.0, 6.0mm	M2.6, M3, M3.5, M4, M5	1.5, 2.5, 6mm ²	195	Blister Card



8PK-313A/8PK-313B

Crimping Tool

OAL: 235mm

Model No.	Material	Hardness	Application			Weight(g)	Individual Packing
			Strip	Bolt cutter	Crimp		
8PK-313A (Inch)	SAE1008	HV450 ~800	AWG: 10, 12, 14, 16, 18, 20-22	4-40, 6-32, 10-24, 10-32	Insulation: 16-14, 12-10 Non-Insulation: 22-18, 16-14, 12-10 AWG	220	Blister Card
8PK-313B (Metric)			mm ² : 6.0, 4.0, 2.5, 1.5, 1.0, 0.75	M3, M3.5, M4, M5	Insulation: 1.5, 2.5, 6mm ² Non-Insulation: 1.5, 2.5, 4-6mm ²	220	

