

Energy-saving Continental Terminal Crimping Pliers



Crimping Shape



← L →

← L →

91151 for small continental terminals

91152 for continental terminals

- Eccentric labor-saving mechanism for easy crimping
- Pressure adjustment knob provided to adapt to various terminals
- Capacity:

	American wire standard	Cross-sectional area
91151	24-19AWG	0.25-0.75MM ²
	18-16AWG	1-1.5MM ²
	14AWG	2.5MM ²
	12AWG	4MM ²
	10AWG	6MM ²
91152	24-19AWG	0.25-0.75MM ²
	18-16AWG	1-1.5MM ²
	14AWG	2.5MM ²
	12AWG	4MM ²
	10AWG	6MM ²
	7AWG	10MM ²

No.	Spec.	L			
91151	0.25-6MM ²	6.8"	6	-	-
91152	0.25-10MM ²	8"	6	-	-

Energy-saving Bare Terminal Crimping Pliers



Crimping Shape



← L →

← L →

91155 Suitable for small bare terminals

91156 Suitable for bare terminals

- Eccentric labor-saving mechanism for easy crimping
- Pressure adjustment knob provided to adapt to various terminals
- Capacity:

	American wire standard	Cross-sectional area
91155	22-16AWG	0.5-1.5MM ²
	14AWG	2.5MM ²
	12-10AWG	4-6MM ²
91156	22-18AWG	0.5-1MM ²
	16-14AWG	1.5-2.5MM ²
	12-10AWG	4-6MM ²
	7AWG	10MM ²

No.	Spec.	L			
91155	0.5-6MM ²	6.8"	6	-	-
91156	0.5-10MM ²	8"	6	-	-

Energy-saving Insulated Terminal Crimping Pliers



Crimping Shape



← L →

← L →

91153 Suitable for small insulated terminals

91154 Suitable for insulated terminals

- Eccentric labor-saving mechanism for easy crimping
- Pressure adjustment knob provided to adapt to various terminals
- Capacity:

	American wire standard	Cross-sectional area
91153	24-16AWG	0.25-1.5MM ²
	16-14AWG	1.5-2.5MM ²
91154	22-16AWG	0.5-1.5MM ²
	16-14AWG	1.5-2.5MM ²
	12-10AWG	4-6MM ²

No.	Spec.	L			
91153	0.25-2.5MM ²	6.8"	6	-	-
91154	0.5-6MM ²	8"	6	-	-

70501 Slipping Bolt Removal Pliers



- Specially designed head shape and tooth shape for clamping and removing rusty or slipping bolts
- Made of Cr-V for firmness and long service life

No.	Spec.	Clamping Capacity			
70501	7"	M2-M6	6	36	64