

**CCMP - Multi-crimp**

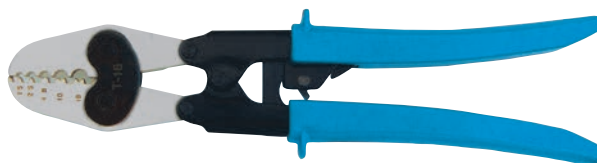


- Long handles - solid leverage
- Cutting and indent crimping

Crimping Range (mm <sup>2</sup> )
0.5 - 10



**T16 - Uninsulated Terminal Crimper**



- Ratchet release

Crimping Range (mm <sup>2</sup> )
1.5
2.5
4 - 6
10
16



**PVCT46 - PV Crimper (Solar)**



- Standard die for 2.5/4/6mm<sup>2</sup> (AWG14/12/10) solar PV cable
- Adjustable crimping pressure
- MC4 Solar connectors
- Right angle head design- Prevents wrist bending
- Pull force on crimping pins - 45 kg

Crimping Range (mm <sup>2</sup> )	
Metric	AWG
2.5	10
4	12
6	14



**PVCT46B - PV Crimper (Solar)**



- Standard die for 2.5/4/6mm<sup>2</sup> (AWG14/12/10) solar PV cable
- Suitable for Bizlink connectors

Crimping Range (mm <sup>2</sup> )	
Metric	AWG
2.5	10
4	12
6	14



**EK50ML - Electric Terminal Crimper**

- High speed crimping < 1.5 seconds
- Manual pre-clamping motorised crimping
- Single lever control
- Manual retraction
- LED light to illuminate working area
- Crimps per battery charge - 300 at 10mm<sup>2</sup>



Crimping Force
15kN (max)

Crimping Range (mm <sup>2</sup> )
0.14 - 6.0 (Pre-Insulated die included)
1.5 - 50.0 (Uninsulated die sold separately)



- Optional die available for bootlace ferrules:

Code	Crimping Range (mm <sup>2</sup> )
AE501	0.14 to10
AE502	10, 16, 25
AE503	35 to 50

