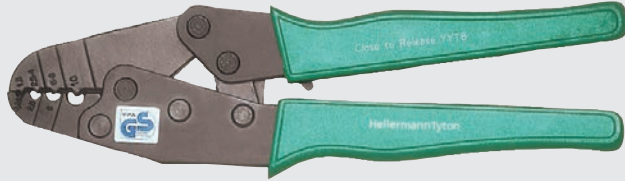


YYT8 - Uninsulated Terminal Crimper

- Ratchet release
- Size: 266mm (L) x 66mm (W)
- Range: 1,5mm²
2,5mm² - 4,0mm²
6,0mm² - 8,0mm²
10,0mm²



YYT9 - Uninsulated Terminal Crimper

- Ratchet release
- Size: 266mm (L) x 66mm (W)
- Range: 10,0mm²
16,0mm²



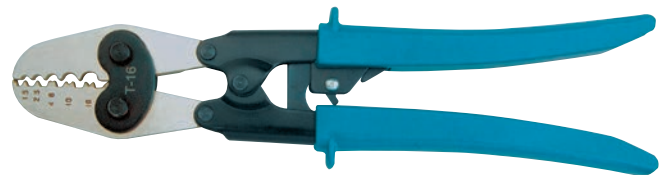
CCMP - Multi-crimp Tool

- Long handles - solid leverage
- Indent crimping and cutting
- Cable size: 0,5mm² - 10mm²



T16 - Uninsulated Terminal Crimper

- Ratchet release
- Size: 325mm (L) x 90mm (W)
- Range: 1,5mm²
2,5mm²
4,0mm² - 6,0mm²
10,0mm²
16,0mm²



PVCT46 - PV Crimping Tool

- Standard die for 2,5/4/6mm² (AWG14/12/10) solar PV cable
- Interchangeable die with thumbscrew
- Crimping pressure adjustment
- Right angle head design- Prevents wrist bending during operation
- Pull force on crimping pins - 45 kg



EK50ML - Electric Terminal Crimper

- Pre-insulated die included for terminals (red/blue/yellow)
- 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 10mm²
- Charge level indicator on battery



Technical Data	
Crimping Force	15kN (max)
Crimping Range	0,14 - 50mm ² (Pre-Insulated die included)
Crimping Time	<1,5s (Dependent on connecting material)
Crimps/Battery Charge	Approx. 300 at 10mm ² Cu DIN 49234
Battery Voltage	10,8V
Battery Capacity	1,5Ah, 40 min
Charging Time	Approx. 40 min.
Weight incl battery	0,96kg
Environmental Temp	-10°C up to +40°C

- Optional die available for boot lace ferrules:
AE501 - 0,14 to 10mm²
AE502 - 10/16/25mm²
AE503 - 35 to 50mm²

