

## Solar MC4 Ratchet Crimping Tool - 2.5mm<sup>2</sup>-6mm<sup>2</sup>

AT256



Alvolta's range of high quality tools are the perfect addition to every tradesperson's toolkit. Designed with practicality in mind, Alvolta's selection of tools helps the professional tradesman complete jobs to an excellent standard without compromising on convenience.

The Alvolta AT256 Solar MC4 Ratchet Crimping Tool is designed to crimp MC4 solar contacts to 2.5mm<sup>2</sup>/4mm<sup>2</sup>/6mm<sup>2</sup> pins. Featuring three crimping cavities, 14 AWG, 12 AWG & 10 AWG, this crimper minimises the tools required for completing jobs.

This professional crimper features a jaw release override for the instance of mistaken wire placement or a defective terminal. Controlled by a mechanism that will not release the terminal until adequate pressure has been applied, this crimping tool can be used for most types of non-insulated crimp terminals and connectors.

Minimise job time and effort, and maximise productivity with the Alvolta Ratchet Crimping Tool.

### Suitable for:



### Product Properties

Suitable For	MC4 Solar Plugs & Sockets
Crimps	MC4 Female and Male contacts (2.5mm <sup>2</sup> /4mm <sup>2</sup> /6mm <sup>2</sup> )
Crimping Cavities	10 AWG, 12 AWG & 14 AWG
Body	Carbon Steel
Handles	Molded Plastic
Colour	Red
Dimensions	215 x 70 x 45mm
Weight	0.50kg

### Features & Benefits

- 2.5-6mm<sup>2</sup> (14-10 AWG) ratcheting tool.
- 3 crimping cavities in one tool.
- Suitable for MC4 plugs & sockets.
- Ratchet mechanism for complete crimping guarantee.
- Automatic release with manual override
- Ergonomically designed handles.
- Compact and lightweight.
- Use 50% less energy with each crimp.

