

Bootlace Crimping Tool - 0.08mm²-16mm²

AT016



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 AT016 Bootlace Crimping Tool is designed to crimp cord end sleeves and ferrule terminals onto Copper wire up to 16mm². Featuring a hexagonal, adjustable crimping cavity, this crimper can crimp all sizes from 0.08-16mm², minimising the tools required for completing jobs. The adjustable compound action design puts more crimping power into each squeeze, reducing the effort required for cable crimping.

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

Product Properties

| | |
|--------------------|--------------------------------------|
| Suitable Cable | Copper Wire up to 16mm ² |
| Suitable Terminals | Cord End Sleeves & Ferrule Terminals |
| Crimping Cavities | Adjustable Cavity |
| Body | Carbon Steel |
| Handles | Molded Plastic |
| Colour | Red |
| Dimensions | 205 x 70 x 45mm |
| Weight | 0.60kg |

Features & Benefits

- 0.08-16mm² bootlace crimper.
- Adjustable crimping cavity, allowing crimping of all sizes between 0.08-16mm²
- Suitable for cord end sleeves and ferrule terminals.
- Ratchet mechanism for complete crimping guarantee.
- Pressure adjustment for crimping force control.
- Ergonomically designed handles.
- Compact and lightweight.
- Use 50% less energy with each crimp.

Suitable for:

