

TERMINAL A14 M10 10 PC.

Ref. 10348



❓ The **A14 M10 Cable Terminal** from Solter is designed for professionals working with large-section cables in welding and industrial electrical environments. Its **A14** design enables solid crimping of high-gauge conductors, and the **M10 hole ensures a secure fit**. Made of tinned copper to provide maximum conductivity and corrosion protection. **Pack of 10 units**. Power up your electrical connections with Solter reliability!

Main Features:

- ❓ **Ideal for industrial welding:** safely connects large-section cables in high-performance TIG, MIG, or MMA welders.
- ❓ **Compatible with M10 screws:** ensures a solid fit on power terminals, electrical panels, or ground connectors.
- ❓ **A14 design for high-gauge cables:** provides a firm crimp without loss of electrical contact.
- ❓ **High-purity tinned copper:** excellent conductivity and protection against oxidation in demanding environments.
- ❓ **Technical and efficient installation:** compatible with professional crimping tools for a precise and long-lasting fit.
- ❓ **Includes 10 units:** ideal for industrial maintenance, large-scale electrical installations, or welding system upgrades.
- ❓ With Solter A14 M10 terminals, you get safety, capacity, and performance in a single component. Designed for those who work with real power and can't afford to leave room for error.

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TECHNICAL DATA

OPTIONAL ACCESSORIES