

CRIMPING SPLICES PROSKIT CP-148

Pro'sKit CP-148 Crimping Tool

- **Purpose:** This tool is designed for crimping insulated and non-insulated splice connectors, commonly used in electrical and wiring applications.
- **Features:**
 - Adjustable crimping pressure.
 - Ergonomic design for comfortable use.
 - Durable construction for long-lasting performance.
- **Applications:** Ideal for electricians, technicians, and DIY enthusiasts working with wire splicing and electrical connections.



How to Use the Pro'sKit CP-148 for Crimping Splices

1. **Prepare the Wires:** Strip the insulation from the ends of the wires you want to splice.
2. **Insert the Wires:** Place the stripped wires into the splice connector.
3. **Position the Connector:** Place the splice connector into the crimping tool's jaws, ensuring it's properly aligned.
4. **Crimp:** Squeeze the handles firmly to crimp the connector onto the wires.
5. **Inspect:** Check the crimped connection to ensure it's secure and properly made.