



DESOLDER IRON PLASTIC PROSKIT 8PK-366NA

The **Pro'sKit 8PK-366NA** is a desoldering tool, often referred to as a desoldering iron or pump, used for removing solder from electronic components and circuit boards. It is designed to make desoldering tasks easier and more efficient, especially for repairing or salvaging electronic parts.

Key Features of Pro'sKit 8PK-366NA:

- **Integrated Desoldering Pump:** Combines a soldering iron tip with a vacuum pump to melt and remove solder in one step.
- **Heat-resistant Plastic Body:** The plastic handle is designed to withstand high temperatures, ensuring safety and durability.
- **Adjustable Temperature:** Some models may include temperature control for precise desoldering.
- **Replaceable Tips:** The soldering iron tip can be replaced when worn out.
- **Ergonomic Design:** Comfortable to hold and use for extended periods.

How to Use:

1. **Heat the Solder:** Place the tip of the desoldering iron on the solder joint to melt the solder.
2. **Activate the Pump:** Once the solder is molten, press the pump button to suck the solder into the chamber.
3. **Clear the Chamber:** After use, clear the collected solder from the pump chamber to maintain performance.

Maintenance Tips:

- Regularly clean the tip to ensure efficient heat transfer.
- Replace the tip if it becomes corroded or damaged.
- Empty the solder collection chamber after each use to prevent clogging.

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