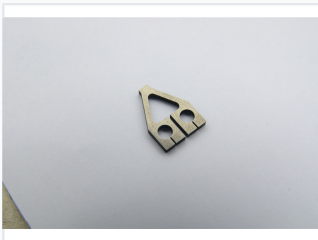


Micro USB Connector Heater Tip for Soldering

This heater tip provides stable and even heat distribution for soldering micro USB connectors. Its design ensures efficient solder reflow, making it suitable for electronics repair and manufacturing.



ADDITIONAL IMAGES



Product Overview

Precision Soldering Tool

This precision-engineered heater tip is specifically designed for micro USB connector rework and repair. It facilitates targeted heating for efficient solder reflow, ensuring optimal heat transfer while minimizing damage to surrounding components. Crafted from high-quality, heat-resistant materials, this tool is ideal for electronics repair technicians, prototyping, and manufacturing applications.

Technical Specifications

Key Design Features

- Narrow profile for tight spaces
- Dual circular cutouts for precise alignment
- Uniform heat distribution
- Durable heat-resistant construction

Material

High-quality metal • Heat-resistant

Primary Application

Micro USB Rework, Soldering, Desoldering, Electronics Repair, Prototyping