

Multi-Outlet Welding and Soldering Nozzle Tip

This specialized nozzle tip is designed for welding and soldering applications. It features a multi-outlet design with four distinct channels for precise and controlled heat distribution.



Product Overview

Precision Multi-Outlet Design

This specialized welding and soldering nozzle tip features an advanced multi-outlet configuration with four distinct channels to provide highly precise and controlled heat distribution. Engineered for demanding industrial environments, the nozzle is constructed from durable, high-temperature resistant metal to ensure longevity and corrosion resistance. Its secure base design guarantees a stable and reliable connection to compatible tools, making it an essential component for professional welding and soldering applications.

Technical Specifications

Key Performance Metrics

4 ports

Outlet Channels

Key Features

- Multi-outlet distribution for heat control
- Corrosion-resistant metal construction
- Robust design for industrial usage
- Secure tool attachment interface

Number of Channels	4
Material Composition	High-durability metal alloy (Stainless steel grade)
Suitable Applications	Welding, Soldering, Industrial Heating