

Welding Electrode Holder

This electrode holder is designed for welding applications, featuring a durable and heat-resistant construction. Its clamping mechanism ensures secure electrode retention and efficient current transfer.



ADDITIONAL IMAGES



Product Overview

Professional Welding Electrode Holder

This high-performance electrode holder is engineered for demanding stick welding (SMAW) applications. Featuring a robust, lever-actuated clamping mechanism, it ensures secure electrode retention and consistent electrical conductivity through its high-quality copper alloy jaws. Built with heat-resistant materials and an ergonomic, insulated handle, this tool is designed to maximize operator safety, comfort, and durability during extended welding sessions.

Technical Specifications

Max Current Rating

200 A

Rated Current

Construction Materials

Heat-resistant casing, Copper alloy jaws

Compatible Welding Process

SMAW (Shielded Metal Arc Welding)

Features & Design

Ergonomic Features

- Insulated handle
- Comfort grip
- Fatigue reduction design

Safety Standards

Heat-resistant • Insulated

Clamping Mechanism

Lever-actuated