

# Copper-Coated Carbon Welding Electrodes

Copper-coated carbon electrodes are designed for arc welding, cutting, and gouging applications. The copper coating improves electrical conductivity and reduces oxidation, which extends the lifespan of the electrode.



## Product Overview

### High-Performance Carbon Electrodes

These copper-coated carbon electrodes are engineered for professional industrial applications, including arc welding, cutting, and gouging. The specialized copper coating significantly improves electrical conductivity while minimizing oxidation, which extends the operational lifespan of the electrode. Designed for reliability and precision, these electrodes provide excellent arc stability across various industrial tasks.

## Technical Specifications

### Key Features

- Copper coating for enhanced conductivity
- Oxidation resistance
- High arc stability
- Extended operational lifespan

### Recommended Industries

Apparel Machinery • Textile Machinery • General Industrial Equipment

### Primary Applications

Arc Welding, Cutting, Gouging