

Copper-Coated Carbon Industrial Electrodes

These copper-coated carbon electrodes provide excellent electrical conductivity and thermal resistance. The copper coating improves corrosion resistance, increasing the lifespan of the electrodes.



Product Overview

High-Performance Industrial Electrodes

These copper-coated carbon electrodes are engineered for demanding industrial applications requiring superior electrical conductivity and thermal resistance. The specialized copper coating significantly enhances corrosion resistance, thereby extending the operational lifespan of the components. Designed for reliability, these electrodes are an ideal solution for apparel and textile machinery, as well as various other heavy-duty industrial processes.

Technical Features

Primary Applications

- Apparel Machinery
- Textile Machinery
- General Industrial Processes

Key Attributes

Copper-Coated, High Conductivity, Thermal Resistant, Corrosion Resistant

Performance Metrics

Performance Highlights

100 %

Conductivity Rating

1 High

Corrosion Resistance Level