

Copper-Coated Carbon Electrode

These copper-coated carbon electrodes are designed for various industrial applications, including apparel and textile machinery. The copper coating enhances durability and reduces oxidation, ensuring reliable and efficient performance.



Product Overview

High-Performance Carbon Electrodes

These high-quality copper-coated carbon electrodes are engineered for reliability and efficient performance across diverse industrial applications, including textile and apparel machinery. The specialized copper coating significantly enhances electrical conductivity and thermal resistance while minimizing oxidation. This design ensures a longer operational lifespan and delivers the precise, consistent electrical discharge required for demanding industrial processes.

Technical Specifications

Coating Material	Copper
Key Features	High Conductivity, Thermal Resistance, Oxidation Resistant, Extended Lifespan

Applications

Primary Applications

- Apparel Machinery
- Textile Machinery
- General Industrial Electrical Discharge