

Brass Wire Connector

This brass wire connector ensures secure and efficient connections in electrical systems. Its robust design and high-quality brass construction provide excellent conductivity and corrosion resistance.



Product Overview

Professional Electrical Connectivity

The WCJC Type Brass Wire Connector is engineered for high-performance electrical power transmission and distribution. Constructed from premium brass, these connectors provide superior conductivity and long-lasting corrosion resistance. Their robust, multi-bolt design ensures a stable and secure connection, making them a reliable choice for professional electrical infrastructure and power systems.

Technical Details

Suitable Environments

- Electrical power transmission systems
- Power distribution networks

Material Composition	Brass
Connector Type	WCJC Type
Key Features	High Conductivity, Corrosion Resistant, Multi-Bolt Design