

# Tulip Copper Wire Terminals

Copper tube terminals are electrical connectors for terminating cables and wires. The tulip shape allows for easy cable insertion and secure crimping, which ensures reliable electrical connections in many applications.



## ADDITIONAL IMAGES



## Product Overview

### High-Performance Tulip Copper Terminals

These tulip-shaped copper tube terminals are engineered for high-conductivity electrical termination, providing reliable connectivity for power distribution and control systems. The specialized tulip geometry simplifies cable insertion, ensuring a secure and efficient crimping process. Constructed from high-quality copper, these terminals offer superior corrosion resistance and consistent performance in demanding industrial environments.

## Certifications

### Compliance & Certifications

IATF 16949, ISO 9001:2015, IRIS, RoHS

## Technical Features

### Key Features

- Tulip-shaped barrel for easy wire insertion
- High-conductivity copper material
- Corrosion-resistant construction
- Designed for secure crimping and compression
- Ring tongue configuration

## Applications

### Typical Applications

- Power distribution systems
- Electrical control panels
- Industrial electrical equipment
- Grounding and bonding applications