

# Copper Wire Connecting Tube

These copper connecting tubes are designed to create durable electrical connections. Manufactured from high-quality copper, the tubes ensure optimal conductivity and corrosion resistance.



## Product Overview

### High-Conductivity Cable Connectors

These GT series cable connectors are engineered for reliable connections between circular wires and power supply cables in distribution equipment. Manufactured from 99.9% pure copper and finished with a tin coating, they offer superior conductivity and corrosion resistance. Each tube is designed for secure, gas-tight crimping, ensuring long-term durability in demanding electrical environments.

## Technical Specifications

|                     |  |
|---------------------|--|
| Material            | 99.9% Pure Copper  |
| Surface Finish      | Tin Coated   |
| Primary Application | Distribution Equipment, Electrical Panels, Grounding Systems |

## Design Features

### Key Features

- Inspection hole for insertion depth verification
- Gas-tight crimp connection
- High corrosion resistance
- Optimal electrical conductivity