

Copper Connecting Tube

High-conductivity connectors create reliable electrical connections between copper conductors. These tubes are designed to be crimped or compressed onto the conductors, forming a secure and durable joint.



Product Overview

High-Conductivity Copper Connecting Tubes

These high-conductivity connecting tubes are engineered for establishing reliable electrical connections between copper conductors. Manufactured from pure copper, they ensure optimal electrical performance and are tin-plated to provide superior corrosion resistance. Designed for secure crimping or compression, these tubes create durable, low-resistance joints suitable for demanding industrial applications.

Technical Specifications

Surface Finish

Tin-plated

Material

Pure Copper

Installation Method

Crimping, Compression

Applications

Typical Applications

- Electrical wiring
- Grounding systems
- Industrial electrical connections