

Copper Wire Terminals

These copper terminals connect copper conductors to electrical equipment. They are manufactured from high-quality copper to ensure conductivity and resist corrosion.



Overview

Reliable Copper Connectivity

The DTL series copper terminals are engineered to provide secure and efficient connections between copper conductors and electrical equipment. Manufactured from high-quality copper, these terminals offer superior electrical conductivity and excellent corrosion resistance for long-term reliability. Their design features a flared barrel for simplified cable insertion, making them an ideal choice for demanding applications such as power distribution, control panels, and grounding systems.

Technical Features

Surface Finish

Tin Plated

Key Design Features

- Flared barrel for easy insertion
- High conductivity
- Corrosion resistant

Material

High-quality copper

Applications

Primary Applications

Power Distribution, Control Panels, Grounding Systems