

# DIN 46235 Copper Tube Electrical Terminals

These copper tube terminals are designed for secure and reliable termination of copper conductors. Manufactured from pure copper, the terminals ensure excellent conductivity, corrosion resistance and conform to DIN 46235 standards.



## ADDITIONAL IMAGES



## Product Overview

### High-Performance Copper Tube Terminals

These DIN 46235 copper tube electrical terminals are engineered for the secure and reliable termination of copper conductors. Manufactured from 99.99% pure T2 copper and finished with a tin coating, they offer superior electrical conductivity and corrosion resistance. Designed to meet rigorous international standards, these terminals are suitable for demanding power distribution and industrial applications.

## Technical Specifications

### Operating Temperature

**-55 °C**

Min Temperature

**150 °C**

Max Temperature

Conductor Cross-Section	10-400 mm <sup>2</sup>
Material	99.99% Pure T2 Copper
Surface Treatment	Tin Coated

## Compliance & Standards

### Certifications

CE • UL • ISO 9001:2015 • IATF16949 • RoHS

Supported Standards	DIN 46235, JIS, AWG
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