

Copper Busbar with Tappings

Copper busbars with multiple tappings facilitate electrical distribution and grounding. The busbars are engineered with high-conductivity copper and feature evenly spaced terminals for connecting wires or components.



Overview

High-Conductivity Copper Busbar

This Copper Class 06 busbar is engineered for high-performance electrical distribution and grounding applications. Featuring precision-engineered tappings, it provides a reliable, efficient connection point for wires and components in complex electrical systems. Its robust design makes it an ideal solution for panel boards, switchboards, and power distribution units requiring consistent electrical current flow.

Technical Specifications

Design Features

- High-conductivity copper material
- Multiple evenly spaced tappings
- Optimized for electrical distribution
- Reliable connection terminals

| | |
|------------------------------|---|
| Material Class | Copper Class 06 |
| Suitable Applications | Panel Boards, Switchboards, Power Distribution Units, Grounding |