

Copper Busbar with Insulated Protection

High-conductivity copper busbar with protective insulation, designed for electrical power distribution in machinery and industrial applications. Features a central connection point and pre-drilled mounting holes at each end for secure and efficient installation.



Overview

High-Performance Electrical Distribution

This copper busbar is engineered for reliable power distribution in industrial machinery and textile equipment. Featuring high-conductivity copper construction, it ensures efficient current flow while the integrated insulation provides essential protection against short circuits. Designed for ease of use, the unit includes pre-drilled mounting holes for secure, straightforward installation in diverse electrical systems.

Technical Specifications

Material	High-conductivity copper
Protection Features	Insulated, Short-circuit protection, Electrical isolation
Installation	Pre-drilled mounting holes

Applications

Suitable Industries

- Industrial Machinery
- Power Distribution
- Apparel Machinery
- Textile Machinery