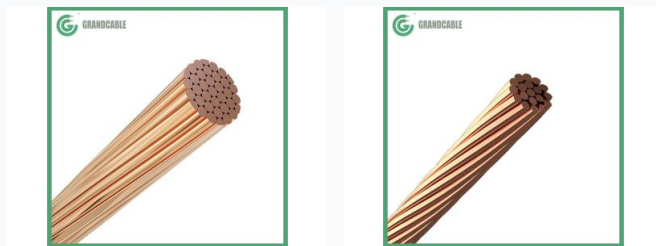


Hard Drawn Bare Copper Conductor

Bare stranded hard-drawn copper conductor is a concentric-layer-stranded conductor consisting of hard-drawn copper wires available in both single layer and multi-layer constructions. It is suitable for overhead transmission and distribution lines, grounding applications, and electrical connections requiring high conductivity and mechanical strength.



ADDITIONAL IMAGES



Product Overview

High-Performance Bare Copper Conductor

This hard-drawn bare copper conductor is designed for overhead transmission and distribution networks, offering exceptional electrical conductivity and a superior strength-to-weight ratio. The concentric-layer-stranded construction ensures reliability and durability in demanding electrical applications. Manufactured to meet rigorous international standards, it provides a dependable solution for power infrastructure projects requiring high mechanical strength.

Technical Standards

Applicable Standard	DIN 48201 / 1
Construction	Concentric-layer-stranded, Hard-drawn, Single layer, Multi-layer

Commercial Terms

Minimum Order Quantity	1000 meters
Sample Availability	Yes
Inquiry Response Time	Within 12 hours
Quote Lead Time	1-3 days