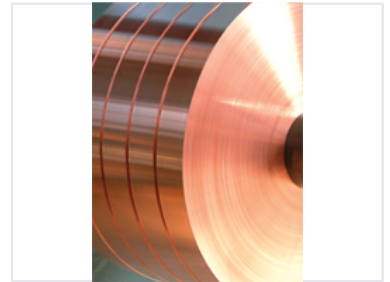


# Copper Strip Roll for Electrical Applications

High-conductivity copper strip wound into a roll. This copper strip is suitable for a variety of electrical and industrial applications, including transformer windings, electrical connectors, and grounding straps.



## Product Overview

### High-Conductivity Copper Strip

This high-conductivity copper strip is expertly wound into a roll, designed for a variety of demanding electrical and industrial applications. Its superior purity ensures optimal electrical conductivity and long-term corrosion resistance for reliable performance. With precise dimensions and consistent thickness maintained throughout the entire roll, it is an ideal choice for transformer windings, electrical connectors, and grounding straps.

## Technical Specifications

### Primary Applications

- Transformer windings
- Electrical connectors
- Grounding straps
- Industrial electrical components

### Customization Options

Variable Widths • Variable Thicknesses

### Material Characteristics

High Conductivity, Corrosion Resistant, Consistent Thickness