

Stranded Aluminum and Copper Conductors

Stranded conductors are made of aluminum and copper, commonly used in electrical wiring and power transmission. These conductors are composed of multiple strands to enhance flexibility and current-carrying capacity.



Product Overview

Professional Grade Conductors

These stranded conductors are engineered for high-performance electrical wiring and power transmission applications. By utilizing both aluminum and copper materials, they offer a balanced solution for conductivity and flexibility. Their stranded design enhances current-carrying capacity and ease of installation, making them an ideal choice for machine tools and industrial electrical systems.

Technical Specifications

Primary Applications

- Electrical wiring
- Power transmission
- Machine tools
- Industrial tools

Available Materials	Aluminum, Copper
Construction	Stranded

Physical Characteristics

Visual Characteristics

Material	Appearance
Aluminum	Silvery
Copper	Reddish-brown