

PVC Insulated Electrical Wire with Copper/Aluminum Core

Electrical wire with a copper or aluminum core, insulated and sheathed in PVC. It is designed for fixed installations, providing electrical conductivity and insulation.



Product Overview

Professional Grade Electrical Wiring

This PVC insulated and sheathed cable is specifically engineered for fixed laying applications in machinery and industrial environments. It features a high-quality copper or aluminum core designed to ensure efficient electrical conductivity and reliable current transmission. The durable PVC outer layer provides robust protection against environmental factors and potential electrical hazards, making it an ideal choice for stable, long-term industrial installations.

Technical Specifications

Conductor Material	Copper, Aluminum
Insulation Material	PVC
Installation Method	Fixed laying

Application

Primary Applications

- Industrial machinery
- Fixed electrical installations
- General power distribution

Safety & Features

Key Features

PVC Insulated • Durable Sheathing • Efficient Conductivity • Environmental Protection