

Fire-Resistant Copper Core PVC Armored Electrical Cable

This fire-resistant cable features a copper core for excellent conductivity. PVC insulation provides protection against abrasion, moisture, and chemicals, while the armored layer enhances mechanical strength and durability.



Product Overview

Robust Industrial Power Transmission

This fire-resistant electrical cable is engineered with a multi-strand copper core to ensure superior conductivity and reliable power delivery in demanding environments. Featuring durable PVC insulation and an armored exterior, it provides exceptional protection against mechanical abrasion, moisture, and chemical exposure. Designed for versatility, this cable is suitable for both indoor and outdoor installations, making it an ideal choice for industrial machinery, power distribution networks, and critical control systems.

Core Specifications

Conductor Material	Copper
Conductor Type	Multi-strand

Construction & Durability

Insulation Material	PVC
Protection Features	Fire-resistant, Armored, Sheathed, Abrasion-resistant, Moisture-resistant, Chemical-resistant

Applications

Recommended Applications

- Industrial machinery
- Power distribution systems
- Control systems
- Indoor installations
- Outdoor installations