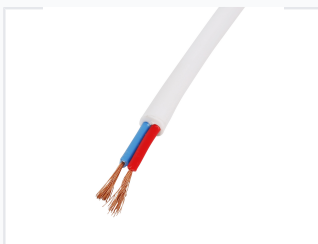


PVC Insulated Multi-Core Copper Cable

This multi-core cable is insulated and sheathed with PVC for flexibility and protection. It is composed of multiple individually insulated copper conductors twisted together.



ADDITIONAL IMAGES



Product Overview

Versatile PVC Insulated Multi-Core Cable

This PVC insulated multi-core cable is designed for reliable performance in diverse electrical applications, including audio devices, lighting, and power systems. Engineered for flexibility, it features easy-strip insulation that simplifies installation in both residential and commercial environments. The cable is available in various conductor materials and gauge options to meet specific project requirements.

Technical Specifications

Key Characteristics

- Easy to strip
- Easy to cut
- Flexible construction
- Standard thickness

Jacket Material	PVC
Conductor Material	Oxygen-free copper, Tinned copper, CCA, CCS

Application & Usage

Suitable Applications

Audio Devices • Speaker Systems • Electrical Equipment • Power Systems • Lighting Systems

Packaging & Logistics

Available Lengths per Roll

- 100m
- 200m
- 305m

Packaging Options

Packing Level	Details
Inner Packing	Plastic spool, paper drum, or wooden drum
Outer Packing	Carton box