

PVC Insulated Power Cable with Copper or Aluminum Core

This power cable has a copper or aluminum core and PVC insulation. It is sheathed in PVC or PE for added protection and is suitable for various power transmission applications.



Product Overview

Versatile Power Transmission Solution

This PVC insulated power cable is engineered for reliable electrical transmission in both industrial and commercial environments. Featuring a choice of copper or aluminum conductors, the cable provides excellent electrical isolation and is protected by a durable PVC or PE sheath. Its design ensures high mechanical strength, resistance to abrasion, moisture, and chemicals, making it a robust choice for demanding infrastructure applications.

Technical Specifications

Conductor Material	Copper, Aluminum
Insulation Material	PVC (Polyvinyl Chloride)
Sheath Material	PVC, PE (Polyethylene)

Key Features

Protective Properties

- Electrical isolation
- Mechanical strength
- Abrasion resistance
- Moisture protection
- Chemical resistance