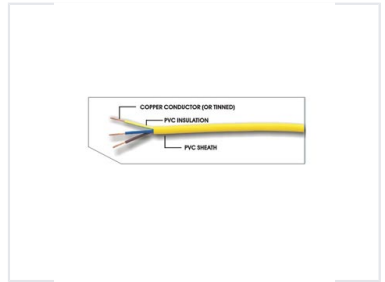


PVC Sheathed Electrical Cable with Copper Conductor

This electrical cable features a copper conductor, either bare or tinned, encased in PVC insulation for electrical safety. The entire assembly is protected by a durable PVC sheath, providing mechanical protection and environmental resistance.



Product Overview

Reliable Power Transmission

This PVC sheathed electrical cable is engineered with a high-quality copper conductor, available in both bare and tinned variants to suit specific application needs. Encased in robust PVC insulation and protected by a durable outer PVC sheath, it provides exceptional mechanical protection and resistance to environmental factors. Designed for general-purpose wiring, this cable ensures stable and safe power transmission in diverse indoor environments.

Technical Construction

Conductor Material	Copper (Bare or Tinned)
Insulation Material	PVC
Outer Sheath Material	PVC

Application & Features

Key Benefits

- Durable mechanical protection
- Environmental resistance
- Reliable electrical safety

Primary Application	General-purpose wiring, Indoor installation, Power transmission
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