

PVC Sheathed Power Cord

This PVC sheathed cord is used as a power cord and controlling wire. It also functions as a signal transmission wire for electric equipment, appliances, and automation devices.



Product Overview

Professional PVC Sheathed Power Cord

This high-quality PVC sheathed power cord is engineered with twisted strands of plain copper wires to ensure optimal conductivity and flexibility. Designed for reliability, the construction features durable PVC insulation and a protective outer PVC sheath that safeguards against environmental factors. It is an ideal solution for general-purpose electrical applications, offering ease of installation and long-lasting performance in indoor environments.

Technical Specifications

Conductor Material	Plain copper wire (twisted strands)
Insulation Material	PVC
Outer Sheath Material	PVC

Operating Conditions

Maximum Operating Temperature

70

Max Temperature

Rated Voltage (Uo/U)	300/300V
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Certifications and Usage

Applications	Indoor Use, Dry Locations, General Purpose, Electrical Equipment
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