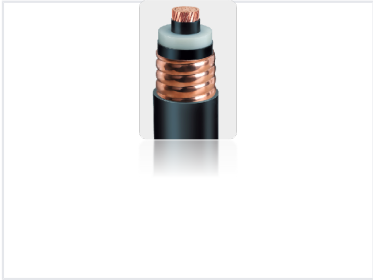


Electric Power Cable for Transmission and Distribution

These electric power cables are used in telecommunications, power generation, transmission, and distribution. The cables feature stranded conductors with XLPE insulation and durable outer jackets, suitable for both underground and overhead applications.



ADDITIONAL IMAGES



Product Overview

High-Performance Power Transmission

This electric power cable is engineered for demanding applications in telecommunications, power generation, transmission, and distribution sectors. Designed with a stranded copper conductor and robust insulation layers, it ensures reliable electrical performance and mechanical durability. It is suitable for both underground and overhead installations, making it a versatile choice for modern power infrastructure.

Technical Construction

Construction Features

- Stranded conductor
- XLPE insulation
- Semi-conductive layers
- Copper tape shield
- Durable outer jacket

Conductor Material	Copper
Conductor Type	Stranded
Insulation Material	XLPE

Applications

Primary Applications	Telecommunications, Power Generation, Transmission Networks, Distribution Networks, PV Systems, Overhead Installations, Underground Installations
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