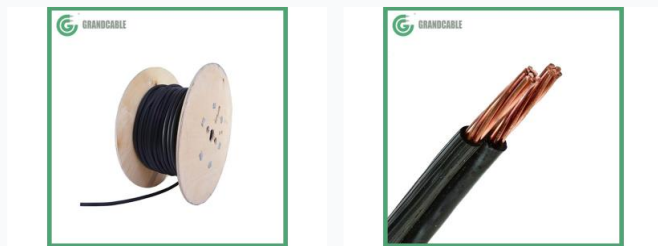


Copper Conductor XLPE 2x6mm² Aerial Bundled Cable

This aerial bundled cable is designed to reduce bushfire hazards in residential and rural areas. The XLPE insulation contains carbon black for UV resistance.



ADDITIONAL IMAGES



Product Overview

Aerial Bundled Cable (ABC) Overview

This Aerial Bundled Cable (ABC) is engineered for reliable power distribution in residential and rural environments. Featuring a robust copper conductor with high-grade XLPE insulation, it is specifically designed to mitigate bushfire hazards while ensuring electrical safety. Its construction includes a high carbon black content for superior UV resistance, making it an ideal choice for outdoor overhead power transmission where reliability and cost-efficiency are paramount.

Technical Specifications

Conductor Material	Copper
Insulation Material	XLPE (Cross-linked Polyethylene)
Cable Configuration	2x6mm ²
Voltage Rating	0.6/1kV
UV Resistance	Yes

Application & Usage

Installation Considerations

- Designed for reduced bushfire hazard environments
- Suitable for short spans due to cable weight
- Cost-effective overhead solution

Primary Use	Aerial Power Distribution, Residential Areas, Rural Areas, Overhead Transmission
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