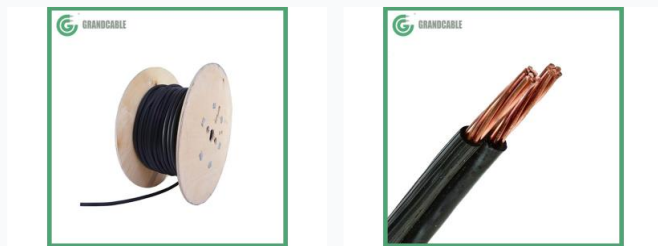


# Copper Conductor XLPE 2x6mm<sup>2</sup> Aerial Bundled Cable

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 <sup>2</sup>
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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