

# Photovoltaic Power System Cable

This solar cable features dual wall insulation and electron beam cross-linking for enhanced durability. It is resistant to UV, water, ozone, and abrasion, ensuring a long lifespan in various weather conditions.



## ADDITIONAL IMAGES



## Product Overview

### Professional Photovoltaic Cabling Solution

This high-performance photovoltaic power system cable is engineered for durability and reliability in demanding solar energy environments. Featuring advanced UV and weather resistance, it ensures consistent energy transfer between solar panels, inverters, and system components. The cable is designed for long-term outdoor stability, providing a robust connection solution for professional installers and solar energy projects.

## Technical Specifications

Outer Diameter	6.1 mm
Min. Insulation Thickness	0.7 mm
Min. Jacket Thickness	0.8 mm

## Compliance and Ratings

### Key Performance Features

UV Resistant • Weather Resistant • Flame Retardant

International Standards	EN50618, IEC62930
Insulation Material	XLPO

## Logistics

Shipping Format	Palletized wound spools
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