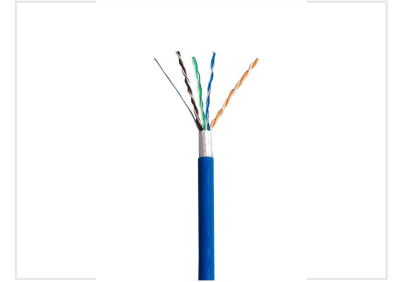
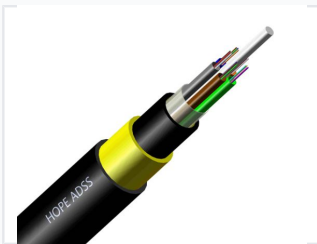


# Aerial Bundle Power Cable

This all-dielectric self-supporting (ADSS) cable is designed for aerial installation. It features a multi-layer construction including an outer jacket, strength members, and optical fibers for data transmission.



## ADDITIONAL IMAGES



## Overview

### Versatile Aerial Power Solutions

This aerial bundle power cable is engineered for high-performance reliability across diverse industrial applications. Whether deployed in telecommunications infrastructure, large-scale engineering projects, or renewable energy sectors like wind power, its robust construction ensures consistent performance. Designed for durability in outdoor environments, it provides a flexible and efficient solution for power transmission needs.

## Technical Specifications

### Construction Features

- Multi-layer construction
- Outer protective jacket
- Integrated strength members
- Metallic foil shielding for EMI reduction
- Twisted pair conductor configuration

### Suitable Applications

Telecommunications, Engineering, New Energy, Wind Energy

## ADSS Cable Details

### ADSS Design Highlights

All-Dielectric • Self-Supporting • Aerial Installation • Optical Fiber Integration