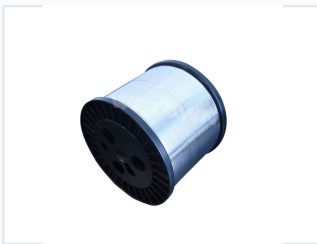


# Photovoltaic Ribbon for Solar Panel Interconnection

Photovoltaic ribbon facilitates electrical connections between solar cells in solar panels. It is engineered with lower yield strength and higher elongation for efficient electricity transmission.



## ADDITIONAL IMAGES



## Product Overview

### High-Performance Solar Interconnection

This photovoltaic ribbon is a high-precision wire engineered for reliable electrical interconnection between solar cells. Utilizing advanced rolled-flat processing and state-of-the-art annealing, it provides superior conductivity and high elongation to minimize cell breakage during assembly. The product features consistent solder coating on all four sides, ensuring low-resistance bonds and enhanced durability for modern solar module manufacturing.

## Technical Properties

### Processing Features

- Rolled flat from round wire
- Burr-free production
- In-line gauge measurement
- Precision levelled and wound

### Solder Coating

Lead or Lead-free consistent solder applied to all four sides

## Certifications

### Regulatory Standards

ISO, RoHS, CE, TUV, UL, SGS, Intertek