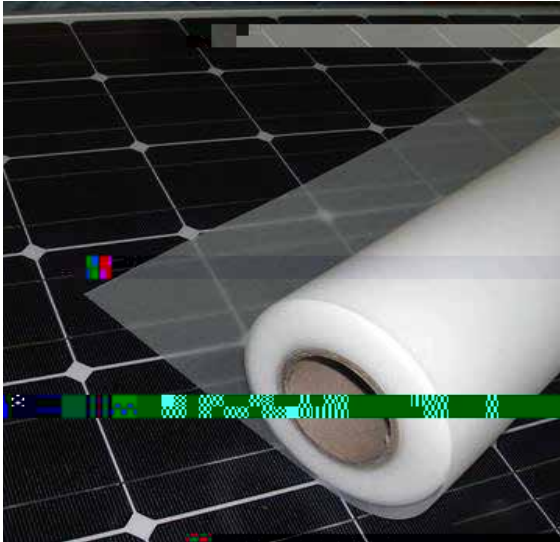




EVA Film

Encapsulation material for solar panel



Different type of EVA film available: high transparent, high UV cut off, white high reflection....

Excellent weather resistance against high temperature, high humidity, ultraviolet....

Good adhesion in between glass and different type of backfilm

Low shrinkage to ensure component stability during lamination

Packing

▲ The inner diameter of the paper tube is 76mm, each roll is 150m / 200m / 400m, each roll is sealed with PE film, and 9 rolls / 6 rolls / 2 rolls are placed in a carton.

Store

Must be stored in a dry and cool constant temperature room

Temperature 0 ~ 30 °C, humidity ≤60%;

The storage period of this product is 6 months from the production date

application

1. Make sure to store and use EVA film in a constant temperature and humidity room.
2. In order to avoid abnormal lamination of components due to static electricity, it is recommended to remove static electricity throughout the module.
3. The EVA film cut into sheets should be kept sealed to avoid pollution and moisture, and related facilities should be set up to avoid mosquito pollution.
4. It is recommended not to use each roll near the paper tube and the outermost circle.

Note: read the safety and installation instructions or contact technical services for further information before using the product.

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Specifications are included in the data sheet and are subject to change without notice.

