



CHINA SOLAR

**Professional Manufacturer of Solar Panel**

**CHINA SOLAR LTD**

Green Economy

Green Energy

## **ETFE Solar Panel**

**ETFE solar panel are manufactured using the most efficient monocrystalline solar cells.**

**ETFE solar panels are great for Industrial or agricultural applications, small science experiments or DIY projects. Each solar panel has a PCB backplane and comes encapsulated with the ETFE for good sunlight penetration.**

**We provide custom solar panel services: can customize parameters, customized sizes, customized shapes, customized colors to meet the aesthetic needs of the product.**

**Professional Technical Team, nearly 20 years of industry experience, your reliable partner - China Solar Ltd.**



**CHINA SOLAR LTD**

**Email: [market@solars-china.com](mailto:market@solars-china.com)**

**Website: [www.solars-china.com](http://www.solars-china.com)**

**TEL: +86 755 83515659**

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**Desinger and Manufacturer of Solar Panel**

## ETFE Solar Panel



- Maximum Power(Pm): 1.15W
- Operating Voltage(Vmp): 6V
- Operating Current(Imp): 192mA
- Dimension: 80x80x2.5mm
- Model No.: KS-F8080P



- Maximum Power(Pm): 1.88W
- Operating Voltage(Vmp): 5V
- Operating Current(Imp): 375mA
- Dimension: 120x120x2.5mm
- Model No.: KS-F120120P



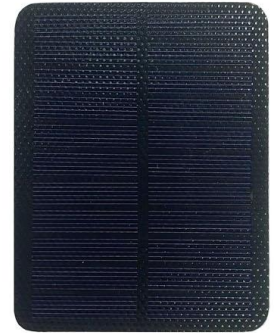
- Maximum Power(Pm): 4.8W
- Operating Voltage(Vmp): 5V
- Operating Current(Imp): 960mA
- Dimension: 200x200x2.5mm
- Model No.: KS-M200200P



- Maximum Power(Pm): 1W
- Operating Voltage(Vmp): 6V
- Operating Current(Imp): 167mA
- Dimension: 120x65x2.5mm
- Model No.: KS-F12065P



- Maximum Power(Pm): 1.9W
- Operating Voltage(Vmp): 5V
- Operating Current(Imp): 380mA
- Dimension: 137x80x2.5mm
- Model No.: KS-F13780P



- Maximum Power(Pm): 1.5W
- Operating Voltage(Vmp): 5.5V
- Operating Current(Imp): 383mA
- Dimension: 120x192x2.5mm
- Model No.: KS-F12092F

### Product Description:

ETFE solar panel are manufactured using the most efficient monocrystalline solar cells.

Cell Type: Monocrystalline solar cells.

Encapsulation Methods: ETFE Lamination

The thickness of ETFE solar panel: 1.6mm-2.5mm.

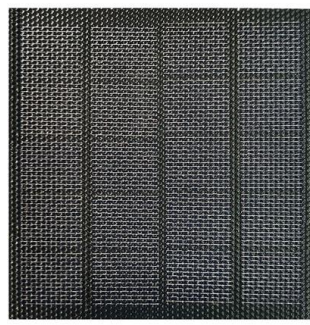
Operation life: 5 years - 8 years.

Standard test conditions(STC): AM1.5, Irradiance:1000W/㎡, Module temperature:25°C.

## ETFE Solar Panel



- Maximum Power(Pm): 2.76W
- Operating Voltage(Vmp): 6V
- Operating Current(Imp): 460mA
- Dimension: 186x121x2.5mm
- Model No.: KS-F186121P



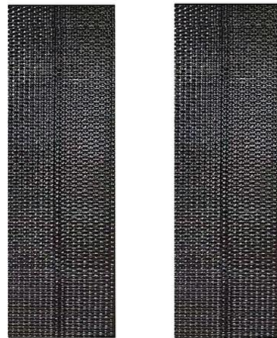
- Maximum Power(Pm): 2W
- Operating Voltage(Vmp): 5V
- Operating Current(Imp): 400mA
- Dimension: 115x115x2.5mm
- Model No.: KS-F115115P



- Maximum Power(Pm): 4.38W
- Operating Voltage(Vmp): 6V
- Operating Current(Imp): 730mA
- Dimension: 165x165x2.6mm
- Model No.: KS-F165165P



- Maximum Power(Pm): 2.56W
- Operating Voltage(Vmp): 12V
- Operating Current(Imp): 213mA
- Dimension: 300x60x2.5mm
- Model No.: KS-F30060P



- Maximum Power(Pm): 8.76W
- Operating Voltage(Vmp): 12V
- Operating Current(Imp): 730mA
- Dimension: 390x140x2.5mm
- Model No.: KS-F390140P



- Maximum Power(Pm): 5.92W
- Operating Voltage(Vmp): 12V
- Operating Current(Imp): 494mA
- Dimension: 290x133x2.5mm
- Model No.: KS-F290133P

### Product Description:

ETFE solar panel are manufactured using the most efficient monocrystalline solar cells.

Cell Type: Monocrystalline solar cells.

Encapsulation Methods: ETFE Lamination

The thickness of ETFE solar panel: 1.6mm-2.5mm.

Operation life: 5 years - 8 years.

Standard test conditions(STC): AM1.5, Irradiance:1000W/m<sup>2</sup>, Module temperature:25°C.