

Product specification

ITEM: EVAFILM

MODEL: RO-808:

PRODUCT PARAMETER:

吸水率（交联后 20℃， 24h） $\leq 0.1\%$

Water absorption (20℃, 24hrs after curing) $\leq 0.1\%$

透光率 $\geq 90.5\%$

Transmittance $\geq 90.5\%$

收缩率（固化前测试， 120℃， 3min） $\leq 5\%$

Shrinkage rate (120℃, 3min testing before curing) $\leq 5\%$

胶膜与玻璃的剥离强度 $\geq 55\text{N/cm}$

Film and glass peel strength (cured) $\geq 55\text{N/cm}$

胶膜与 TPT 的剥离强度 $\geq 45\text{ N/cm}$

TPT film and peel strength $\geq 45\text{N/cm}$

预交联度 25-35%

Degree of precrosslinking 25-35%

交联度（140℃， 18min） $\geq 75.00\%$

Degree of crosslinking (140℃, 18min) $\geq 75.00\%$

耐紫外光老化（120kw·h/m²） $< 5\%$

Resistance to UV aging (120kw·h/m²) $< 5\%$

耐湿热老化（+85℃， 85% 湿度， 1000H） $< 5\%$

Resistance to heating aging (+85℃, 85% humidity, 1000H) $< 5\%$

RECOMMED LAMINATION PARAMETER:

Solar module production: Temperature 140° —145° , Vacuuming 5—6 mins,
Lamination 12—15 mins。

本公司拥有最终解释权

The company has the right to interpret