

## Choose Right Glass Sealant for EVA Film Laminated Glass

By Peter Lin

### 1- Neutral Glass Sealant

There are three kinds of glass sealant. They are: Acid, Alkaline, and Neutral.

For laminated glass with EVA INTERLAYER FILM(Ethylene Vinyl Acetate Copolymer), it's better to use the Neutral Glass Sealant.

### 2-Test Before Massive Application

It's highly recommended that you do a small quantity test before massive application to make sure the Glass Sealant is friendly to the EVA INTERLAYER FILM. You can start test by sealing 3~5 pieces of small laminated glass samples with the Glass Sealant that you are going to use. Observing the laminated glass samples for 2 weeks, if there is no haze, bubbles, or delamination around the edges of the laminated glass samples, then you can start massive applications.

### 3-Recommendation of Glass Sealant

DOW CORNING 1199, 799, 982, 1200,7091.

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**1-Super clear eva glass interlayer film, for both indoor and outdoor laminated glass application;**

**Super Clear EVA Film for Massive Lamination**

**EVAFORCE SUPER+**

**\*Super Clear EVA Film for Massive Lamination**

**\*Massive,Largest sold quantity in all EVA films**

**\*Great performance with affordable price**

**\*Aim for architectural safety laminated glass**

**\*Applied both indoor and outdoor**

**\*Replacing PVB Film**

**Super Clear EVA Film for Tempered Curved Glazing**

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#### **EVAFORCE EXTREME**

- \*Super Clear EVA Film for Tempered Curved Glazing**
- \*Less overflowing during vacuuming heating**
- \*Strengthened safety mechanical properties**
- \*Recommended for extreme environments, safety tempered glazing or curved glass laminating**
- \*Applied both Indoor and Outdoor**
- \*Replacing PVB Film**

#### **Super Clear EVA Film for Graphic Insertions**

##### **EVAFORCE LOW80-120**

- \*Super Clear EVA Film for Graphic Insertions**
- \*Laminating both at 80° C and at 130° C**
- \*Protect the insertions from above 100° C**

#### **2-White eva glass interlayer film, for both indoor and outdoor laminated glass application;**

- \*Milky White/White Opaque EVA Film**

**0% Visible Light Transmittance**

- \*Sandblasting White/White Translucent EVA Film**

**65% Visible Light Transmittance**

- \*Super Milky White/Super White Opaque EVA Film**

**0% Visible Light Transmittance**

#### **3-Thermal cutter for trimming laminated glass edges overflowed remains;**

#### **4-Green tape for fixing laminated glass, high temperature resistance;**



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