



# ninBuy Safety Glazing Materials

10/01/2015

1-Super clear eva glass interlayer film, for both indoor and outdoor laminated glass application;  
 2-White eva glass interlayer film, for both indoor and outdoor laminated glass application;  
 3-Thermal cutter for trimming laminated glass edges overflowed remains;  
 4-Green tape for fixing laminated glass, high temperature resistance;  
 CNC Glass Interlayer  
 www.cncglass.com  
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## CNC SAFETY GLASS INTERLAYER



[www.cncglass.com](http://www.cncglass.com)

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## Contact CNC Glass Interlayer

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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  
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

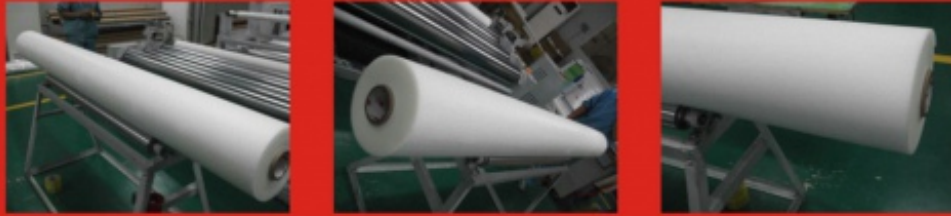
- \*Super Clear EVA Film for Graphic Insertions
- \*Laminating both at 80°C and at 130°C
- \*Protect the insertions from above 100°C

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;



**Super Clear EVA Film for Massive Lamination  
EVAFORCE® SUPER+**

**Massive, Largest sold quantity in all EVA films  
Great performance with affordable price  
Aim for architectural safety laminated glass  
Applied both indoor and outdoor  
0.38\*2100/2300mm 0.76\*2100/2300mm**



**Green Tape is to fix pre-laminated glass and prevent  
melting EVA PVB SGP interlayer overflowing**



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EVA GLASS INTERLAYER FILM SAFETY LAMINATED GLAZING MATERIALS

www.cncglass.com www.cnc.glass

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

Super Clear EVA Film for Massive Lamination

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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 Interlayer Film

65% Visible Light Transmittance

Black Opaque EVA Interlayer Film

0% Visible Light Transmittance

Super Milky White/Super White Opaque EVA Interlayer Film

0% Visible Light Transmittance

Pure in White Color

Amazing Visual Effect

Arctic Snow White EVA Interlayer Film

78% Visible Light Transmittance

Exterior and Interior Application

Amazing Visual Effect

Cool Jade White/Cool Acid White EVA Interlayer Film

81% Visible Light Transmittance

Exterior and Interior Application

Amazing Visual Effect

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

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

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9/18/2015

## EVA.GLASS EVA GLASS LAMINATION INTERLAYER FILM FOR SAFETY GLAZING

EVA GLASS LAMINATION INTERLAYER FILM FOR SAFETY GLAZING -

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[cncnext CNC GLASS INTERLAYER LAMINATION FILM](#)

[EVA GLASS LAMINATION INTERLAYER FILM FOR SAFETY GLAZING](#)

[SAFETY GLASS LAMINATION INTERLAYER FILM EVA](#)

[Teflon Mesh inside silicone vacuum bag for lamination safety glazing in both EVA Furnace](#)

[UCOLIN SILICONE VACUUM BLANKET TEFLON MESH FOR GLAZING VACUUMING](#)

[Power Data of Smart Film](#)





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- <http://eva.glass/eva-glass-lamination-interlayer-film-for-safety-glazing/> has been published on September 18, 2015 at 2:31 pm.

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