SGG 6.38mm EVA laminated glass- interior decoration glass manufacturers & factory

6.38mm eva film laminated glass are made Two layers of <u>3mm glass panel</u> "sandwiched" together with EVA film interlayer, Eva laminated glass is the one kind of glass that reconciles the aesthetic benefits of glass with a genuine concern for safety; offering superior protection against glass breakage, as well as harmful solar rays and hazardous noise levels.

Ethylene Vinyl Acetate(EVA film) is a copolymer-based optical interlayer film used to laminate switchable glass composites. These composites or dimmable glass provide switchable on-off privacy for architectural and other decorative glass lamination applications.

EVA interlayers are ideal for laminating decorative glass due to its ability to encapsulate objects sandwiched within the glass laminate. Argotec's high-flow EVAs flow around irregular shaped objects, whereas other interlayers leave voids and bubbles. It also has excellent adhesion to multiple surfaces like aluminum, PET, and more.

Production process condition:

EVA processing and storage conditions are relatively low, the temperature does not exceed 30 °C, humidity can be less than 80%, the film requirements of the device is also low, vacuum \geq 700mmHg (0.092Mpa), the temperature is 100-110 °C.

Features:

- 1. High transparency, high adhesion, impact resistance, good durability.
- 2. Can resist high temperature, moisture, ultraviolet, etc., and can be used for a long time outdoors.
- 3. Store with room temperature, the adhesion of EVA is not affected by moisture and absorbent film.
- 4. Compared to PVB has stronger sound insulation, especially high-frequency sound effects.
- 5. Low melting point, easy to flow.

Application:

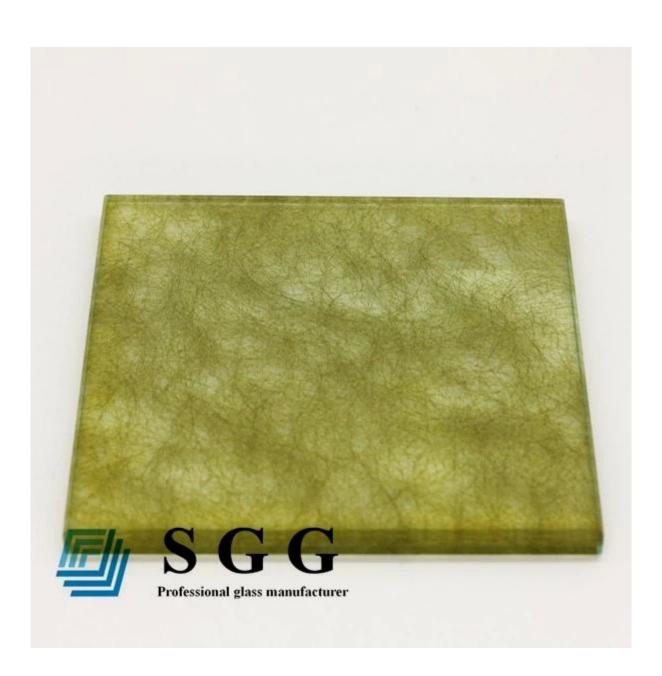
Eva laminated glass mostly used indoor decoration, such as partition wall, interior door, etc.

Quality:

Our EVA laminated glass meet China, European, and American quality standard, such as CCC, EN12543,ISO9001 etc.

Picture details of 6.38mm eva laminated glass:

Product image:





Production Line:



Package:



