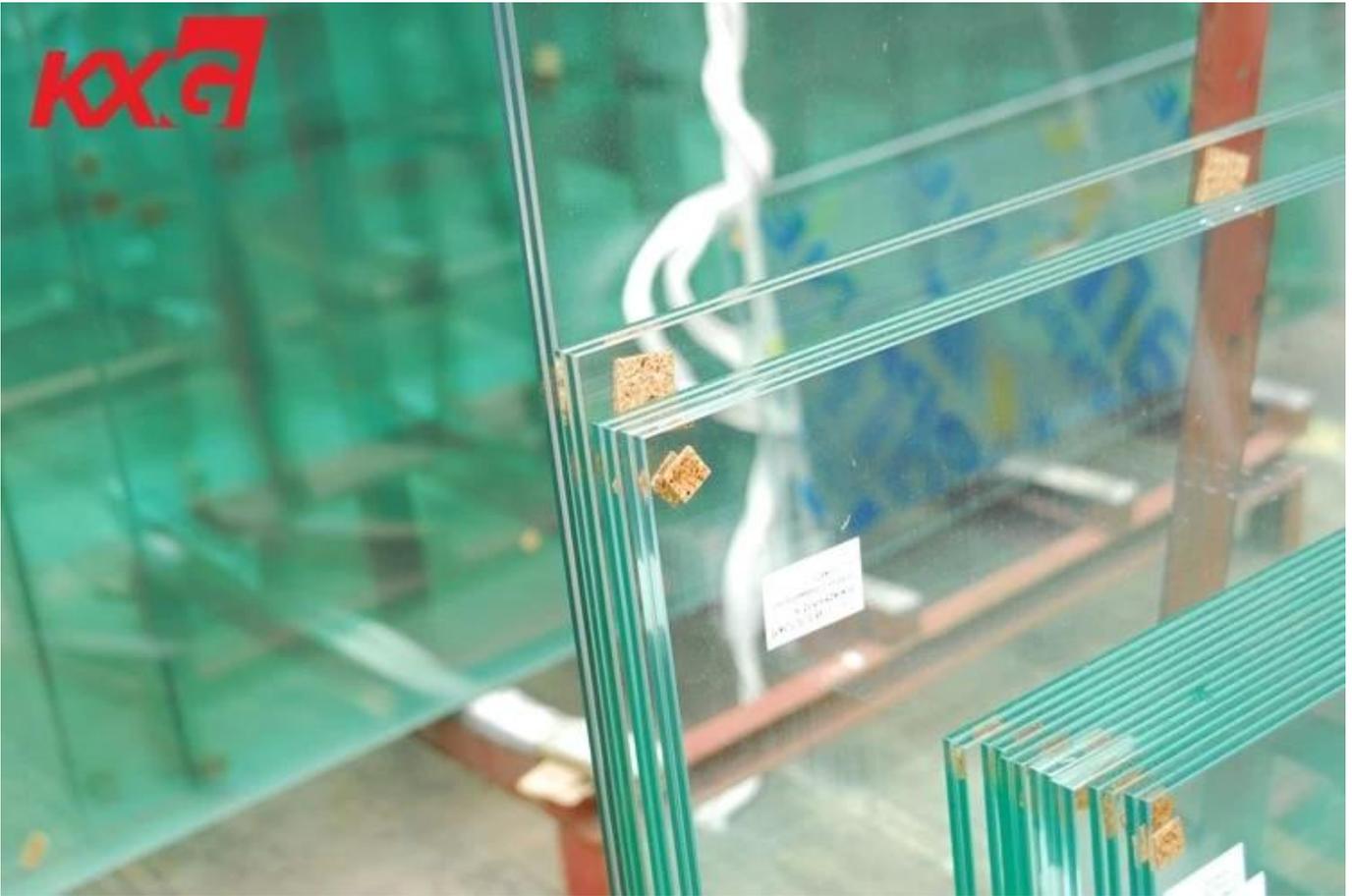


12.76 mm toughened



12.76 mm toughened

12.76 mm toughened glass is a type of safety glass. It is made by heating a single layer of glass to a high temperature and then rapidly cooling it. This process makes the glass much stronger than ordinary glass. It is used in many applications where safety is important, such as in car windows, aircraft windows, and in buildings. The glass is also used in many other applications where safety is important, such as in car windows, aircraft windows, and in buildings.

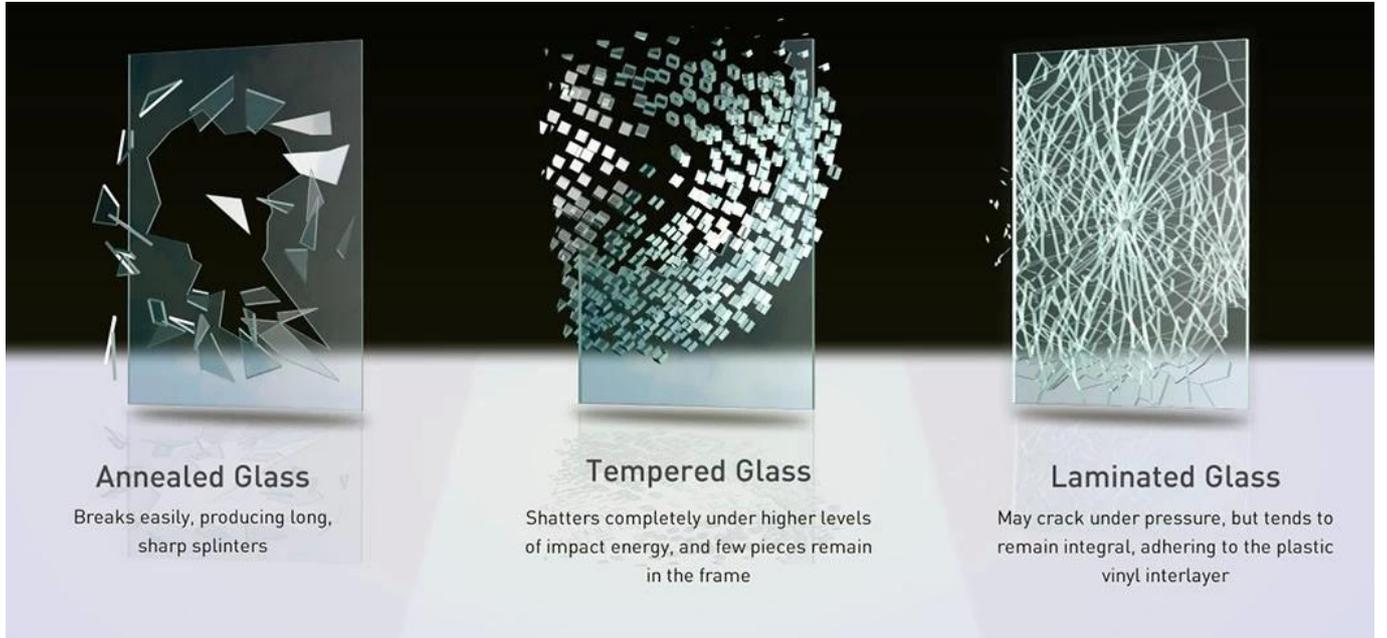
12.76 mm Laminated

1. Laminated

Laminated glass is a type of safety glass. It is made by sandwiching a layer of PVB (polyvinyl butyral) between two layers of glass. The PVB layer acts as a glue, holding the two glass layers together. This makes the glass much stronger than ordinary glass. It is used in many applications where safety is important, such as in car windows, aircraft windows, and in buildings. The glass is also used in many other applications where safety is important, such as in car windows, aircraft windows, and in buildings.

12.76 mm **Laminated** 12.76 mm 12.76 mm
 GB15763.3 12.76 mm, 12.76 mm 12.76 mm
 EN12543, 12.76 mm 12.76 mm
 ANSI Z97.1 12.76 mm, 12.76 mm 12.76 mm
 AS/NZS 2208 12.76 mm, 12.76 mm 12.76 mm

12.76 mm 12.76 mm 12.76 mm



Annealed Glass

Breaks easily, producing long, sharp splinters

Tempered Glass

Shatters completely under higher levels of impact energy, and few pieces remain in the frame

Laminated Glass

May crack under pressure, but tends to remain integral, adhering to the plastic vinyl interlayer

12.76 mm 12.76 mm **Laminated** 12.76 mm **KXG** 12.76 mm 12.76 mm 12.76 mm

