

China factory building glass 12.76mm laminated glass for windows and door



Building 12.76mm **laminated Glass** which made by two pieces of 6mm float glass bonding together with a layer or more and more adhesive film to make, its popular for office door, shop front door,etc. There's various design and pattern for choose as per required.



What is laminated glass ?

Laminated glass is made up of two or more pieces of glass, connected by layer of organic polymer, through the special high temperature pressure(or vacuum)industrial heating process , made of glass and middle membrane permanent adhesive for the integration of composite glass products. chose any colour according to your needs.It 's widely used in our building,door,**window**,Office door Buildings, flooring, etc.



Interlaces of product

KXG Glass Co.Ltd common laminated glass interlayer : PVB /SGP/EVA/PU,
PVB inter-layer is the best structural adhesive that to absorbed of sound.

The technology of product

All of the Laminated glass divide into clear float glass and deep processing; included Tinted, Reflective, [Low Iron](#), Etched, Mirrored, pattern, Color smart, Thermonuclear and Low E combinations. All of glass the main colour included

Grey,blue,green,it is depth to darker and light color.



Laminated glass Features

- Extremely High Safety: The PVB film has strong tenacity and from impact. Even if it's broken, the splinters will adhere to the interlayer and not scatter.
- Heat Insulation & Energy Saving:The dry air in between the glass layers has 1/27 coefficient of heat transmission,it lowers the heat transmit through the glass.
- Sound Proof: Reduce 1000HZ—2000HZ double noise through.
- Good Shading Effect With Hing Visible Light Transmittance:Clinometer coating technology is can ensure higher visible light transmittance and enough natural light through into indoor space.also can effectively prevent 99% ultraviolet light.



Laminated glass Application

- Sloped/Overhead Glazing
- Museums, Prisons, Government Buildings
- Jewelry Stores, Banks, Airports
- Safety Glazing Applications
- Schools, Hospitals, Hotels,doors, windows
- Interior Partitions, Office Buildings, flooring
- Many Others.

