Cut to size safety 5+5mm textile decorative laminated glass 10mm

About decorative laminated fabric glass

5+5mm laminated fabric glass also named 5+5mm textile laminated glass, 10mm fabric laminated glass etc. Fabric laminated glass comprises of two or more layers of glass which are bonded together with an interlayer using heat and pressure. As well as this PVB and other materials such as coloured interlayers, fabrics, metal meshes and digital prints, silk, even paper can be included for a myriad of possibilities. It allows for a wealth of possibilities for a wide range of applications including screens, partitions and cladding etc.

Specification of customized design fabric glass panels

Thickness: 5+5mm. Other available thickness such as 4+4mm, 6+6mm, 8+8mm, 10+10mm etc.

Size: max size can be 3000*8000mm. Customized size is according to clients' requirement.

Deep processing: drilling holes, edge polished when the glass need to be tempered.

Fabric laminates: fabric ,other available material such as digital prints, silk, paper, metal meshes etc.

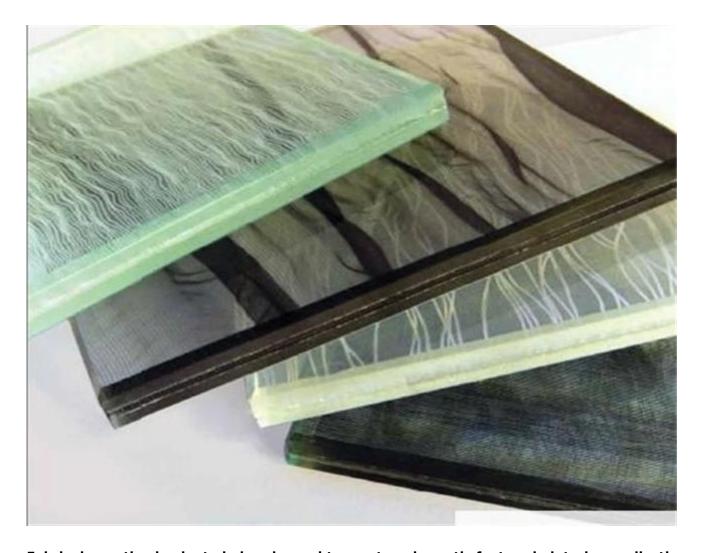
Glass type: 5mm clear glass or 5mm ultra clear glass

Benefits of 5+5mm textile laminated glass

- 1.A wide range of fabrics, offering beauty and sophistication.
- 2.Different fabrics, when used in partition or screen applications, allow different levels of light transmission and vision control.
- 3. The fabrics are encapsulated between panes of glass, ensuring they are protected and allowing easy cleaning of the surfaces.
- 4. The encapsulated fabrics are protected from UV thanks to the interlayers used during lamination.

Related fabric laminated glass we produce as following:

- 1. Landscape painting decorative laminated glass
- 2. Silkscreen decorative laminated glass
- 3.8mm 10mm 12mm 16mm decorative silk textile laminated glass
- 4.4+4mm PVB decorative laminated glass



Fabric decorative laminated glass is used to create a dramatic feature in interior applications such as partition wall glass, screens glass, doors glass and furniture glass etc.





