

SGG 6mm - CE / BS 6206

6mm glass units are available in a range of thicknesses from 6mm to 10mm. The standard thickness is 6mm. The maximum size of a glass unit is 700mm wide by 45mm high. The maximum weight of a glass unit is 10kg.

The glass units are made from toughened glass. The toughening process involves heating the glass to a temperature of 620°C and then cooling it rapidly. This process makes the glass much stronger than ordinary glass.

Notes

1. The maximum size of a glass unit is 700mm wide by 45mm high.
2. The maximum weight of a glass unit is 10kg.
3. The glass units are made from toughened glass.
4. The maximum temperature of the glass units is 250°C to 320°C.
5. The glass units are made from toughened glass.
6. The maximum weight of a glass unit is 10kg.

Technical Details

The glass units are made from toughened glass. The toughening process involves heating the glass to a temperature of 620°C and then cooling it rapidly. This process makes the glass much stronger than ordinary glass.

1. 6mm glass units are available in a range of thicknesses from 6mm to 10mm.
2. The maximum size of a glass unit is 700mm wide by 45mm high.
3. The maximum weight of a glass unit is 10kg.
4. The glass units are made from toughened glass.

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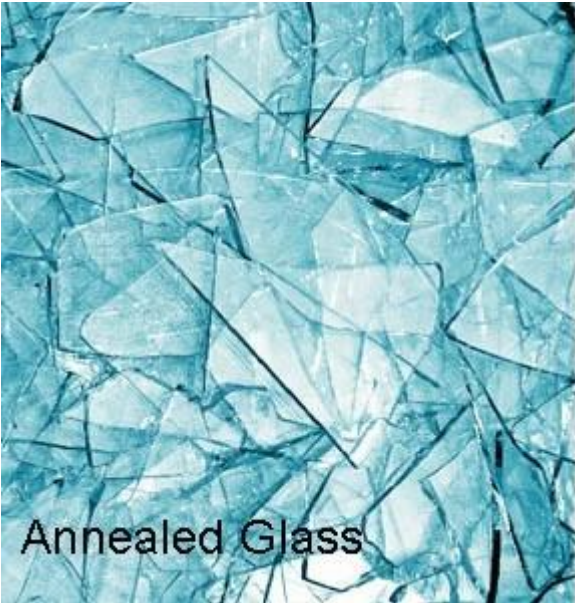
300X300mm 3300X12000mm
300X300mm

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- 1 ISO CCC CE BS6206 EN12510
- 2 40
- 3 +/- 0.9mm
- 4.

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6mm



Annealed Glass

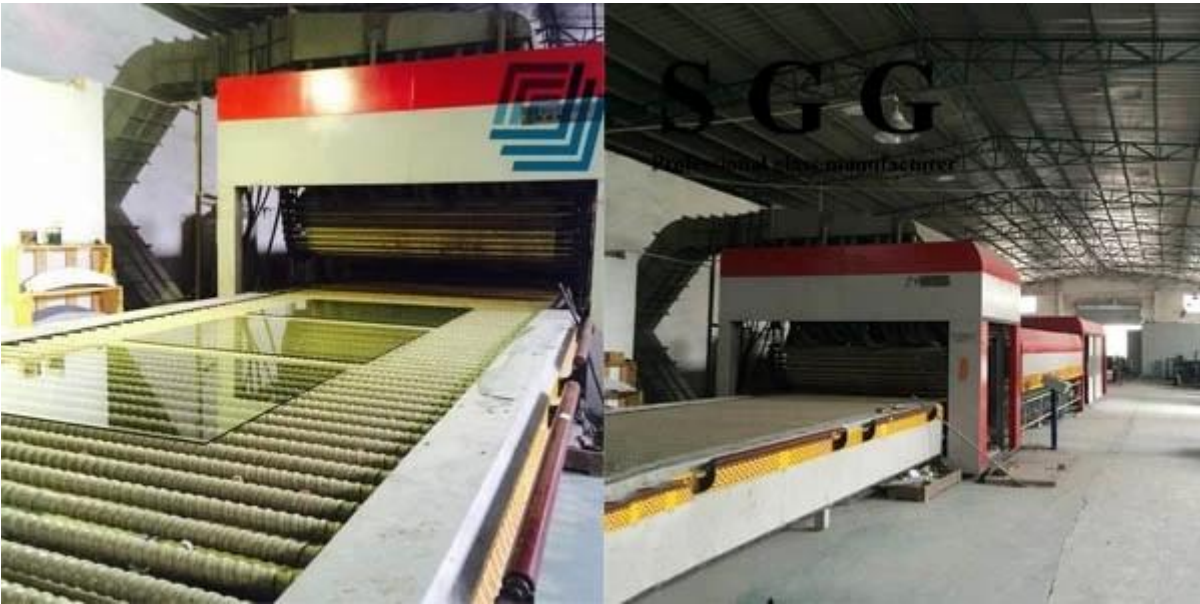
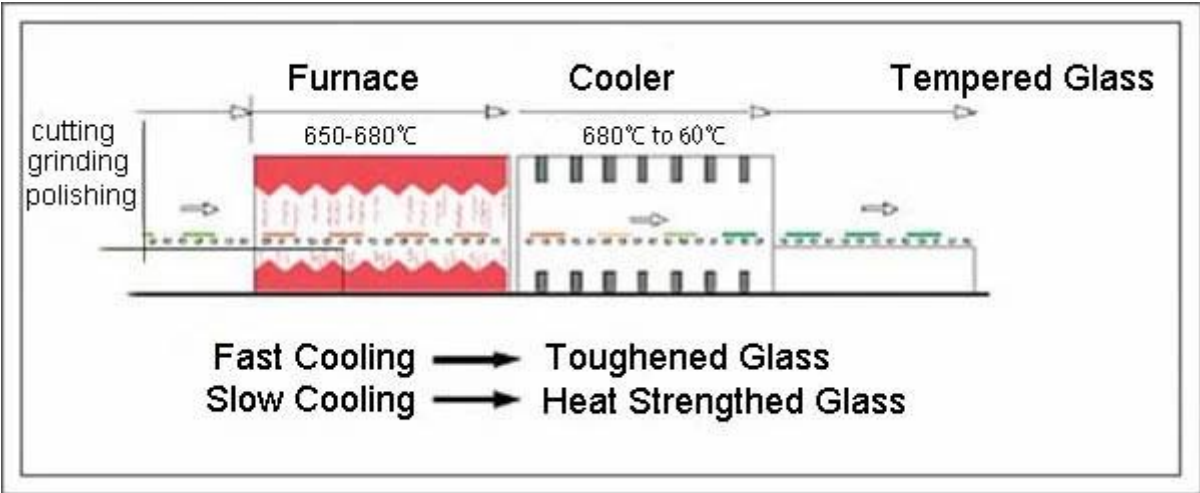


Broken Pattern for Tempered Glass

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