

8mm toughened glass panels, 8mm toughened glass panels

8mm toughened glass panels:

8mm toughened glass panels are processed by heating 8mm toughened glass panels to 600 °C and then cooling them rapidly. This process makes the glass panels stronger and more resistant to impact and thermal stress.



8mm toughened glass panels KXG

1. 8mm toughened glass panels

8mm toughened glass panels are processed by heating 8mm toughened glass panels to 600 °C and then cooling them rapidly. This process makes the glass panels stronger and more resistant to impact and thermal stress. 3-5 mm toughened glass panels are processed by heating 3-5 mm toughened glass panels to 600 °C and then cooling them rapidly. This process makes the glass panels stronger and more resistant to impact and thermal stress. 95Mpa

2. 8mm toughened glass panels

8mm toughened glass panels are processed by heating 8mm toughened glass panels to 600 °C and then cooling them rapidly. This process makes the glass panels stronger and more resistant to impact and thermal stress.

3. 8mm toughened glass panels

8mm toughened glass panels are processed by heating 8mm toughened glass panels to 250 mm 320°C and then cooling them rapidly. This process makes the glass panels stronger and more resistant to impact and thermal stress. 20 mm 100°C.



8 mm

8 mm.: 3000 * 8000 mm. 150 * 300 mm

8 mm.

toughened 8 mm

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KXG

EN12150

NSI Z97.1

AS/NZS 2208

(CCC), IGCC, CSI

KXG building

