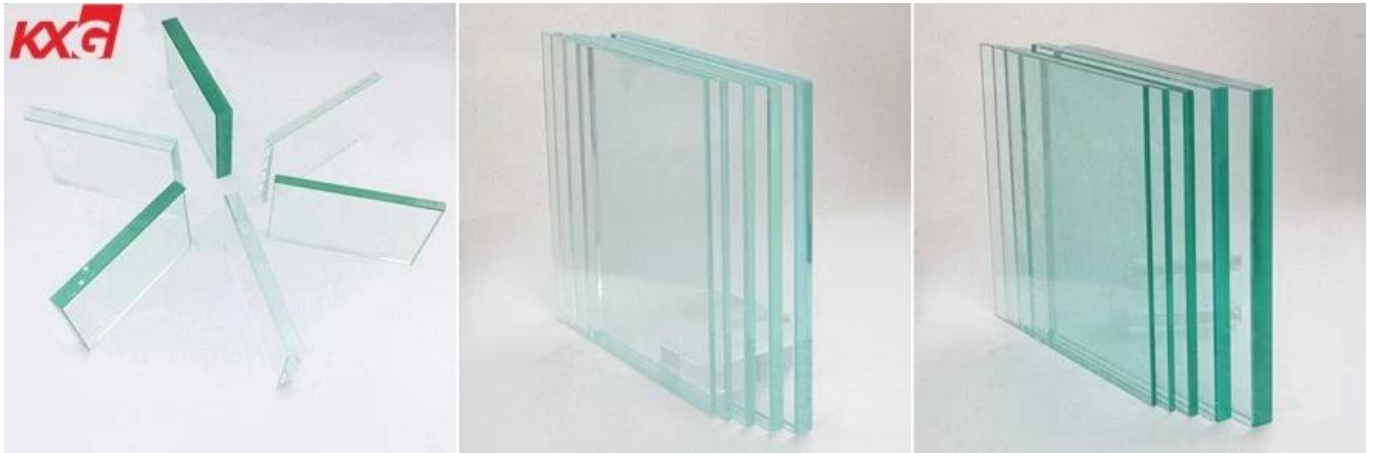


# 8 mm Toughened Glass 8 mm Toughened Glass

Toughened glass is a type of safety glass that is made by heating ordinary glass to a high temperature and then rapidly cooling it. This process creates a surface compression that makes the glass much stronger than regular glass. Toughened glass is used in a variety of applications, including windows, doors, and glass railings. It is also used in automotive windows and windshields. Toughened glass is a clear, colorless material that is easy to clean and maintain. It is also resistant to scratches and abrasions. Toughened glass is a safe and reliable choice for many applications.



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પ્રતિબંધિત:

પ્રતિબંધિત: સપાટી, કાચ

પ્રતિબંધિત: સપાટી, કાચ, એલુમિનિયમ ફ્રેમ

પ્રતિબંધિત: 3 mm, 4 mm, 5 mm, 6 mm, 8 mm, 10 mm, 12 mm, 15 mm, 19 mm

પ્રતિબંધિત: સપાટી 2440X3600 mm કાચ

પ્રતિબંધિત: સપાટી, કાચ, એલુમિનિયમ ફ્રેમ



પ્રતિબંધિત

1. સપાટી, કાચ, એલુમિનિયમ ફ્રેમ, windows, કાચ, shopfronts સપાટી, કાચ, એલુમિનિયમ ફ્રેમ
2. સપાટી, કાચ, એલુમિનિયમ ફ્રેમ el eva tors સપાટી
3. સપાટી, કાચ, એલુમિનિયમ ફ્રેમ windows, કાચ, એલુમિનિયમ ફ્રેમ સપાટી
4. સપાટી, કાચ, એલુમિનિયમ ફ્રેમ સપાટી

