

# 10 Toughened Glass

10mm Toughened Glass is a type of safety glass that is made by heating regular glass to a high temperature and then cooling it rapidly. This process creates a surface compression that makes the glass much stronger than regular glass. 10mm Toughened Glass is used in a wide variety of applications, including windows, doors, and glass railings. It is also used in automotive applications, such as windshields and side windows. The glass is made from a mixture of silica, soda ash, and limestone. The glass is heated to a temperature of approximately 1000 degrees Celsius and then cooled rapidly. This process creates a surface compression that makes the glass much stronger than regular glass. The glass is also made from a mixture of silica, soda ash, and limestone. The glass is heated to a temperature of approximately 1000 degrees Celsius and then cooled rapidly. This process creates a surface compression that makes the glass much stronger than regular glass.

## 3/8" Thick Glass

- Thickness: 10mm
- Weight: 10kg
- Material: Toughened Glass
- Application: Windows, Doors, Glass Railings
- Color: Clear

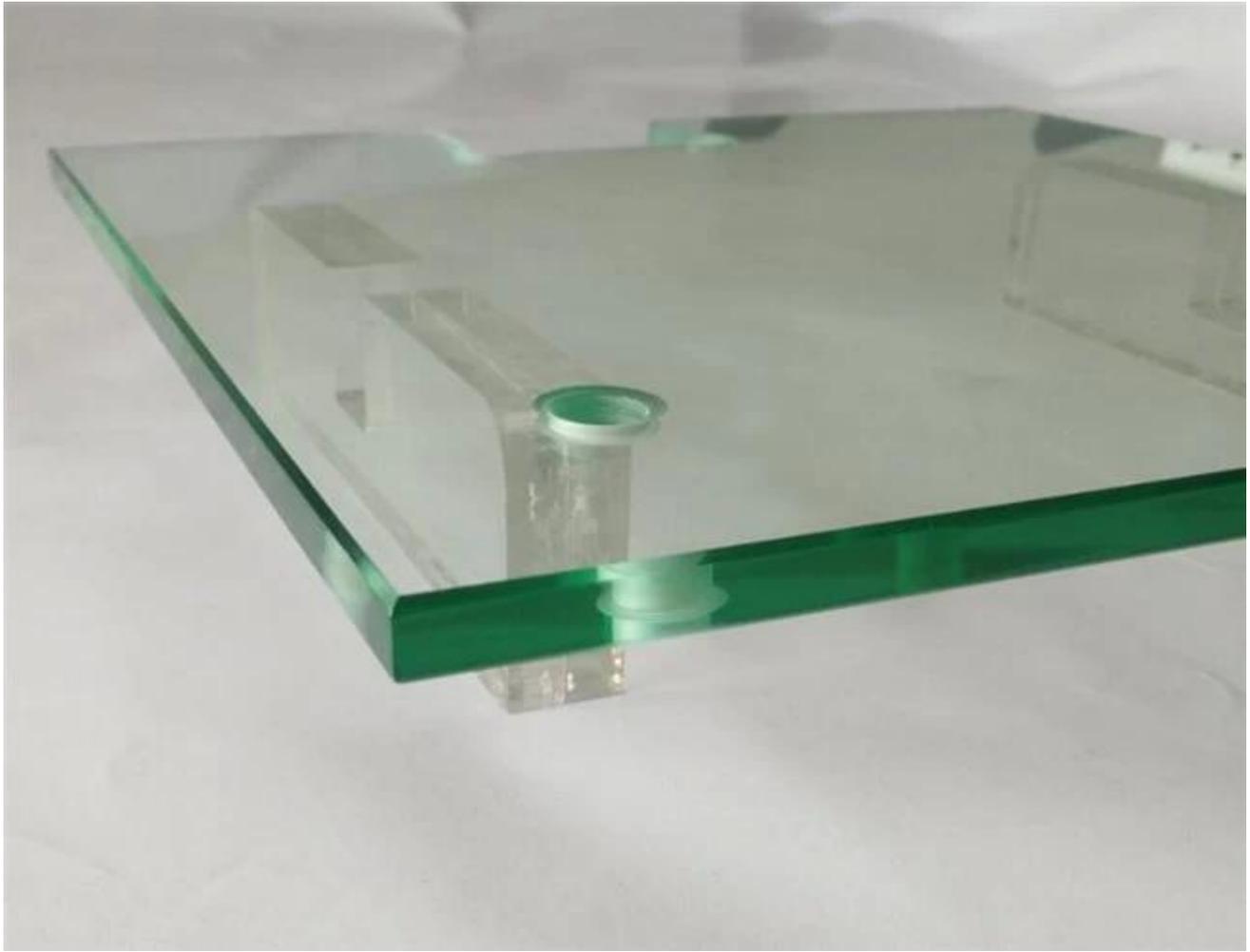
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1. Thickness: 3/8" Thick Glass is a type of safety glass that is made by heating regular glass to a high temperature and then cooling it rapidly. This process creates a surface compression that makes the glass much stronger than regular glass. 3/8" Thick Glass is used in a wide variety of applications, including windows, doors, and glass railings. It is also used in automotive applications, such as windshields and side windows. The glass is made from a mixture of silica, soda ash, and limestone. The glass is heated to a temperature of approximately 1000 degrees Celsius and then cooled rapidly. This process creates a surface compression that makes the glass much stronger than regular glass.
2. Weight: 10kg
3. Durable: 10mm Toughened Glass is a type of safety glass that is made by heating regular glass to a high temperature and then cooling it rapidly. This process creates a surface compression that makes the glass much stronger than regular glass. 10mm Toughened Glass is used in a wide variety of applications, including windows, doors, and glass railings. It is also used in automotive applications, such as windshields and side windows. The glass is made from a mixture of silica, soda ash, and limestone. The glass is heated to a temperature of approximately 1000 degrees Celsius and then cooled rapidly. This process creates a surface compression that makes the glass much stronger than regular glass.
4. Application: Windows, Doors, Glass Railings

## 10mm Toughened Glass by JIMY GLASS

- 1.10mm Toughened Glass is a type of safety glass that is made by heating regular glass to a high temperature and then cooling it rapidly.
- 2. 10mm Toughened Glass is a type of safety glass that is made by heating regular glass to a high temperature and then cooling it rapidly.
- 3.10mm Toughened Glass is a type of safety glass that is made by heating regular glass to a high temperature and then cooling it rapidly.
- Color: Clear





10 **toughened** **tempered** **annealed** **laminated** **float** **cut-to-size** **cut-to-stock**

