Glass

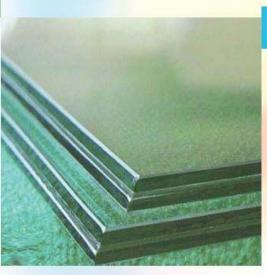
Glass







- Clear Float Glass
- Low Iron Glass
- Tinted Glass
- Reflective Glass
- Low Emissivity Glass
- Laminated Glass
- Silver Mirror
- Aluminum Mirror



Glass

Clear Float Glass

Clear Float Glass is made by high-quality sand, natural ores and chemical materials by mixing them and melting them at high temperature. The molten glass flow into tin bath where the float glass is spread, polished and formed on the molten tin. The float glass has smooth surface, excellent optical performance, stable chemical capability, and high mechanism intensity. It is also resistant to acid, alkali and corrosion.

Features:

- · High light transmittance, excellent optical performance
- · Smooth and flat surface, visible flaw is controlled strictly
- · Easily to be cut, insulated, acid-etched, lacquered, tempered and coated.
- Thickness available from 0.8mm to 22mm

Application:

- Windows, doors and facades on various buildings
- Interior applications for furniture or decorations
- Mirror making
- · Automotive window shields
- Instruments

Standard:

China GB11614-2009, Europe EN 572, and Russia GOST 111-2001

Specification:

Normal Thickness: 3mm, 4mm, 5mm, 5.5mm, 6mm, 8mm, 10mm, 12mm, Utlra Thin: 0.8mm, 1.0mm, 1.3mm, 1.5mm, 1.8mm and 2mm, etc.

Utlra Thick: 15mm, 19mm, 22mm

Sizes: 1524x2134mm, 1220x1830mm, 1650x2140mm, 18300x2440mm, 2134x3300mm, 2250x3300mm, 2440x3300mm, 2140x2660mm, 2440x3660mm, etc. can be produced according to client's request.



