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# PRODUCTS OR MACHINERY

#### Silver Mirro

High quality clear float glass and modern mirror equipment combine to produce nice feeling mirrors of exceptionally high quality. Silver mirror is produced through a trinal processing work by coating a silver film, a copper film, and two layers of waterproof paints on the surface of glass. **FEATURES:** 

- 1. Mirrors are available in either silver or aluminum and suit all atmospheric conditions.
- 2. The mirror surface is clear and bright, giving distinct and lifelike image.
- 3. The plating layer is rigid and bond and the protective layer impregnable with good erosion-resistance.

## SPECIFICATION:

Types: Silver mirror, Safety mirror CATI (CAT II) and Furniture Mirror etc.

Color: Clear, Bronze, Euro grey, Dark blue, Light blue, Dark green, Light Green, etc.

Thickness: 1mm -8mm.

Sizes: 2134x1524mm, 2440x1830mm and 2134x3300mm, 2250x3300,2134\*3660 etc.

#### Aluminum Mirror

High quality clear float glass and modern mirror equipment combine to produce nice feeling mirrors of exceptionally high quality. Aluminum mirror is produced through a double processing work by coating a aluminum film, and two layers of waterproof paints on the surface of glass.

Features:

- 1. Made of quality float glass
- 2. Double coating layer, water-resistance paint
- 3. Copper free, will cause no harm to environment
- 4. Thickness: 1.1mm to 6mm
- 5. Size: 1524\*2134mm, 1650 x 2200mm, 1830\*2440mm (max.)
- 6. Cut size available

## **CLEAR FLOAT GLASS**

### **FEATURES:**

- 1. High light transmittance, excellent optical performance.
- 2. Smooth and flat surface, visible flaw is controlled strictly
- 3. Easily to be cut, insulated, tempered and coated.

## SPECIFICATION:

Thickness: Normal 2mm-19mm

Utlra thin: 0.55mm, 0.6mm, 0.8mm, 1.0mm, 1.1mm, 1.3mm, 1.5mm, 1.8mm etc

Ultra thick: 19mm, 22mm, 25mm

Sizes: 1524x2134mm, 1220x1830mm, 1830x2440mm, 2134x3050mm, 2134x3300mm, 2134x3660mm, 2250x3300mm etc. can be produced according to clients request.

## **ULTRA CLEAR FLOAT GLASS**

Ultra clear glass is a kind of exceeding clarity and low iron glass, which is also called low iron glass, high transmittance glass. It is a new type of high grade glass that has high performance and multifunction, the light transmittance achieves above 91.5%, it has the character of glittering and translucent, elegang and graceful, which has the title of crystal prince in glass family. Ultra clear glass aslo has all the processable performances that high quality float glass has predominant physical, mechanican and optical characters. So it can be processed as other high quality float glass.

### SPECIFICATION:

Thickness: Normal 2mm-19mm

Utlra thin: 0.55mm, 0.6mm, 0.8mm, 1.0mm, 1.1mm, 1.3mm, 1.5mm, 1.8mm etc

Ultra thick: 19mm, 22mm, 25mm

Sizes: 1524x2134mm, 1220x1830mm, 1830x2440mm, 2134x3050mm, 2134x3300mm, 2134x3660mm, 2250x3300mm etc. can be produced according to clients request.



# Community



#### **TINTED FLOAT GLASS**

Tinted float glass has a complete range of natural colors, providing various degree of solar control and energy saving for modern buildings. **FEATURES:** 

- 1. The body tinted float glass can reduce transmission of the sun's harmful rays by up to 80% thus minimizing fading to interior furnishings.
- 2. Tinted float glass can be bent, tempered or heat strengthened and in addition can be silk-screened or enameled.
- 3. The comprehensive range of soft natural colors compliments and harmonizes with modern building materials to provide an exciting and different look to new or existing buildings.

#### SPECIFICATION:

Colors: Euro Bronze, Golden Bronze, Euro Grey, Blue Grey, Dark Grey, French Green, Dark Green, Light Blue, Dark Blue, Ocean Blue, Pink etc. Thickness: 3mm-12mm

Sizes: 1524x2134mm, 1830x2440mm, 2140x3210mm, 2134x3300mm, 2250x3210, 2250x3300mm etc

## **REFLECTIVE FLOAT GLASS**

On-line coated reflective float glass is produced by using CVD (chemical vapor deposition) technology which creates a perfect uniform layer of metal oxide chemically bonded to glass surface. As this rigid chemical layer is fully bonded to the glass, the glass can be cut, bent, tempered, heat strengthened and laminated without affecting the reflective coating.

## Features:

- 1. High visible light transmitting rate, low reflecting rate, low radiating rate (e < 0.1)
- 2. Avoid light pollution and build good ecological environment.
- 3. Control solar energy radiation effectively, block far infrared radiation, save expenses of air conditioners in summer and heating expenses in winter, have good effect of heat preservation and energy saving.

### Specification:

Color: Euro Bronze, Golden Bronze, Euro Gray, Dark Gray, French Green, Dark Green, Light Blue, Dark Blue, Pink, Silver etc.

Thickness: 3 - 10mm

Size: 1524 x 2134mm, 1830 x 2440mm, 2134 x 3210mm, 2134 x 3300mm, 2250 x 3210mm, 2250 x 3300mm etc.

#### Laminated glass

Laminated glass is formed as a sandwich of 2 sheets of glass which are bonded together with a transparent or tinted PVB interlayer under heat and pressure. JINYU laminated glass is made by good quality adhesive interlayer and advanced bond technology.

### **FEATURES:**

- 1. Extremely high safety: The PVB interlayer withstands penetration from impact. Even if the glass cracks, splinters will adhere to the interlayer and not scatter. In comparison with other kinds of glass, laminated glass has much higher strength to resist shock, burglary, burst and bullets.
- 2. Energy-saving building materials: PVB interlayer impedes the transmission of solar heat and reduces cooling loads.
- 3. Create aesthetic sense to buildings: Laminated glass with a tinted interlayer will beautify the buildings and harmonize their appearances with surrounding views which meet the demand of architects.
- 4. Sound control: PVB interlayer is an effective absorber of sound.
- 5. Ultraviolet screening: The interlayer filters out ultraviolet rays and prevents the furniture and curtains from fading effect.

### SPECIFICATION:

*Thickness*: 3+0.38+3mm, 4+0.38+4mm, 5+0.38+5mm, 6+0.38+6mm, 4+0.76+4mm, 5+0.76+5mm, 6+0.76+6mm etc, could be produced as per request.

Sizes: 1830x2440mm, 2134x3300mm, could be produced as per request.

PVB Color: Clear, Green, Blue, Grey, Milkwhite etc.

## **Acid Etched Glass**

Acid etched glass is produced by acid etching the glass to form an obscure and smooth surface. This glass admits light while providing softening and vision control. It can be used in both residential and commercial settings e.g. doors, shower screens, furniture, wall paneling, etc. Now our innovated technology could make really nice feeling acid etched glass.

### **FEATURES:**

- 1. Translucent, ideal for home decoration.
- 2. Finger print free, super smooth surface.
- 3. Made of excellent quality clear float glass.

## SPECIFICATION:

Color: Clear (Milk white), Bronze, Blue, Green, Grey, and Pink etc.

Thickness: 3mm-12mm.

Size: 1830x2440mm, 2134x3300mm etc could be produced as per request.

# Tempered glass

Tempered glass is made by heating flat glass to just below its softening temperature and suddenly chilling it with jets of cold air. It results in the outer skins under powerful compressive stress and the interior with severe tensile stress. In consequence, the impact applied to the glass will be overcome by the compressional stress on the surfaces to assure safety of use.

### **FEATURES**:





- 1. 5 times harder than ordinary float glass.
- 2. Once breakage occurs, the glass disintegrates into small cubical fragments, which are relatively harmless to human body.
- 3. It withstands abrupt temperature change of 220 Centigrade.
- 4. Sizes are produced as per customer request. Once tempered, can not be cut down.

#### **SPECIFICATION**

Thickness: 3mm-15mm.

Size: max. 2440x3600mm, could be produced as per request.

#### Patterned glass

Patterned glass is a kind of decorative translucent flat glass with embossed patterns on one or both surfaces. With the special property of decoration, patterned glass can fully allow the light to pass through and on the other hand, can limit or prevent clear view effectively.

#### **FEATURES:**

- 1. Rich and colorful pattern designs provide unique decorative results: or obscure and quiet, or sparkling and lively, or serious and elegant, or bold and generous.
- 2. Tangible stereoscopic patterns will never fade.
- 3. Patterned glass can be cut, ground, drilled, tempered, laminated and printed, etc.

#### SPECIFICATION:

Thickness: 3mm-10mm.

Sizes: 1220x1830mm, 1500x2000mm, 1524x2134mm, 1830x2440mm etc.

Patterns: Aqualite, Bamboo, Beehive, Chinchilla, Crystal, Diamond, Flora, Karatachi, Masterlite, Millennium, Mistlite, Morgon II, Moru, Nashiji, Rain and Wanji etc.

### Company Profile of Reen Industry CO., Ltd

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