

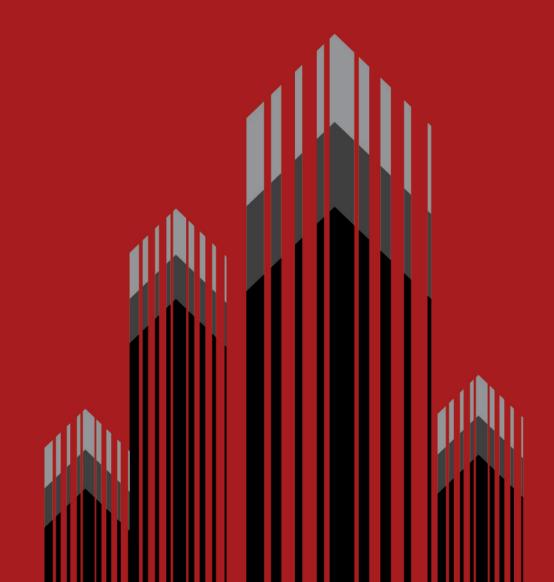


RIDER GLASS COMPANY LIMITED

25F, Huarun Mansion A, No.6 Shandong Road Qingdao 266071, PR China TEL: (86532)80669600 sales@riderglass.com www.riderglass.com



RIDER GLASS SINCE 1993.







RIDER GLASS.

GLOBAL LEADER IN PROFESSIONAL GLASS PROVISION.

Rider Glass Co., Ltd., established in 1993, is the largest one-stop architectural glass solution supplier in China.

The company specializes in the production and export of fundamental glass products such as float glass, reflective glass, and patterned glass, as well as deep-processed products including mirrors, tempered glass, laminated glass, and insulated glass, etc. These products are widely used in construction, home decoration, and appliances. A wide assortment of colors and customization options make it even easier to make all your glass purchasing decisions from one supplier.

All the products manufactured there have obtained various international certifications, including AS/NZS 2208:1996, CE CERTIFICATE, SGCC, SAI, and so on. This ensures our ability to meet the distinct quality requirements of different market customers.

Our products have been exported to over 140 countries worldwide, with a sales network covering the Americas, Europe, Africa, Oceania, the Middle East, and Southeast Asia.

From order to delivery to after-sales service, our devoted team of experienced sales professionals is always available to give prompt replies and service.



QUALITY CERTIFICATE



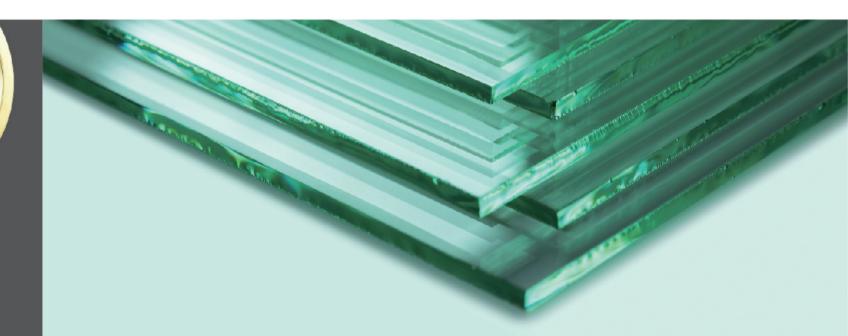




CLEAR AND ULTRA CLEAR GLASS

Clear glass is distortion-free, precision flat and transparent glass. It is made of molten glass which flows through tweel to tin bath and then to lehr.

Ultra-clear glass could also be called low iron glass. It has the Features of high light transmittance and high transparency.









SPECIFICATIONS

Size

1220*914*mm,1830*1220mm,2140*1220/800/920/1070mm, 2140*1650mm,2200*1650*mm,2250*1650mm, 2440*1650/1320/1220/1830mm,2600*1830/1800mm, 3050*1830/1900/2134/2140/2440/2550mm, 3210*1900/2134/2140/2250/2440/2550mm, 3300*1830/1900/2134/2140/2250/2440/2550/mm, 3660*1830/1900/2134/2140/2250/2440/2550/2600mm, etc.

Jumbo size

3210/3300/3660*4200/4800/5000/5800/6000/7000/9000mm

■ Thickness

1.0mm, 1.1mm, 1.7mm, 1.8mm, 2mm, 2.5mm, 2.7mm, 2.8mm, 2.9mm, 3mm, 3.8mm, 4mm, 4.7mm, 5mm, 5.3mm, 5.5mm, 6mm, 8mm, 9.5mm, 10mm, 12mm, 15mm, 19mm

ADVANTAGES

- Smooth and flat surface and good vision
- Flexible size specifications to minimize cutting loss
- Substrate for each level of glass processing







SPECIFICATIONS

- Colors
- Blue: Sky Blue, Lake Blue, Ford Blue, Dark Blue, Royal Blue
- Black
- Bronze: Dark Bronze, Euro Bronze
- Golden
- Green: Dark Green, French Green
- Grey: Dark Grey, Euro Grey, Mist Grey, Crystal Grey
- Pink
- Violet etc.

Size

1220*1830mm,1220*2140mm,2134*1524mm, 2140*1650mm,2250*1605mm,2250*1650mm, 2400*1650mm,2440*1650mm,2440*1830mm, 2600*1830/1800mm, 3300*1830/1900/2000/2100/2134/2140/2250/2550/ 2600mm,3660*1800/1830/1900/2000/2100/2134/2140/ 2250/2550/2600mm etc.

Thickness

3mm, 4mm, 5mm, 5.5mm, 6mm, 8mm, 9.5mm, 10mm, 12mm etc.

ADVANTAGES

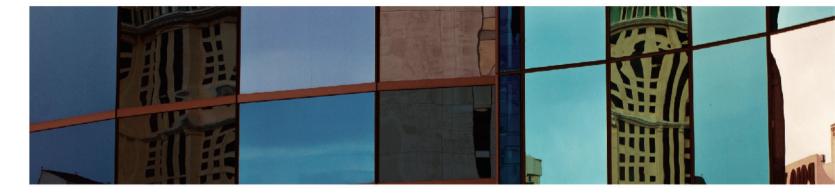
- Energy saving through good heat absorption which reduces the transmission of solar heat radiation.
- High-value creation by a color variety of building's exterior appearance.
- Substrate for each level of glass processing.

APPLICATIONS



REFLECTIVE GLASS

Rider reflective glass is produced suing CVD technology (chemical vapor deposition) that creates a perfectly uniformlayer of metal oxide chemically bonded to the surface of the glass. As this hard chemical layer fully bonds to the glass, the glass can be cut, bent, drilled, tempered, heat strengthened and laminated without affecting the coating.



SPECIFICATIONS

- Colors
- Clear
- Blue: Sky Blue, Lake Blue, Ford Blue, Dark Blue, Royal Blue
- Black
- Bronze: Dark Bronze, Euro Bronze
- Green: Dark Green, French Green
- Grey: Dark Grey, Euro Grey, Mist Grey, Crystal Grey
- Pink
- Violet etc.
- Thickness

3mm, 3.2mm, 4mm, 5mm, 5.5mm, 6mm, 8mm, 9.5mm, 10mm etc.

Size

1220*1830mm,2134*1524mm,2140*1650mm, 2250*1605/1650mm,2400*1650mm, 2440*1650/1830mm,2600*1830/1800mm, 3300*2134/2140/2250/2440/2550/2600mm, 3660*2134/2140/2250/2440/2550/2600mm, 3660*1800/1830/1900/2000/2100/2134/2140/2250/ 2550/2600mm, etc.



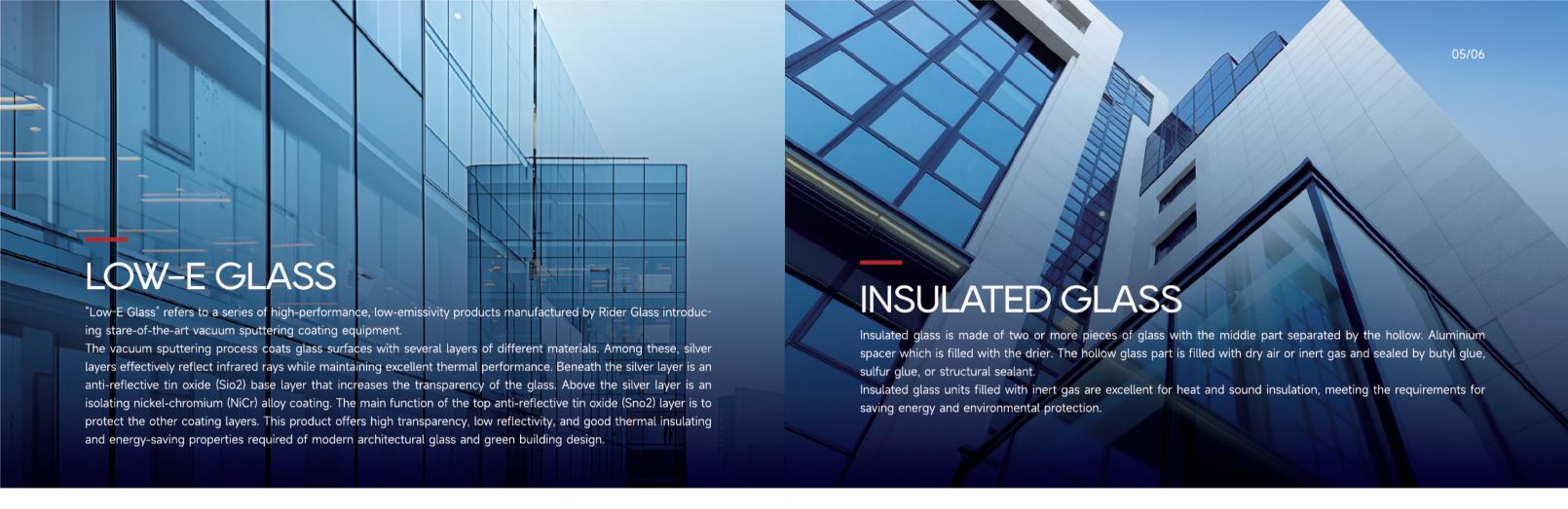
ADVANTAGES

- High energy saving
- Filters glittering sunlight
- Adding aesthetic senses to building appearance
- Mirror effect

APPLICATIONS



www.riderglass.com



SPECIFICATIONS

Thickness

3mm, 3.2mm, 4mm, 5mm, 6mm, 8mm etc.

Size

3300*1900/2134/2250/2440mm, 3660*1900/2134/2250/2440mm etc.

ADVANTAGES

- It has good spectrum selectivity, could take over the near infrared ray and visible light from sun, could block off quite a few infrared ray going indoors.
- It not only keeps the light brightness indoors, and also decreases the heat load indoors.
- It has the advantages of saving energy, environment protection, comfortable living and blocking the UV radiation etc.

APPLICATIONS









SPECIFICATIONS

■ Size

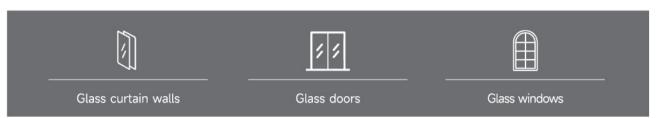
Max: 2700mm*3700mm - Min: 180mm*350mm

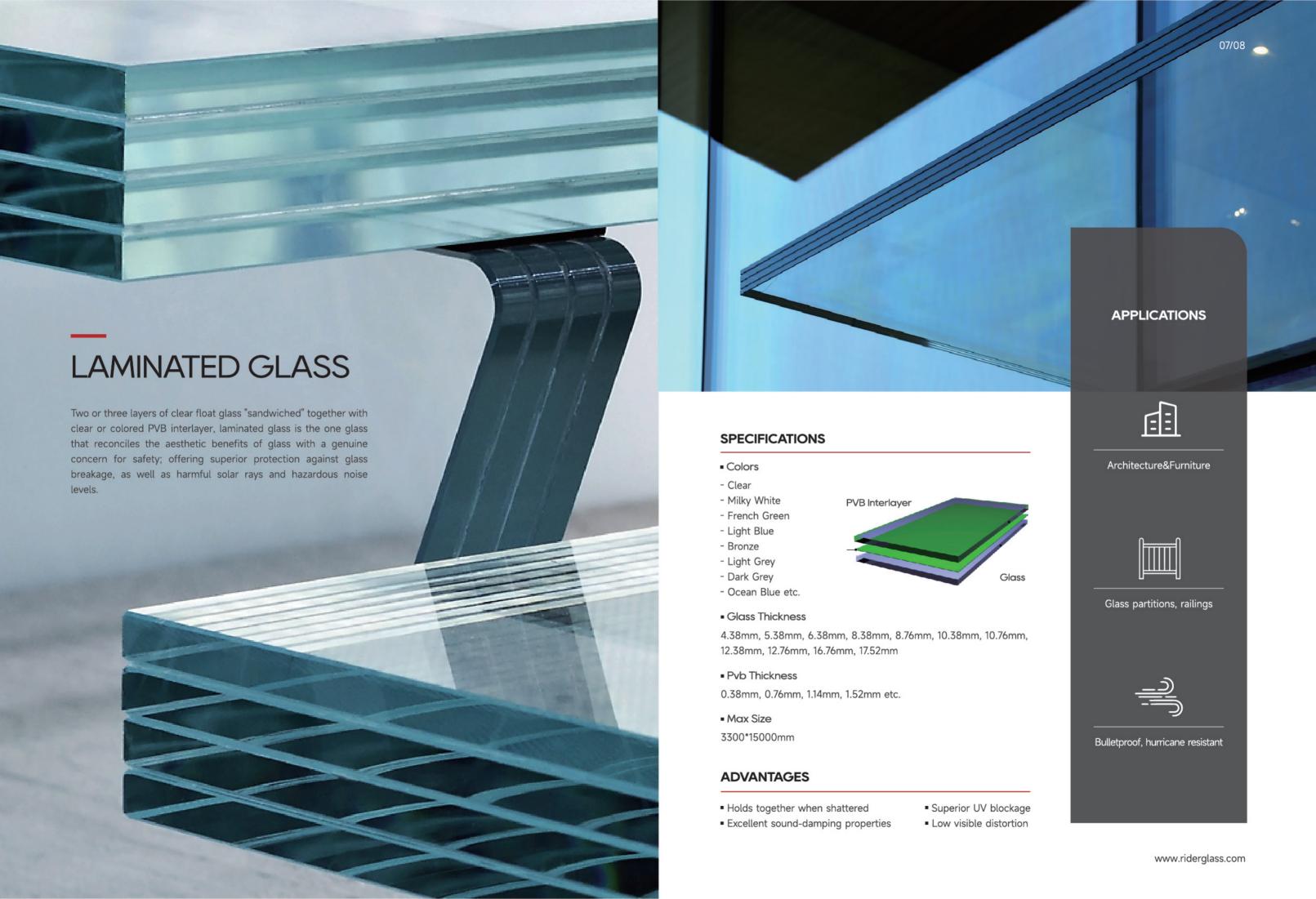
■ Thickness

5mm, 6mm, 9mm, 12mm, 15mm

ADVANTAGES

- Heat insulation
- Sound insulation
- Frost-resistant
- Safe and stable





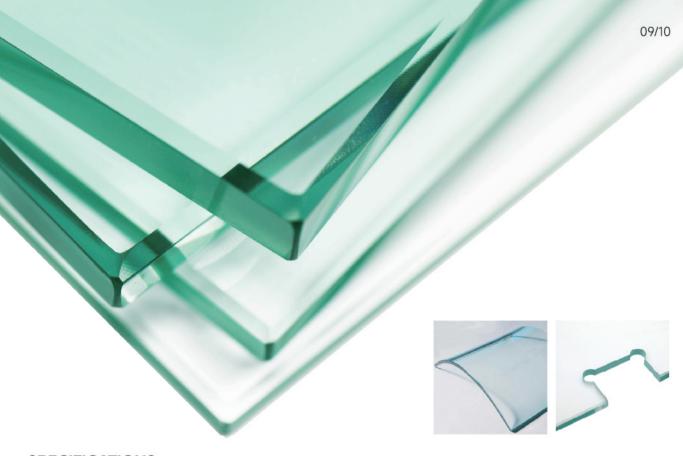
TEMPERED GLASS

Tempered glass is produced by heating annealed glass in a furnace to 620°C. Progressing from the furnace, the glass is rapidly cooled with jets of cold air, inducing compressive stresses to the surface while the center remains tensile.

Ideal for areas with high wind loads and areas where human contact is an important consideration, Rider's tempered glass is the perfect option for architects who must meet building codes and safety requirements.







SPECIFICATIONS

- Colors
- Clear
- Blue: Sky Blue, Lake Blue, Ford Blue, Dark Blue, Royal Blue
- Bronze: Dark Bronze, Euro Bronze
- Green: Dark Green, French Green
- Grey: Dark Grey, Euro Grey, Mist Grey, Crystal Grey
- Pink etc.
- Max Size 3300*15000mm



AVAILABLEIN 1/8",3/16",1/4",3/8*,1/2",3/4*



AVAILABLE IN 3/8",1/2",3/4"



AVAILABLE IN





WATER FALL EDGE



MITER EDGE

AVAILABLE IN

1/4", 3/8", 1/2",3/4"







CHAMFER

AVAILABLE IN 1/4",3/8",1/2",3/4"











AVAILABLE IN 1/8",3/16",1/4",3/8, 1/2"3/4"

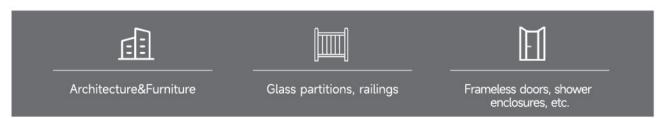
OGEE BEVEL AVAILABLE IN

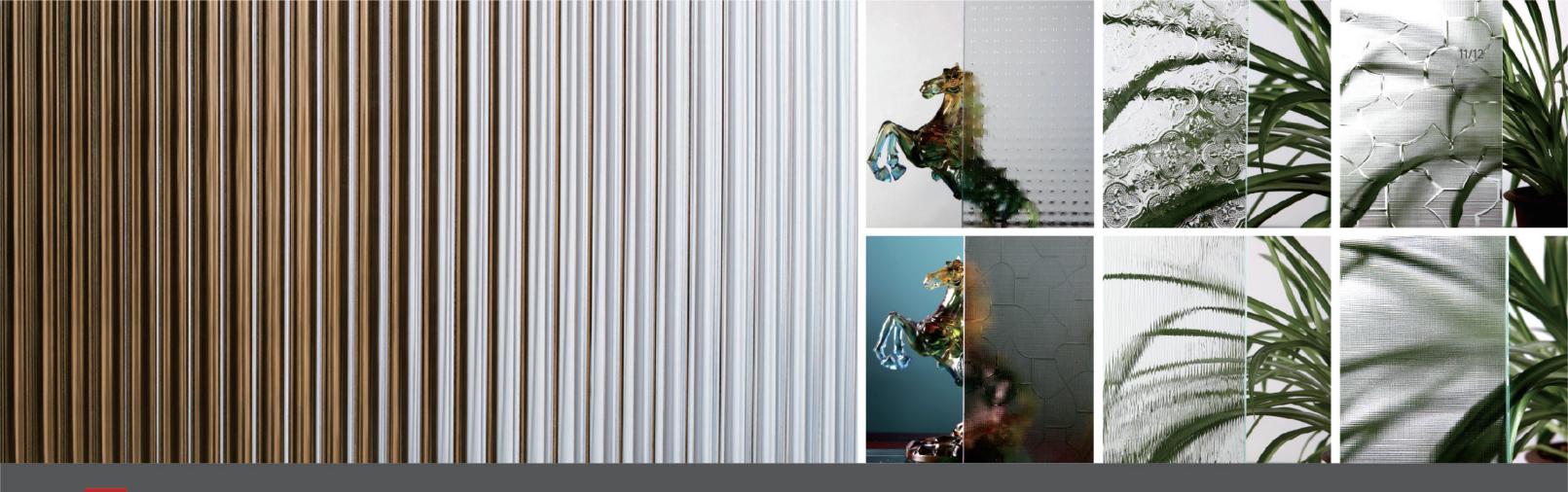
1/2".3/4"

SEAMED EDGES SANDED EDGES TO REMOVE SHARPNESS

ADVANTAGES

- 4-5 times stronger than annealed glass of the same thickness.
- Stronger resistance to thermal breakage than annealed or heat-strengthened glass.
- If breakage occurs, the glass breaks into small, cubical fragments that do not threaten humans.





TEXTURED GLASS

Textured glass is a translucent figured glass that allows the transmission of daylight while obscuring the visibility of objects. It is manufactured by the Roll-Out-Process, whereby a roller imprints the pattern onto the glass surface.

APPLICATIONS



Interior decoration



Furniture



Doors, and windows



SPECIFICATIONS

Colors

Clear, Ultra Clear, Crystal Clear, Blue, Bronze, Green, Grey etc.

Pattern

Aqualite, Bamboo, Chinchilla, Diamond, Flora, Galaxy, Kasumi, Hishicross, May Flower, Masterlinge, Matrix, Millenium, Mistlite, Morgan-II, Moru, Moru-II, Nashiji, Mink, Oceanic, Puzzle(Karatachi), Raindown, Weaver etc.

■ Thickness

3mm, 3.5mm, 4mm, 5mm, 5.5mm, 6mm, 7.5mm, 8mm, 10mm etc.

Size

1220*1830mm,2000*1500mm,2100*/2440/2800/3300mm, 2134*1524/2440mm,2200*1900mm,2440*1830mm,2500*2000mm, 2520*1530mm,2520*1860mm,2520*1880mm,2550*1880mm etc.







ADVANTAGES

- Its wide range of patterns makes it highly suitable for decorative applications.
- Its surface patterns allow diffused daylight transmission but prevent visibility of activity, thus ensuring privacy.



ACID-ETCHED GLASS

Acid-etched glass is a specific glass treatment process that involves using chemical acids to alter the characteristics of the glass surface. This technique creates a uniform frosted effect on the glass, rendering it opaque and giving it a unique texture and appearance.

Frosted glass, also known as satin glass. This treatment provides a certain level of privacy and scatters light to create a soft and pleasant visual effect.

SPECIFICATIONS

Colors

Clear, Ultra Clear, Blue, Bronze, Green, Grey etc.

■ Thickness

3mm, 4mm, 5mm, 6mm, 8mm, 10mm, 12mm etc.

■ Size

1500*2000mm,1650*2140/2440mm,1830*2440/1220mm, 2000*2440mm,3300*2140/2250/2440/2800mm, 3660*2140/2250/2440mm etc.

Max size

3660*2800mm

ADVANTAGES

- Nonfingerprint glass
- Consistent finish and appearance
- Uniformly smooth and silky surface, translucent and matte in appearance
- High light transmittance ensures maximum light, still maintaining privacy
- Does not peal or discolor like films
- Does not scratch off like coating

APPLICATIONS



LACQUERED GLASS

Lacquered glass, which is also called painted glass, is made of high-quality clear float or ultra clear float glass, by depositing a highly durable and resistant lacquer onto the flat and smooth surface of the glass, then carefully baking it into the furnace which is constant temperature, permanently bonding the lacquer onto the glass. Lacquered Glass has all the features of the original float glass but also supplies wonderful opaque and colorful decorative applications.



SPECIFICATIONS

- Paints Colors
- Milk
- Black
- RedBronze
- Clear
- Grey

Size

1500*2000mm,1524*2134mm,1650*2140/2440mm, 1830*1220/2440mm,2000*2440mm, 3300*2140/2250/2440mm, 3660*2140/2250/2440mm etc.

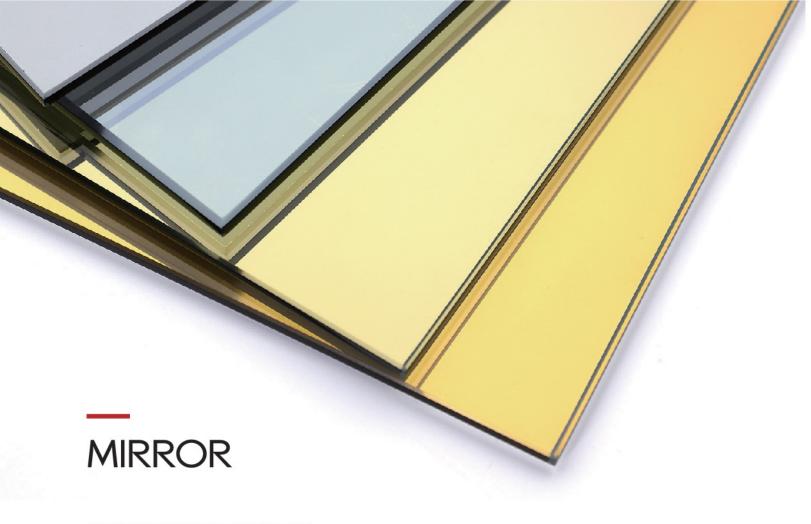
■ Thickness

3mm, 4mm, 5mm, 6mm, 8mm, 10mm etc.

ADVANTAGES

- Durability
- Moisture resistance
- Coated with Italy Fenzi Paint which is environmentally friendly.





ALUMINUM MIRROR&SILVER MIRROR

Aluminum mirror is manufactured by using distortion-free float glass or sheet glass.

Silver mirror is manufactured by using distortion-free float glass is a superior quality mirror. Compared to conventional mirrors, it offers excellent resistance to atmospheric agents.

Mirrors can be supplied in standard sizes or can be cut and beveled to suit customer's needs.

COPPER&LEAD FREE MIRROR

Environmentally friendly, without copper film and lead residues, Copper-free mirror fulfills the environmental requirements.

Copper-free mirrors can prevent clouding problems and resist humidity and oxidation with a clear and exact image of long duration.









SPECIFICATIONS

Thickness

1.1mm, 1.3mm, 1.5mm, 1.7mm, 1.8mm, 2mm, 2.7mm, 2.9mm, 3mm, 3.7mm, 4mm, 5mm, 6mm etc.

Size

900*600mm,1220*914/720mm,1830*1220mm, 2200*1600mm,2440*1830/1200mm,2400*1600mm, 2550*1600mm,2550*1605mm, 3300*2134/914/1070/1220mm,3050*1830mm etc.

