

High Grade 3mm Non-Glare Photo Frame Glass Manufacturer China

3mm Non-Glare [Photo Frame Glass](#)

3mm Anti-glare glass, abbreviates 3mm AG glass, 3mm Anti glare glass is rapidly becoming more important to the framing community, AG glare surface is specially processed. The principle is to carry out high-quality single or double glass process, so that compared with ordinary glass has a lower reflectance, thereby reducing the interference of ambient light, improve the clarity of the screen, reducing the reflective screen, make the image clearer, realistic, let viewers enjoy better visual effect.

The Advantages of AG Photo Frame Glass

1. High transparent, visible light transmittance ratio, which is greater than 90%;
2. Visible light reflection ratio, can lower than 1%, this low light reflection makes objects or landscapes on the other side of the glass extremely clear, free from aberrant reflections of light or images, also enables the color rendering and contrast to be appreciated to its fullest.
3. Clear and soft performance, reduce reflection, the images become more clearer, more colorful, and better saturation.
4. Edge: flat edge, grind edge, polished edge, bevelled edge, round edge, etc.
5. Shape: round, oval, rectangle, square or other else as the customer's requested.

Applications of Non-Glare Glass

Non-glare glass with good smoothness, high penetrability and it can be arbitrarily cut into small pieces, so they are widely used for electronics products display or screen protector, Museum artwork protection glass, senior photo frame, decorative frame, mirror, architectural windows and doors, the external walls of building, furniture, LCD, tablet PC etc.

Which kinds of Photo Frame Glass you can get it from Jimy Glass?

- 1) 2mm clear float glass, [3mm clear float glass](#)
- 2) 2mm [anti-reflective glass](#), 3mm anti-reflective glass
- 3) 2mm anti-glare glass, 3mm anti-glare glass

The different between clear float glass and anti-glare glass



CLEAR FLOAT GLASS

Brief Introduction
 Clear Float glass is the most basic product for most all common glass products. It is derived from the manufacturing process where molten glass is spread thin the furnace and floated evenly onto a bed of molten tin. The glass is gently cooled under controlled conditions to anneal the glass which enables the glass to be cut and finished.

Characteristics

- Optical clarity with high light transmission
- Smooth and distortion free flat surface
- Easily fabricated (cut, tempered, laminated, etched, etc.)
- Flexible specification to reduce stock loss

Specifications
 Thickness: 3mm, 3.5mm, 4mm, 5mm, 6mm, 8mm, 10mm, 12mm, 15mm, 19mm, 24mm, 28mm, 32mm, 36mm, 40mm, 45mm, 50mm, 55mm, 60mm, 65mm, 70mm, 75mm, 80mm, 85mm, 90mm, 95mm, 100mm, 105mm, 110mm, 115mm, 120mm, 125mm, 130mm, 135mm, 140mm, 145mm, 150mm, 155mm, 160mm, 165mm, 170mm, 175mm, 180mm, 185mm, 190mm, 195mm, 200mm, 205mm, 210mm, 215mm, 220mm, 225mm, 230mm, 235mm, 240mm, 245mm, 250mm, 255mm, 260mm, 265mm, 270mm, 275mm, 280mm, 285mm, 290mm, 295mm, 300mm, 305mm, 310mm, 315mm, 320mm, 325mm, 330mm, 335mm, 340mm, 345mm, 350mm, 355mm, 360mm, 365mm, 370mm, 375mm, 380mm, 385mm, 390mm, 395mm, 400mm, 405mm, 410mm, 415mm, 420mm, 425mm, 430mm, 435mm, 440mm, 445mm, 450mm, 455mm, 460mm, 465mm, 470mm, 475mm, 480mm, 485mm, 490mm, 495mm, 500mm, 505mm, 510mm, 515mm, 520mm, 525mm, 530mm, 535mm, 540mm, 545mm, 550mm, 555mm, 560mm, 565mm, 570mm, 575mm, 580mm, 585mm, 590mm, 595mm, 600mm, 605mm, 610mm, 615mm, 620mm, 625mm, 630mm, 635mm, 640mm, 645mm, 650mm, 655mm, 660mm, 665mm, 670mm, 675mm, 680mm, 685mm, 690mm, 695mm, 700mm, 705mm, 710mm, 715mm, 720mm, 725mm, 730mm, 735mm, 740mm, 745mm, 750mm, 755mm, 760mm, 765mm, 770mm, 775mm, 780mm, 785mm, 790mm, 795mm, 800mm, 805mm, 810mm, 815mm, 820mm, 825mm, 830mm, 835mm, 840mm, 845mm, 850mm, 855mm, 860mm, 865mm, 870mm, 875mm, 880mm, 885mm, 890mm, 895mm, 900mm, 905mm, 910mm, 915mm, 920mm, 925mm, 930mm, 935mm, 940mm, 945mm, 950mm, 955mm, 960mm, 965mm, 970mm, 975mm, 980mm, 985mm, 990mm, 995mm, 1000mm.

Applications
 Construction, interior glass, furniture, optical instrument, etc.

Quality Standard
 Conformance with ISO 9014, BS EN752, European standard, ASTM C 108 USA standard.



Clear Float Glass

Tinted Float Glass

Brief Introduction
 Tinted Float Glass is produced by adding metal oxides during the manufacturing of clear float glass. Tinted glass absorbs and re-radiates solar energy reducing heat, providing most efficient climate control. It also reduces sun glare and is aesthetically appealing.


Characteristics

- Low UV transmittance rate and good sunlight efficiency
- Protecting furniture and furnishings from fading
- Reducing solar glare and heat transmission
- Provides varied degrees of solar control and energy saving
- Can be cut, bent, laminated, heat strengthened and tempered

Specifications
 Thickness: 4mm, 5mm, 6.5mm, 8mm, 10mm, 12mm, etc.
 Size: 2140x2200mm, 2250x2200mm, 2140x1800mm, 2440x1800mm, 2140x2600mm, 2440x2600mm, etc.
 Color: Euro Bronze, Dark Grey, Euro Grey, Dark Green, F-Green, Dark Blue, Ford Blue, Black, etc.

Applications

- External use of windows, doors, balcony, curtain wall, etc.
- Interior glass screens, partitions, balustrades, etc.
- Furniture like table tops, shelves, etc.



Anti-Glare Glass



Photo Frame Glass Safety Packing:

