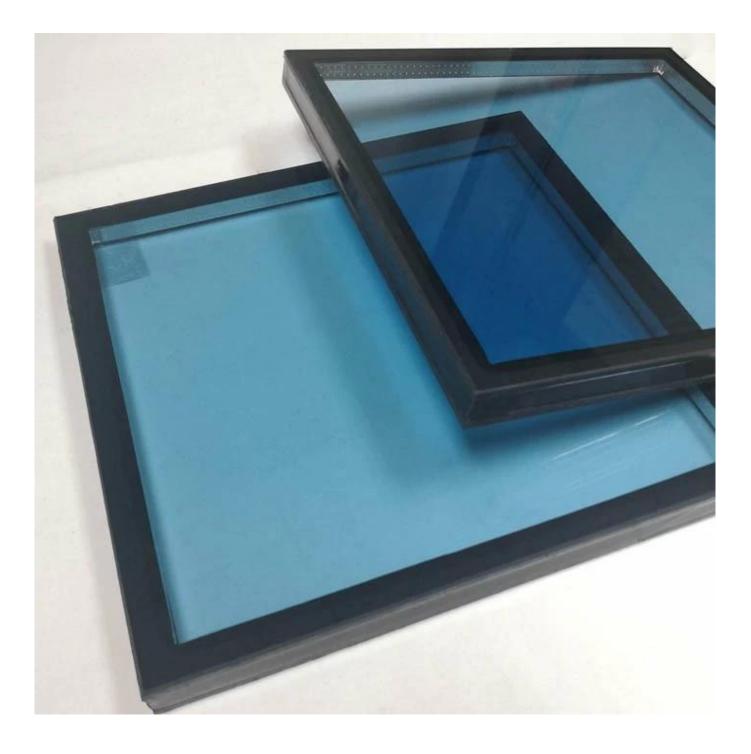
SZG-Glass Manufacturer-Building Glass- 28mm Ford Blue Low E Tempered Insulated Glass

28mm ford blue low E double glazed glass is a type of energy-saving glass with excellent sound and heat insulation. It's made by <u>8mm ford blue tempered glass</u> and 8mm low E tempered glass combined with 12A aluminum spacer with dry air or argon gas. The glass panels and aluminum gas spacer will be sealed after being surrounded by high-strength and high-density composite adhesive. 8mm+8mm ford blue low E double glazed glass is also called 8mm+12A+8mm blue double glazing, 28mm ford blue toughened insulated glass, 8mm+8mm light blue insulated glass unit, 8mm+8mm blue tempered DGU, sound-proof glass, 28mm blue IGU, etc.





Common types of insulated glass:

- Clear tempered insulated glass,
- low iron insulated glass,
- Colored insulated glass.
- laminated glass insulated glass,
- Reflective insulated glass,
- Low E insulated glass,

Heat soaked insulated glass, etc.

Specifications:

Product name: 28mm ford blue low E tempered insulated glass Composition: 8mm ford blue tempered glass + 12A gap+8mm clear low E tempered glass Spacer: Air, argon Spacer thickness: 6A 9A 12A 15A 20A Max size: 3300x12000mm, customized sizes Delivery: 10-15 days after deposit received, urgent services are available.

Production equipment:



Advantages of 28mm blue low E toughened insulated glass:

1.Sound proof: 28mm blue insulated glass can block the sound transmission efficiently.

2. Energy saving: Low E insulating glass has good effect for heat insulation.

3.Radiation heat preventing: ford blue double glazed glass can prevent radiation heat.

4.Safety: Tempered insulated glass is about 5 times harder than non-tempered insulated glass. The glass panel will become small cubic pieces when it's broken.

5. Insulated glass can reduce the weight of the buildings.

6.Blue low E tempered insulated glass has good artistic effect which can meet the requirements of modern buildings.

Popular applications:

Nowadays, the requirement of energy-saving is more and more important for modern buildings. Because of its excellent effect for heat and sound insulation, 8mm+8mm low E double glazing glass is widely used in modern constructions for the following applications:

1.Curtain wall and facade wall;

- 2.Window & doors;
- 3.Sound-proof wall to reduce noise pollution;
- 4. Partition wall, etc.



Quality Standards:

Insulating glass is popularly used in modern building because of its excellent energy-saving effects. All the materials used in the insulated glass should be with high quality. The 28mm tempered laminated insulated glass produced by Shenzhen Sun Global Glass CO., LTD meets the following quality standards:

1.CCC standard(Chinese Safety Glass Compulsory Certification) and ISO9001.

- 2. United Kingdom safety glass standard: BS6206 Certificate ;
- 3. European safety glass standard: CE Certificate;
- 4.USA safety glass standard: SGCC Certificate.



Packaging & Loading:

