

Building curtain wall reflective insulating glass, China architectural coating double glazing glass

coating double glazing glass

Insulating glass is a very effective way to reduce heat transfer through the glazing window wall. When insulated glass used low-E and/or reflective coatings, insulated glass units perform even better for conserving energy, insulated glass are keeping heat in during colder weather and keeping heat out during warmer weather. This innovative glass combines a beautiful reflective appearance with excellent solar control properties.



Reflective insulating glass advantage:

- High reflectivity for privacy and visual comfort.
- Combinations of solar-control and light-transmission levels, as well as a variety of colors.
- Durable hard coating means worry-free handling, stacking, storage, and transportation.
- Can be heat-treated, laminated, bent, or otherwise processed.

- Can be combined with other kunxing glass product to deliver custom-tailored energy performance that meets specific regional needs.

Reflective insulating glass specification:

1. Glass Max size: 3300mm*13000mm Glass Min size: 300mm*300mm
2. Min curved radius: depend on the client's requirement
3. Glass sheet type: grey reflective glass, bronze reflective glass, green reflective glass, 4. low-e coating glass, screen printing, acid etched, etc.
5. Glass Thickness(mm): 4mm-19mm
6. Argon or Air space thickness: 6A, 9A, 12A, 16A, etc.
7. Spacer Fill: Dry Air, noble gas like Argon, etc.
8. Glass color: clear, ultra clear (low iron, crystal clear), F-green, ford blue, gray, bronze, golden bronze, etc.
9. Packing: standard sea worthy wooden crates



Coating double glazing applications:

Hotel, hospital, shop mall, police station, outer curtain wall, glass skylight, glass dome, hotel, shopping mall, gymnasium, museum, curtain wall, facade, windows, greenhouse, [glass canopy](#), etc.



Safety Wooden Crate Packing in KXG

