

Physically Tempered Low E Tempered Glass 10mm Thickness Matt Or **Polished Edge**

青岛建設設

科技有限公司

Basic Information

- Place of Origin:
- Brand Name:
- Certification:
- Model Number:
- Price:
 - · Packaging Details:
 - Delivery Time:
 - Payment Terms:

- CE LOW-E
- Minimum Order Quantity: 1container

- Supply Ability:

Product Specification

- Door, Building, Window
- SGS,CCC,ISO9001

CHINA

USD 0.99-10 per

wooden crate

MoneyGram

7days

rise

- Cutomsized
- Production Capacity: 5 Million Square Meters/Year
- Transport Package: **Plywood Crates**
- Highlight:

• Usage:

• Certificate: • Specification:

> matt edge Low E Tempered Glass, polished edge Low E Tempered Glass, 10mm low e glass

L/C, D/A, D/P, T/T, Western Union,

5 Million Square Meters/Year





More Images

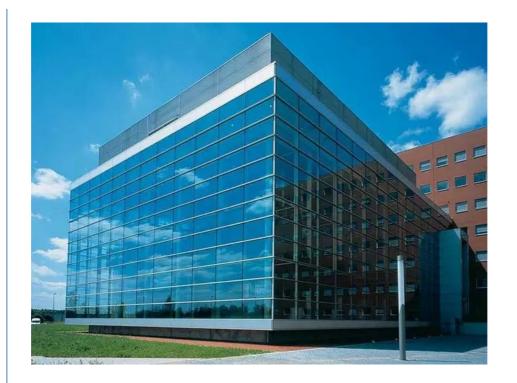


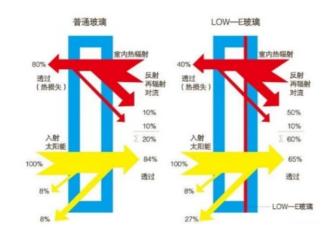
Product Description

High Quality online and offline Low-E Glass

Basic Info.	
Model NO.	LOW-E GLASS
Technics	Physically Tempered
Flatness	High Class
Usage	Building, Furniture, Home Appliance, Auto Manufacturing, Daily Products, Garment Factory, Decoration
Edge Work	Flat Edge, C Edge, Beveled Edge
Package	Individual Piece Sales Packaging
Corners Process	Safety, Cut, Round Corners
Edge Process	Matt or Polished
Glass Color	Clear, Low Iron, Tinted, Pattern, Printed
Transport Package	Plywood Crates, Carton Packing
Specification	Customized
Trademark	Rise
Origin	China
HS Code	7007190000
Production Capacity	2000000 Sqm/Year







Low-E glass, also known as low-radiation glass, is a film product composed of multilayer metal or other compounds coated on the glass surface. Its coating layer has the characteristics of high transmission of visible light and high reflection of medium and far infrared, which makes it have excellent heat insulation effect and good light transmittance compared with ordinary glass and traditional architectural coated glass. Glass is an important building material. With the continuous improvement of the requirements for building decoration, the use of glass in the construction industry is also increasing. However, when people choose the glass doors and windows of buildings nowadays, in addition to considering their aesthetic and appearance characteristics, they pay more attention to their heat control, cooling costs and comfortable balance of internal sunlight projection. This makes Low-E glass, the new upstart of the coated glass, stand out and become the focus of attention.

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