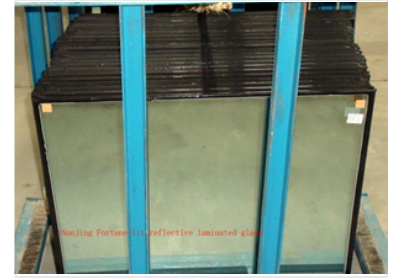


Low-Emissivity Laminated Glass

This low-emissivity (Low-E) glass is designed for thermal insulation and energy efficiency in buildings. The laminated glass has a reflective coating to minimize heat transfer, which reduces cooling costs in summer and heating costs in winter.



Product Overview

High-Performance Thermal Insulation

This low-emissivity (Low-E) laminated glass is engineered for superior thermal insulation and energy efficiency in modern building applications. Featuring a specialized reflective coating, it effectively minimizes heat transfer to reduce cooling costs in summer and heating expenses in winter. The glass is designed for architectural glazing, offering enhanced natural light transmission while simultaneously blocking harmful UV radiation.

Performance Metrics

Thermal Performance

1 High

Heat Transfer Control

99 %

UV Blockage

Product Features

Ideal Applications

- Windows
- Curtain Walls
- Architectural Glazing

Key Benefits

Energy Efficient, Thermal Insulation, UV Protection, Reflective Coating