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Address **CNBM (Neijiang) Glass Hi-Tech Co.**  
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641200

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Country China (People's Republic)

## PRODUCTS OR MACHINERY

An **antireflective or anti-reflection (AR) coating** is a type of optical coating applied to the surface of lenses and other optical devices to reduce reflection. This improves the efficiency of the system since less light is lost. We take vacuum magnetron sputtering technology to plate several coatings such as TiO<sub>2</sub> and SiO<sub>2</sub> onto glass to make it with a reflectivity less than 2% and a transmittance more than 96%.

Applications: buildings, museum, optical lens, display device and photovoltaic area, etc.

**Low emissivity coated glass**, also known as Low-E coated glass, is a kind of architectural glass coated with low emissivity silver and metal oxide layers on the surface to improve the glass energy efficiency through different colors, lower U-value and shading coefficient (SC).

We use large-scale & multi-functional coating line with independent intellectual property rights to produce single/double/triple silver Low-E glass of high quality.

Specification:

- 1、 Thickness: 5-12mm
- 2、 Max. Size: 2540\*3660mm

### Company Profile of **CNBM (Neijiang) Glass Hi-Tech Co.**

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