Sun Global Glass 10mm flat and curved yellow and purple gradient glass - China building glass manufacturer and factory

10mm gradient glass is a safe architectural glass with a color gradient effect. we can customize tilt glass in different colors and sizes. Sandblasted glass, as long as the glass goes through the frosting process can be called frosted glass. Fingerprint-free sandblasted glass offers plenty of opportunities for architects, interior designers and decorators. With its consistent quality, durability and rich views, acid-etched glass creates a translucent satin look that obscures the view while maintaining high light transmission.

Features and benefits:

- 1.No fingerprint glass
- 2. Uniform surface and appearance
- 3. Uniformly smooth and silky surface, translucent and matte
- 4. High light transmission ensures maximum light while still maintaining privacy
- 5. The peel or color does not change from the films
- 6. Does not scratch like a coating

breakdown:

Color: clear gradient glass, blue gradient glass, bronze gradient glass, green gradient glass, gray gradient glass

Thickness: 4mm bevel glass, 5mm bevel glass, 6mm bevel glass, 8mm bevel glass, 12mm bevel glass,

15mm bevel glass, 19mm bevel glass

Size: customized size based on customers' drawing

Process: water jet cutting, drilling, edging, etc

application:

Interior partitions Office cases Shower and bathtub cabinets Interior and exterior doors Railings and handrails Floors and stairs Closed units Furniture and kitchen components

Quality:

In manufacturing tilt glass, we strictly follow the international quality system ISO9001 and pass the following quality standards:

- 1. The 10mm slope glass meets the CCC standard (China Safety Glass Compulsory Certificate).
- 2. The 10mm slope glass meets China's insulated glass quality standard GB11944.
- 3. The 10mm gradient glass meets the European safety glass quality standard EN12150.

Product details for 10mm sloped glass:

Product images:











Packing and loading:





Production line:

