

# lamiglass

## Laminated Glass

At TYK, we specialize in producing high-quality laminated glass. With over 50 years of experience, we offer a wide range of laminated glass solutions to meet your needs—whether for exterior or interior applications, we can deliver the perfect product for your project.

## Product Specifications



Different types of lamination

Exterior

- Energy Saving
- Acoustic
- Strength

Interior

- EVALAM (Fabric and Paper)
- Special Lamination

Remarks: Lamination is a crucial process in glass fabrication, allowing it to be applied in a wide variety of ways. Beyond enhancing performance, such as improving safety, laminated glass can also be adapted for creative design purposes. Consult with us about your project and let us help you find the best solution to meet your needs.



Consultation Expertise

LEED, Thai Building, Code, EIA WELL



Thickness



Size

Recommended Size

Starting Thickness: 6.38 mm.

- Maximum: 2440 x 4800 mm.
- Maximum for EVALAM: 1400 x 2990 mm.
- Minimum: 300 x 300 mm.

**Remarks:** Sizes beyond the recommended range can be accommodated on a case-by-case basis. Production feasibility and material availability may vary depending on current inventory and the specific requirements of each project.

Standards

TIS 1222-2560 (2017) Laminated Glass



BS102



BS103



BS104



BS105



BS106

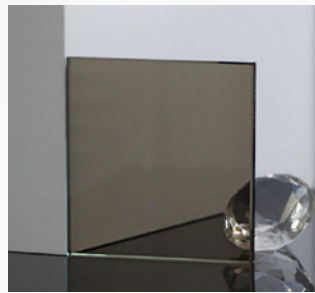


BS107





BS108



BS109



BS110



BS201



BS202



BS203



BS204



BS205



BS206



BS207



BS210



BS211



LV102



LV103



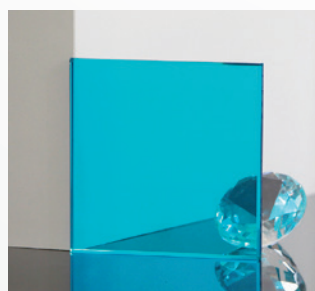
LV104



LV105



OC101



OC102



OC103



PT101





PT102



PT103



PT104



PT105



SF101



SF102



SF103



SF104



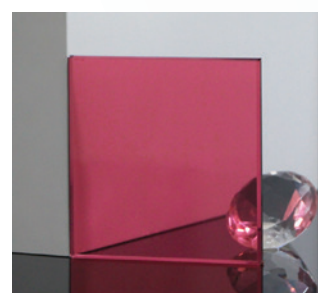
SF105



SF106



SF107



SF108



SF109



SF110



TD101



TD102



TD105



TD103



TD104



Render PT104



Render TD103



# lamiglas mirror

## Laminated safety mirror

Inspired by multicolored gemstones, Lamiglas Mirror sparkles with brilliance, bringing luxurious decorative value. Its colored reflective surfaces create an elegant and sophisticated ambiance.

### Product Specifications



Different types of lamination

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- Acoustic
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#### Interior

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Remarks: Lamination is a crucial process in glass fabrication, allowing for a wide range of applications. Beyond enhancing the performance of glass, such as improving safety, laminated glass can also be applied creatively for design purposes. Consult with us about your project, and let us help you find the best solution to meet your needs.



Consultation Expertise

LEED, Thai Building, Code, EIA WELL



Thickness



Size

#### Recommended Size

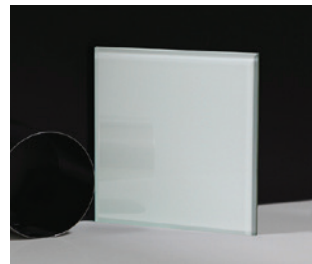
Starting Thickness: 6.38 mm.

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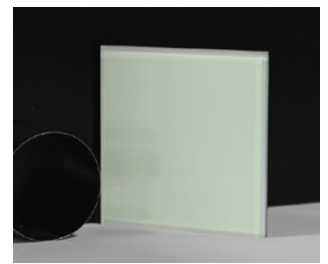
**Remarks:** Sizes beyond the recommended range can be accommodated on a case-by-case basis. Production feasibility and material availability may vary depending on current inventory and the specific requirements of each project.

Standards

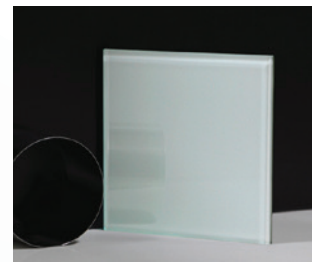
TIS 1222-2560 (2017) Laminated Glass



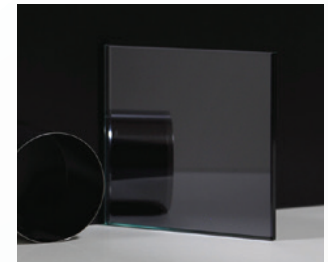
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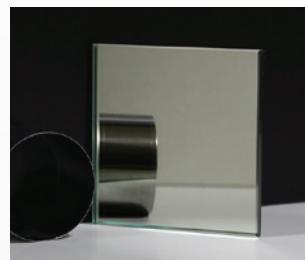
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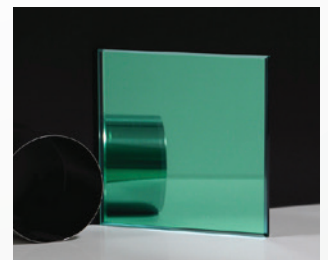
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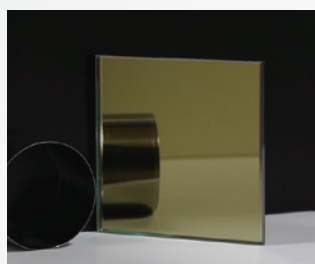
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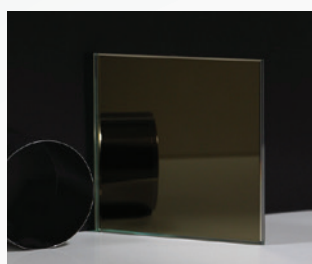
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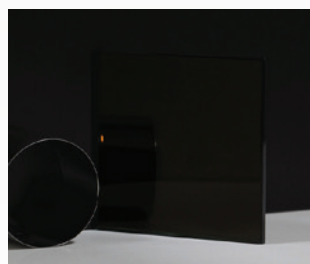
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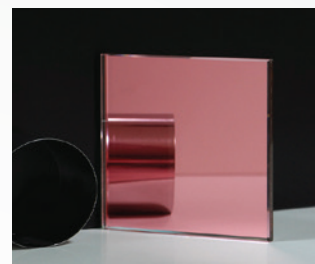
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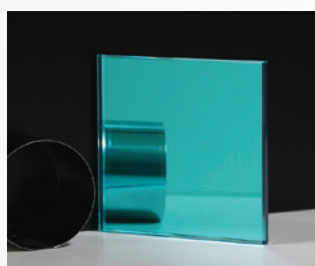
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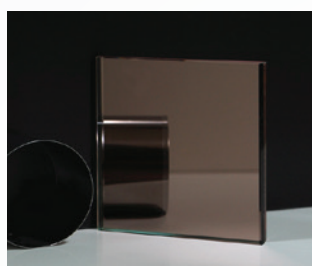
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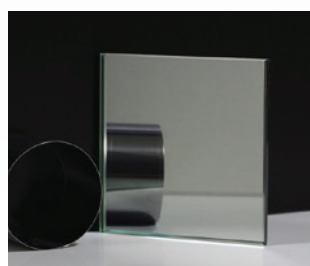
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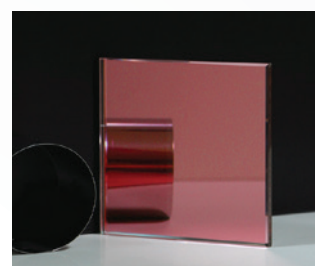
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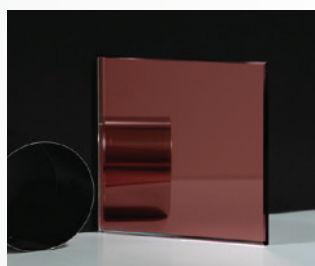
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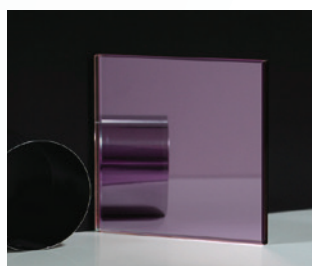
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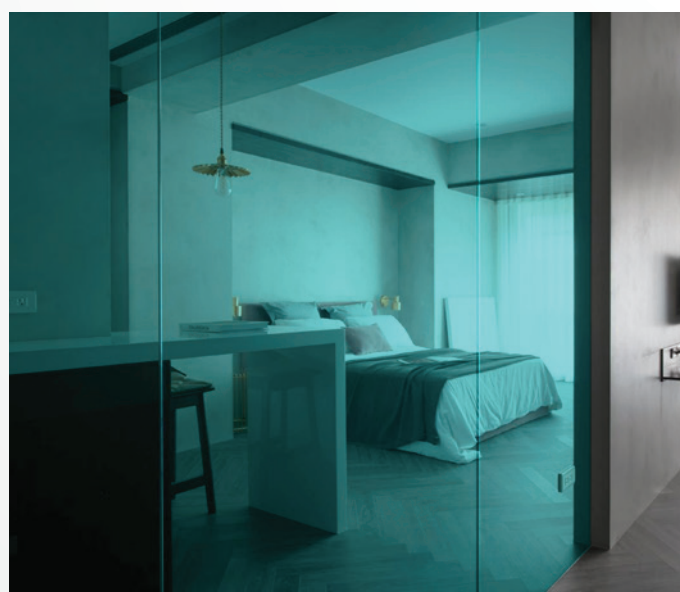
SF102CM



SF105CM



SF110CM



Render BS205CM



Render BS110CM



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