

Blister Free 200

BY MADICO

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Product Guide



MADICO[®]

The Clear Choice for Architectural Film

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Increase Solar Performance of Plastic Glazing

Blister Free 200 was designed specifically for uncoated polycarbonate (Lexan®) and acrylic (Plexiglass®) surfaces. Polymeric substrates such as these absorb moisture on high humidity days and exude that moisture vapor on low humidity days, leading to the blistering of standard film products. Madico's Blister Free 200 offers a proprietary adhesive that is not affected by the absorption and release of this moisture.

When used as a base layer under traditional solar control films, Blister Free 200 allows you to achieve the benefits of solar control films on plastic surfaces.



Blister Free 200 Benefits:

- Designed for uncoated plastic surfaces
- Optically clear and distortion free
- Allows installation of solar control or decorative films
- Increases glazing safety

Common Applications:

- Skylights
- Transit system shelters
- Sunroom panels
- Interior partitions
- Schools
- Hospitals and treatment facilities



Glazing Solutions for
Unique Challenges



Manufactured by Madico

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