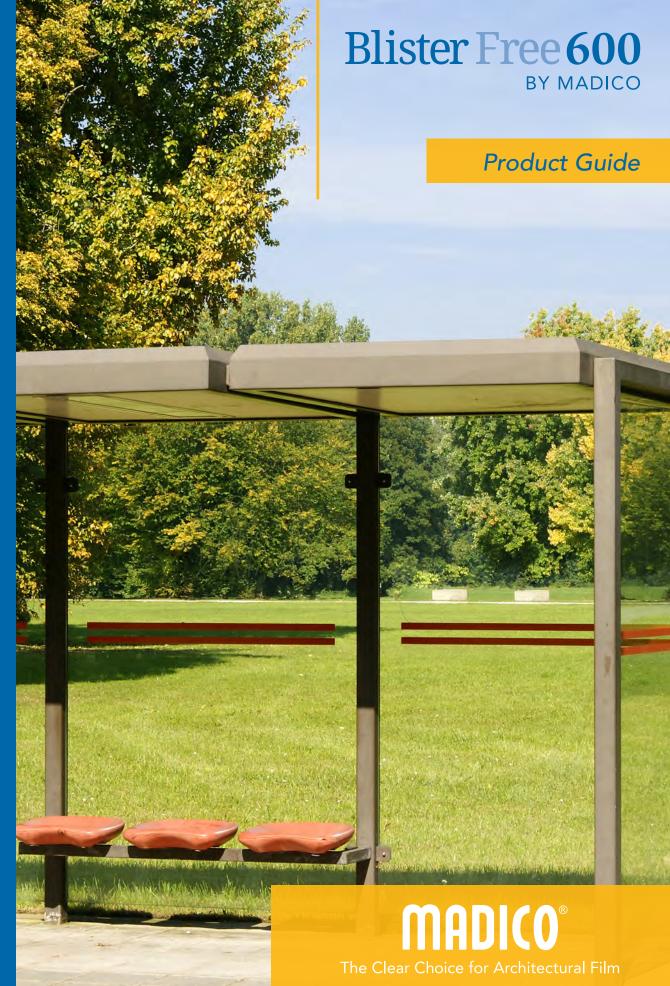




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Madico, Inc. M956323 7/19

Blister Free 600 BY MADICO

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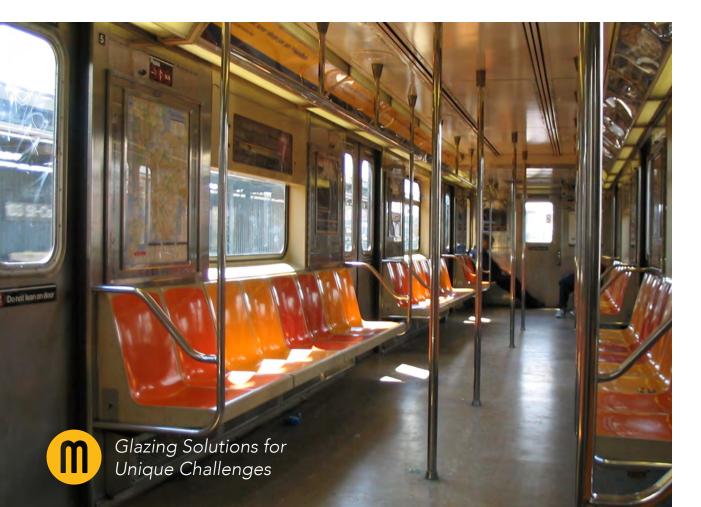
Prevent Damage to Plastic Surfaces

Blister Free 600 is a 6 mil, optically clear, anti-graffiti film designed specifically for application on polycarbonate (Lexan[®]), acrylic (Plexiglass[®]) and other uncoated plastics. 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 600 offers a proprietary adhesive that is not affected by the absorption and release of this moisture.

Blister Free 600 acts as a sacrificial barrier to protect against vandalism such as graffiti, scratches and acid etching and provides an alternative to replacing damaged plastic glazing. Blister Free film is easily installed and replaced so surfaces will always look their best.

Applying Blister Free 600 also allows you to achieve the benefits of UV light rejection, heat reduction, and reduced fading. Blister Free 600 increases safety and security by holding fragments together should the panel be broken.

Most effective in transit systems and other high-traffic public areas, Blister Free 600 provides an invisible layer of protection against vandalism and everyday wear.





Blister Free 600 Benefits:

- Invisible vandalism protection
- Optically clear and distortion free
- Easy installation and removal
- Retains broken plastic fragments
- Protects against scratches, spray paint and acid etching
- Cost-effective alternative to panel replacement
- Rejects up to 44% of UV rays











Manufactured by Madico

When you purchase Madico film, you can rest assured that you have selected a high quality and extensively tested product. Headquartered in the Tampa Bay region of Florida, Madico manufactures and distributes high performance window films for automotive, architectural, and safety and security applications through nine company-owned distribution centers in North America as well as an extensive international distribution network.

Common Applications:

- Transit systems
- Schools
- Skylights
- ATM machines
- Point-of-sale kiosks
- Vending machines
- Street-level signs
- Information displays