

Boost the benefits of polycarbonate and acrylic with Blister-Free film

Blister-Free film was designed specifically for uncoated polycarbonate (Lexan®) and acrylic (Plexiglass®) substrates. 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 film offers a proprietary adhesive that is not affected by the absorption and release of this moisture and remains intact. When used as a base film layer, Blister-Free opens up a world of film options that can be applied.*

When used in conjunction with solar control film, Blister-Free allows you to achieve the benefits of UV light protection, minimized heat transfer, reduced fading, and added privacy on substrates other than traditional glass. When layered with safety film, Blister-Free increases safety and security by holding together fragments should the panel break.

Common applications include skylights, sunrooms, bus shelters and acrylic windows in schools, hospitals and treatment facilities. Interior partitions can also benefit from the application of Blister-Free under a decorative film to create privacy and add attractive design elements to otherwise non-descript spaces in offices, stores and customer waiting areas.

All Madico films are installed by professional dealers and carry a comprehensive manufacturer's warranty.

**Please refer to the Madico Blister Free Technical Guide for information concerning product installation and curing time.*

Common Applications

- Skylights
- Bus Shelters
- Acrylic Partitions
- Boat Windows
- Sunrooms

Wherever there is glass... We can improve it.

MADICO®