



## **GATGARD® NU-LIFE GRAFFITI FILM**



**A PROTECTIVE FILM FOR YOUR GLASS AND  
POLYCARBONATE WINDOWS THAT CAN BE  
REMOVED WHEN DAMAGED AND OFFERING  
NULIFE TO YOUR GLAZING.**

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**A new film technology that once laminated to Glass, Polycarbonate sheets will extend the life of your glazing.**

**NULIFE** Graffiti film is an abrasion and UV resistant clear polyester film, designed to upgrade and enhance the safety of Glass and Polycarbonates.

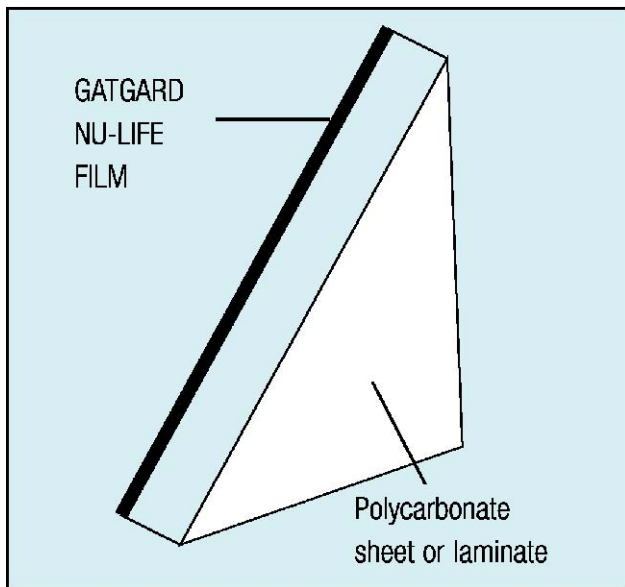
**Applications**

**Architectural**

- School Windows
- Hospitals
- Mental Health Facilities
- Jails/Prisons
- Convenience Store/Kiosks
- Shopping complex

**Transportation**

- Train/Bus Window
- Bus Shelters
- Train/Bus Stations
- Ticket Booths



Remove the damaged **NULIFE** film from the Substrate surface by cutting the film around the perimeter of the window frame with a sharp razor blade. After peeling off the damaged film, a residue free and clean surface will be exposed to reapply a new layer of **NULIFE** film.

Have a new layer of **NULIFE** Film laminated onsite by an approved installer.

For security, applications have the entire glazed unit removed and returned to an authorized GAT laminator. This Glazing method provides a cost effective alternative to total glazing replacement.

**Cleaning and Maintenance**

**NULIFE** film products should be washed with a mild solution of soap or detergent in warm water using a soft cloth. Avoid the use of abrasive cleaners.

<p><b>Benefits:</b></p> <ul style="list-style-type: none"> <li>• Film for use on glass &amp; polycarbonate substrates</li> <li>• Increased safety by helping hold shattered glass together</li> <li>• Clear, non-tinted appearance</li> <li>• Improved security by creating a deterrent to forced entry</li> <li>• Easily removed for Anti-Graffiti applications</li> </ul>		<p><i>"Olfactory:</i></p> <p>Median 1.08</p> <p>Design 1.12</p> <p>Shading Coefficient .93</p> <p>Total Solar UV</p> <p>Energy Rejected 19%</p>	
<p><b>Performance Data:</b></p> <p><i>Total/Solar Energy:</i></p> <p>Transmitted 79%</p> <p>Reflected 10%</p> <p>Absorbed 11%</p> <p><i>Visible light:</i></p> <p>Transmitted 83%</p> <p>Reflected 10%</p>		<p><b>Physical Properties:</b></p> <p>Film Thickness .004"</p> <p>Structure multy-ply</p> <p>Tensile Strength 26,000 PSI</p> <p>Break Strength 150 pounds per inch (width)</p> <p>Peel Strength 2 to 3 pounds per inch</p>	
<p>CERTIFIED ISO 9001 AS/NZS2208</p>			

**How to Replace/Refurbish**

When the NULIFE Film surface is damaged, scratched or vandalized the material may be restored as follows: