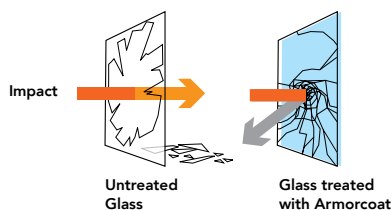


A photograph of two children, a boy and a girl, sitting at a desk in a classroom, viewed from behind. They are using desktop computers. The boy on the left is wearing a red shirt, and the girl on the right is wearing a light blue shirt. They are positioned in front of a large window with dark wood frames. The window looks out onto a dense forest of green trees. A semi-transparent red rectangular box is overlaid on the middle of the image, containing white text. The desk is dark wood and has keyboards and mice in front of the children. The wall behind the desk is also made of dark wood paneling.

Protect your assets and improve
overall building safety.



Solar Gard Armorcoat safety films help keep shattered glass intact and protect building occupants.

Anything from a stray golf ball to severe weather can send dangerous shards of glass flying, subjecting people and property to serious damage, injury or worse. Armorcoat safety films help keep dangerous shards together on impact, whether due to accidents, acts of nature, attempted break-ins, vandalism or bomb blasts.



Solar Gard Safety and Security

From severe weather and terrorism, to burglary and vandalism, threats to human safety and property these days are on the rise. Which is exactly why the extra layer of protection that Solar Gard Armorcoat® safety and security window films provide, is such a valuable addition to your building. Specially designed to absorb shock and hold shattered glass in place, Armorcoat not only helps protect people from flying shards, but also provides a barrier against break-ins, bomb blasts, looting and interior damage. To provide inexpensive protection against everything from glass etching to spray paint, Solar Gard GraffitiGard® is specially designed to be applied in removable layers or to be easily stripped and reapplied when tagged.



Armorcoat makes the government a safer place to work

The U.S. government has always implemented the most stringent and fail-safe security and safety measures in its facilities. But after the shocking events of September 11, it was clear that additional protection was immediately needed on many government facilities, especially the most high profile and potentially targeted buildings located in the U.S. capital.

Armorcoat was installed on numerous prestigious government facilities, such as the Department of Energy, J. Edgar Hoover FBI Building, Hubert Humphrey Building, the National Imagery & Mapping Agency, and the U.S. Capitol to name a few. Working from the moment offices closed until government employees returned in the mornings, installation on 15 government buildings was completed in a record 33 working days.