



Notice

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3 Armorcoat by Bekaert

Armorcoat is a thick, optically clear barrier film that is retrofitted to the inside of windows to reinforce glass around the clock, helping to hold it safely in place upon impact should an attempted break in, natural disaster, or bomb blast occur.

Armorcoat is made from high tensile polyester and ultra strong mounting adhesives. The film is available in thicknesses ranging from four to 14 mil (.004" to .014" or 100 to 350 microns) and is offered in clear and solar control versions.

Solar versions of Armorcoat safety films reject up to 80% of the sun's total solar energy to improve occupant comfort, reduce energy consumption, and improve exterior aesthetics, while still affording increased protection. Both clear safety and solar safety versions block nearly 100% of the sun's destructive ultraviolet light from entering through windows to provide protection from premature fading and deterioration of furnishings.

Armorcoat has passed stringent government and consumer testing. Also popularly referred to as glass fragment retention, anti-shatter film, and Mylar, Armorcoat is used by property managers worldwide.