

1 INCH

SHOOTER ATTACK/ BOMB GLASS

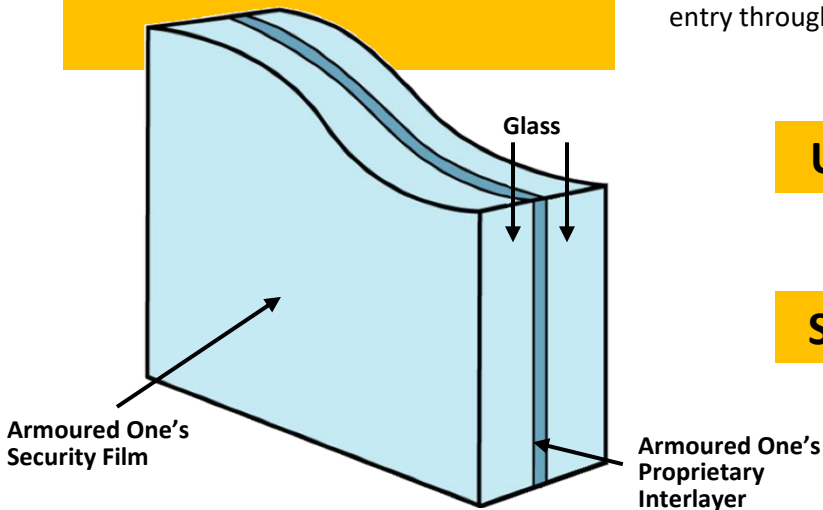


Armoured One is a law enforcement - based company that is one of the nation's leading experts in protection from active shooter attacks.

Subject matter experts designed Armoured One's Shooter Attack Glass to hold its integrity by being stronger and holding together for longer. We pride ourselves on using evidence-based strategies and proven techniques to offer the best solutions to protect against an active shooter attack.

Bullet Resistant Glass Will Slow Down an Attacker.

Armoured One's 1-inch tactical security glass AOTSG1616BR is shooter/attack/bomb/bullet resistant. This glass carries the same great security as our thinner security glass but is also UL 752 bullet resistant level 3. The UL 752 Level 3 consists of stopping 3 rounds from a .44 magnum. Be aware that this level is only for handguns and does not stop rifle or shotgun rounds. Note: if you are seeking UL 752 Level 3 resistance, then the rest of the assembly must also be UL 752 Level 3 bullet resistant as well. Our glass, when placed in recommended locations, will slow down, or deter an attacker who is trying to gain entry through the glass with force or a gun.



USES

We recommend this glass for interior locations, such as second set of vestibule doors, classroom interior doors, office doors and other interior areas where fire rated glass is not required.

SPECS

- Thickness: 1"
- Glass Weight: 11.3 lbs. sq/ft
- Construction: Proprietary
- Maximum Size: 72" X 96"
- Warranty: 10 Year Limited

SHOOTER ATTACK TEST

AOTSG1616BR is a Class 6 Shooter Attack Test by FILTI Testing and Development. Every Shooter Attack Test is observed by UL. During this test, the glass is shot 10 times with an AR15 .223 round, and then hit with a 100 lb. ram where the bullets penetrate the glass. In total, this glass is hit 12 times by a 100 lb. ram. If the 6-inch ram head penetrates the glass before the completion of the test level, it is considered a failure. This is the only test method where glass is shot 10 times by a rifle and then struck by a measurable amount of force to gauge the strength of products after being shot. This test was created to not only protect the people behind the glass, but also protect decision makers from liability.

