

Anti Bomb Blast Film

Protect from the dangers of flying glass
Shattered glass can break into millions of
lethal cutting edges



Clear safety film is designed to hold shattered glass in place when broken.

Anything from an accident to a bomb blast will send potentially lethal shards of glass flying in all directions subjecting property and people to serious damage, injury or worse.

When an explosion is detonated in an urban environment, window breakage is typically widespread and can occur over a wide area. The window glass fragments generated by such blasts are either driven into or drawn outside of buildings resulting in injury to the building occupants and street pedestrians.

For example, over 500 people in Oklahoma City sustained injuries (many due to flying glass) and required medical attention due to the bombing of the A.P. Murrah Building in 1995. Similarly, over 5000 people were injured during the bombing of the US Embassy in Kenya in 1998.



- Holds broken glass in place.
- Helps prevent burglaries.
- Upgrades existing glass.
- Keeps children safe.
- Upgrade to bomb blast protection.
- Combined solar & safety films available.

Blast testing has been performed, to the highest of standards, on security window films and they have been shown to be effective at reducing or eliminating hazards associated with failed glazing.

Available in clear and tinted solar versions our films also reject heat and harmful UV rays which cause fading and increase energy costs.

Approved to the relevant European (EN), British (BS) and American (ANSI) standards you can be assured of a film of the highest quality and standard.

34 Oley Meadows ■ Shotley Bridge ■ Co. Durham ■ DH8 0JF

Tel 01207 592477 ■ Mobile 07837 853 739

www.supatint.co.uk ■ email: enquiries@supatint.co.uk