

3M Science.
Applied to Life.™



In the event of a blast, help protect people from the risk of flying glass shards.

Combined with 3M™ Impact Protection Attachment (IPA) Sealant, the 3M™ Scotchshield™ Safety & Security Window Film Ultra Series or 3M™ Scotchshield™ Security Window Film S2400 strengthens your glass to help prevent flying glass shards that may arise during blast related incidents.

- ▶ Helps protect people from the risk of flying glass shards, one of the most common causes of blast-related injuries and fatalities.
- ▶ Helps reduce the threat of flying glass in the event of an explosion.
- ▶ Tested to industry blast related standards. Refer to published 3M Technical Bulletins and 3M Technical Specifications for details.

Intentional explosions.

If your facility is considered high risk, is near a building considered high risk, or if your building is near a high risk event, you should consider blast hazard mitigation for your windows. Government buildings, financial institutions, data centers, large international corporations and certain other businesses should all consider blast mitigation strategies. In the event of a blast, 3M™ Ultra Series or 3M™ S2400 combined with IPA helps protect people from the risk of flying glass shards, one of the most common causes of blast-related injuries and fatalities.



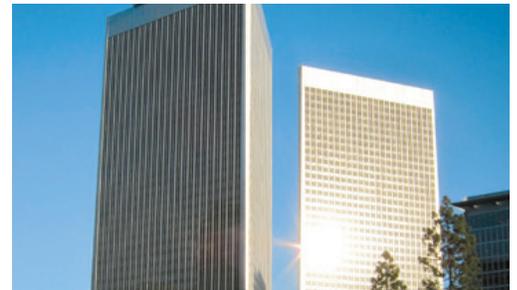
Accidental explosions.

Accidental explosions are real life every day risks for many industrial, lab or manufacturing facilities. In many facilities, glass windows, or glass insets in doors overlook industrial, lab, or manufacturing spaces and the risks of flying glass shards should be considered. Strengthen your glass to help prevent flying glass shards that may arise during blast related incidents and other explosions with 3M™ Ultra Series or 3M™ S2400 combined with IPA.



Government owned or leased.

Whether owned or leased, many government facilities are required to implement blast hazard mitigation measures on their glass interior windows and doors. 3M™ Ultra Series or 3M™ S2400 combined with IPA helps protect people from the risk of flying glass shards, one of the most common causes of blast-related injuries and fatalities. The products also meet industry performance standards for glass fragment retention.



IMPORTANT: This is an overview of product features and benefits. Prior to product selection, always refer to the current 3M Technical Data Sheet and 3M Technical Specifications for more detailed product information.

IMPORTANT PRODUCT AND APPLICATION LIMITATIONS: Many factors can contribute to potential hazards and damages arising from wind, impact, seismic, explosion, or break and entry incidents, including the window film selected, type and thickness of glass, building construction, exterior pressure, proximity of impact occurrence, quality of window or door frames, intruder size and strength, and type of tools used to gain entry. Certain 3M™ Window Films require the use of 3M™ Impact Protection Attachment (IPA) Sealant on glass window and door frames for windstorm, break & entry, and explosion mitigation applications and for spontaneous glass breakage applications on single pane tempered glass. The sealant may also be recommended for certain other spontaneous glass breakage, safety glazing, and seismic applications. Always refer to the 3M Technical Data Sheets and 3M Technical Specifications to determine whether these combinations are required. **CAUTION:** While 3M™ Window Films, when applied in accordance with 3M instructions, may help reduce the impact of flying glass shards under certain conditions and potentially delay intruders, these films do not prevent property damage, personal injury, or death. **CAUTION:** Window films are not bulletproof and not designed to stop intruders. Always consult with security professionals and a 3M Authorized Window Film Dealer prior to selecting any window films to determine suitability for the intended application.

IMPORTANT STATE OF FLORIDA NOTICE: This product is not approved in the State of Florida for use as hurricane, windstorm, or impact protection from wind-borne debris from a hurricane or windstorm. In compliance with Florida Statute 553.842, this product may not be advertised, sold, offered, provided, distributed, or marketed in the State of Florida as hurricane, windstorm, or impact protection from wind-borne debris from a hurricane or windstorm.

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Product Selection and Use: Many factors beyond 3M's control and uniquely within user's knowledge and control can affect the use and performance of a 3M product in a particular application. Customer is solely responsible for evaluating the product and determining whether it is appropriate and suitable for customer's application, including conducting a workplace hazard assessment, reviewing all applicable regulations and standards, and reviewing the product label and use instructions. Failure to properly evaluate, select, and use a 3M product in accordance with instructions or to meet all applicable safety regulations may result in injury, sickness, death, and/or harm to property.

Warranty, Limited Remedy, and Disclaimer: Unless a different warranty is specifically stated on the applicable 3M product packaging or product literature (in which case such warranty governs), 3M warrants that each 3M product meets the applicable 3M product specification at the time 3M ships the product. Please refer to the Warranty Bulletin for 3M™ Window Films (Flat Glass Applications) and 3M™ Impact Protection Attachment (IPA) Sealant for complete details on warranty coverage, which can be obtained by contacting your 3M Authorized Window Film Dealer or your local 3M sales representative. 3M MAKES NO OTHER WARRANTIES OR CONDITIONS, EXPRESS OR IMPLIED, INCLUDING, BUT NOT LIMITED TO, ANY WARRANTY OR CONDITION OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE, OR ARISING OUT OF A COURSE OF DEALING, CUSTOM, OR USAGE OF TRADE. If a 3M product does not conform to this warranty, the sole and exclusive remedy is, at 3M's option, replacement of the 3M product or refund of the purchase price.

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