

SCHOOL SAFE STANDARD™



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VARIOUS INTERLAYERS
GLASS, POLYCARBONATE & POLYURETHANE

WEIGHT
4.5LB/SQ.FT.

FORCED ENTRY RESISTANT GLASS FOR SCHOOL AND EDUCATIONAL SETTINGS

SPECIFICATIONS

*ASTM F3561

STANDARD TEST METHOD FOR FORCED-ENTRY-RESISTANCE OF FENESTRATION SYSTEMS AFTER SIMULATED ACTIVE SHOOTER ATTACK.

MEETS OR EXCEEDS F3561 (NEW BENCHMARK ADOPTED IN 2022)

THIS PRODUCT MET OR EXCEEDED THE TEST* THAT FEATURED THE FOLLOWING PROCEDURE:

A TEST CONSISTING OF WEAKENING OF THE FENESTRATION SYSTEM USING BALLISTIC PROJECTILES (5.56 NATO, M193, 55 GRAIN FMJ) WHICH IS FOLLOWED BY MECHANICALLY DRIVEN IMPACTS USING A FORCED ENTRY IMPACTOR CAPABLE OF DELIVERING HORIZONTAL IMPACTS OF 400FT-LBF TO SIMULATE THE ACTIVE SHOOTER EVENT.

END RESULT: THE PRODUCT ACHIEVES A LEVEL OF 1-8 FOR FORCED ENTRY RESISTANCE.

TECHNICAL DATA

- NOMINAL THICKNESS: 3/8"
- WEIGHT PER SQUARE FOOT: 4.5LB

GLAZING OPTIONS

- CLEAR
- LOW IRON

*CONTACT US FOR ADDITIONAL
GLASS TYPES & GLAZING OPTIONS*

FRAMING OPTIONS


- ALUMINUM STORE FRONT
- ALUMINUM CURTAIN WALL

SIZING INFORMATION

- UP TO 60" X 96"



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