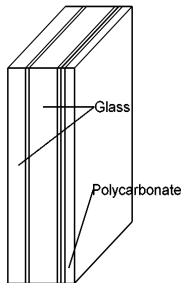


ARMOR-GARD® BALULN23 BALLISTICS SECURITY GLASS CLAD POLYCARBONATE



Offering innovative solutions for bullet, blast, impact and wind resistance.

GUIDE SPECIFICATION

Ballistic resistant glass where shown shall be BALULN23 glass-clad polycarbonate as manufactured by Global Security Glazing Selma, AL. 1-800-640-6541. BALULN products are designed for applications where ballistics performance is primary and optical characteristics are secondary. Protected side of window is a mar-resistant polycarbonate with threat side a glass surface.

Each unit shall have a nominal overall thickness of 0.960".

APPLICABLE STANDARDS

- ASTM C 1036-06
- ASTM C 1349-04
- UL752

INSTALLATION

Follow recommended glazing installations as set forth in:

- Glass Association of North America Glazing Manual
- Glass Association of North America Sealant Manual
- Opening Any size up to max. sheet size
- Rabbet Depth 1 ¼"
- Edge Engagement 1"
- Edge Clearance ¼"
- Face Clearance ⅛" each face

WARRANTY (SHORT VERSION)

APP Inc Warrants

BALULN Series of glass clad polycarbonate against defects in material and workmanship resulting in edge separation or delamination for a period of one (1) year from date of manufacture.

PRODUCT DESCRIPTION

- Bullet Resistant Security Glazing
- Nominal Thickness 0.960"
- Weight 10.34 lbs per SF
- Available sizes – Any size up to maximum 60" x 96"
- Thickness Tolerance .899" – 1.02"

PERFORMANCE

- UL Listed Level 2
- 3 shots .357 magnum jacketed lead soft point
- Witness panel .125" corrugated cardboard 18" behind tested specimen