GLAZEGUARD®

LIGHTWEIGHT INFILL SOLUTIONS TO MEET YOUR PROJECT NEEDS

Citadel's Glazing Infill Panels are the perfect complement or replacement for glass in storefront, curtain wall, and window applications.

Features & Benefits:

- Third-party tested
- Water and impact resistant options
- Easily cut-to-size in the field (or from the manufacturer)
- Low maintenance
- Quick lead times (2 weeks or less)
- Panel composition warranty (10 years)

Finishes:

Available in a variety of colors and finishes:

- Kynar 500[®] long lasting, benchmark for quality
- Anodized several options to match storefront and curtain wall systems
- Polyester economical and durable

Visit www.citadelap.com for a full color chart.

PRODUCT FEATURES COMPOSITION THICKNESS R-VALUE WEIGHT Water Resistant Textured or Smooth 1/4" 1.24 Approx. 0.61 to **GlazeGuard** 250 WR ASTM E84 1.00 lbs per ft² Aluminum Face ASTM E72 and Back Polypropylene Core Water Resistant Textured or Smooth EPS: 4.19 Approx. 0.80 to GlazeGuard 1000 WR+ Increased Thermal Value Aluminum Face and Back ISO: 6.13 1.23 lbs per ft² ASTM E84 Polypropylene Stabilizers ASTM E72 EPS or ISO Foam Core Impact Resistant Smooth Aluminum 2.72 Approx. GlazeGuard 1000 IR Water Resistant Face and Back 1.89 lbs per ft² Meets HVHZ Requirements Polypropylene Stabilizers ASTM E84 Polypropylene Core ASTM F72 Florida Product Approval for use Smooth Aluminum 1-5/16" Approx. in Level D, Level E, and HVHZ Face and Back 2.35 lbs/ft² GlazeGuard 1300 IR* Small and Large Missile High Density Impact Resistant Polypropylene Stabilizers Fits Standard High Density Curtain Wall Systems Polypropylene Cores ASTM E84

STANDARD SIZES

Widths: 48" or 60" Length: 96", 120", or 144"

*ASTM 518 has a value of 2.3

WARRANTY

Textured:

ASTM C1363

Polyester (5 Year Warranty) Acrylic Urethane (5 Year Warranty)

Smooth:

Kynar 500 Solid Tones, Mica/Metallic (30 Year Warranty) Anodized (20 Year Warranty) Polyester (5 Year Warranty)



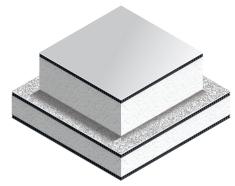
GLAZEGUARD EDGES

GLAZEGUARD WITH WRAPPED EDGES



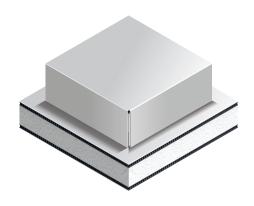
- 1-4 Edges Wrapped Per Project Requirements
- Overall Panel Thickness: Up to 3 1/2"
- Smooth Finishes
- Sealed with Silicone Sealant
- Polypropylene Stabilizers
- EPS or ISO Foam Core

GLAZEGUARD WITH OFFSET EDGES



- Offset Available in Various Dimensions
- Overall Panel Thickness: Up to 3 ½"
- Foam Thickness Varies to Meet Size and R-Value Requirements
- Smooth and Textured Finishes
- Polypropylene Stabilizers
- EPS or ISO Foam Core

GLAZEGUARD WITH WRAPPED & OFFSET EDGES



- All Edges Wrapped on Offset Section
- Shipped Separately from Standard Glazing Panel
- Offset Section Adhered in the Field
- Smooth Finishes
- Polypropylene Stabilizers
- EPS or ISO Foam Core











Get more information on all of Citadel's cladding solutions at www.citadelap.com/products.

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AIA Continuing Education Provider





