**Impact Resistant**
To ensure a Vistabrik Glass Block wall will comply with codes, we propose Pittsburgh Corning’s ‘Magnum’ Glass Block. Made in the U.S., this impact-resistant wall has 30-foot nominal maximum impact. Each selection is tested in accordance with the American Society for Testing and Materials (ASTM) E9 96 specification for wall panels in high winds.

**Fire Resistant**
Vistabrik is UL listed as a four-hour fire resistant wall assembly. In tests conducted by Underwriters Laboratories, Vistabrik was chosen for its efficiency in maintaining its structural integrity and resistance to fire.

**Graffiti Resistant**
Vistabrik has a thin glass surface that provides a ‘non-stick’ surface for graffiti removal. This surface also resists damage from local substances, such as cleaning compounds.

**Noise Resistant**
Vistabrik offers outstanding sound transmission performance, including 9mm and .357 magnum bullets. It provides exceptional visibility in public areas. Plus, it is scratch-resistant and transmits minimal maintenance.

**Weather Resistant**
Vistabrik is impervious to moisture and other weather-related elements. It resists water absorption, resistance to moisture, and weather-resistant. The Vistabrik system is wind-resistant, providing exceptional performance in high winds, and when snow slides down the glazing surface.

**Visibility Light**
Vistabrik provides optimum visibility in compliance with ADA guidelines. It offers an exceptionally high quality, visually pleasing size, and economical long-term cost. Vistabrik is UL Listed as a fire-resistant wall assembly.

**Beauty**
Vistabrik is available in nearly any desired design, color, and size. It has a hard glass surface that provides a ‘non-stick’ surface for graffiti removal. It is scratch-resistant and transmits minimal maintenance, ensuring exceptional performance in high winds, and when snow slides down the glazing surface.

**Cost Effective**
Outstanding durability, resistance to erosion, and excellent long-term performance. The Vistabrik system is wind-resistant, providing exceptional performance in high winds, and when snow slides down the glazing surface.

**Extruded Magnesium Oxide (MGO)**
Vistabrik is made from extruded Magnesium Oxide (MGO). This material is available in various colors and finishes, and is resistant to chemicals and cleaning agents.

**Fire Ratings—Glass Block Window Assemblies**

<table>
<thead>
<tr>
<th>Product</th>
<th>Max. Area/Panel</th>
<th>Max. Ht. or Width</th>
<th>Max. Area/Panel</th>
<th>Max. Ht. or Width</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>VISTABRIK</strong></td>
<td>60 sq. ft.</td>
<td>10 ft.</td>
<td>60 sq. ft.</td>
<td>10 ft.</td>
</tr>
<tr>
<td><strong>VISTABRIK CORNER</strong></td>
<td>40 lbs/ft²</td>
<td>0.87</td>
<td>1.15</td>
<td>80</td>
</tr>
</tbody>
</table>

**Pittsburgh Corning Project Design Assistance**

Unmatched Service: We provide access to Pittsburgh Corning’s Building Services, which are available through our local Pittsburgh Corning Building Services staff. We also provide technical assistance, professional advice on site selection, and provide technical support for the job in question.

Technical Service Department:
Our Technical Service Department, located in Pittsburgh, is available to help with technical questions, project design, and other inquiries. Please call for Pittsburgh Corning Glass Block Resource Center: 1-800-924-7210.

Pittsburgh Corning Glass Block Resource Center
For any initial inquiries, assistance is readily available to you. Call our toll-free number to speak with a representative. Our Resource Center, 1-800-624-2120, is a great channel for initial inquiries and other customer service needs.

**Glass Block Resource Center: 1-800-624-2120**

**Environmental**
Vistabrik has a hard glass surface that provides a ‘non-stick’ surface for graffiti removal. It is scratch-resistant and transmits minimal maintenance, ensuring exceptional performance in high winds, and when snow slides down the glazing surface.

**Glass Block Resource Center: 1-800-624-2120**
FOR SECURITY,
VISION, AND BEAUTY,
NO OTHER BUILDING MATERIAL SURPASSES VISTABRIK!

Built tough to resist penetration from high-impact ballistics, and time-tested and proven in a variety of applications, Vistabrik® solid glass blocks form durable, transparent masonry panels for interior and exterior use. Because they combine the best in security and aesthetics, Vistabrik® is widely used in institutional environments, commercial settings, schools, transportation terminals, and numerous public spaces and buildings, including courthouses, embassies, and police stations.

VISTABRIK®
SOLID GLASS BLOCK
AVAILABLE IN FIVE SIZES AND STYLES!

- For excellent visibility
  Vistabrik Solid Glass Block
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- For added privacy
  Vistabrik Solid Glass Block with Stippled Finish

- For corners or angles
  Vistabrik Solid Glass 45°/90° Corner Block
  (with slight radius for corners or angles)

- For more information
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BUILT TO LAST FOR MORE THAN 50 YEARS

FOR UNPARALLELED PERFORMANCE, ONLY VISTABRIK® MEETS ALL THE CRITERIA.

Strength and Security
Vistabrik features low distortion transparency for clear observation through sturdy, 3-inch thick glass block partitions into areas where visual supervision is a must. Plus, Vistabrik® requires minimal maintenance and replacement costs and is exceptionally durable and highly resistant to impact, bullets, and fire. In short, it’s ideal for any facility subject to vandalism, high noise levels, and other security concerns.

Beauty, Versatility, and Light Transmittance
Extraordinarily versatile and available in five aesthetically pleasing sizes and styles, Vistabrik® offers design possibilities limited only by an architect’s imagination and vision. And with an 80% light transmittance, Vistabrik increases the amount of natural day lighting and creates a much more appealing indoor environment. In short, no other comparable building material provides the beauty, strength, and security needs of Vistabrik.

Application History
Vistabrik has been used with great success in numerous law enforcement facilities, transportation systems, and public, institutional, and commercial structures throughout the country. Below is a partial list of completed projects:

- Westchester County Jail in Valhalla, NY
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"Students can be rough on a high school. So, when we built our gymnasium complex next to the existing building and connected the two with an elevated walkway, we used Vistabrik® solid glass block. The clear glass block lets in natural light eliminating a dark tunnel effect that might have been created with standard walls. And it can take all the abuse the kids give it."

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<thead>
<tr>
<th>Performance Criteria</th>
<th>VISTABRIK® Polycarbonate Glass Wall</th>
<th>Other Building Materials</th>
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</thead>
<tbody>
<tr>
<td>Provides light transmission</td>
<td>✔</td>
<td>✔</td>
</tr>
<tr>
<td>Provides good sound insulation</td>
<td>✔</td>
<td>✔</td>
</tr>
<tr>
<td>Can be used for fire-rated window</td>
<td>✔</td>
<td>✔</td>
</tr>
<tr>
<td>Offers excellent impact strength</td>
<td>✔</td>
<td>✔</td>
</tr>
<tr>
<td>Provides scratch resistance</td>
<td>✔</td>
<td>✔</td>
</tr>
<tr>
<td>Provides a distinctive aesthetic appearance</td>
<td>✔</td>
<td>✔</td>
</tr>
<tr>
<td>Provides flexibility to turn corners, create angles and curves</td>
<td>✔</td>
<td>✔</td>
</tr>
<tr>
<td>Material can be cleaned by power wash</td>
<td>✔</td>
<td>✔</td>
</tr>
<tr>
<td>Breakage corrected with single block replacement instead of full panel</td>
<td>✔</td>
<td>✔</td>
</tr>
<tr>
<td>Material maintains original appearance over time</td>
<td>✔</td>
<td>✔</td>
</tr>
<tr>
<td>Installations typically last at least 20 years w/o requiring significant maintenance</td>
<td>✔</td>
<td>✔</td>
</tr>
<tr>
<td>Meets all criteria</td>
<td>✔</td>
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FOR EXCELLENT VISIBILITY
Vistabrik Solid Glass Block in 8” x 8” x 3”, 4” x 8” x 3”, and 3” x 8” x 3”

FOR ADDED PRIVACY
Vistabrik Solid Glass Block with Stippled Finish

FOR CORNERS OR ANGLES
Vistabrik Solid Glass 45°/90° Corner Block (with slight radius for corners or angles)

FOR MORE INFORMATION
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Performance Criteria

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<th>Criterion</th>
<th>VISTABRIK® Polycarbonate Glass Wall</th>
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<tbody>
<tr>
<td>Light Transmission</td>
<td>+</td>
</tr>
<tr>
<td>Good Sound Insulation</td>
<td>+</td>
</tr>
<tr>
<td>Fire-Rated Window</td>
<td></td>
</tr>
<tr>
<td>Excellent Impact Strength</td>
<td>+</td>
</tr>
<tr>
<td>Scratch Resistance</td>
<td>+</td>
</tr>
<tr>
<td>Aesthetic Appearance</td>
<td>-</td>
</tr>
<tr>
<td>Flexibility to Turn Corners, Create Angles and Curves</td>
<td>+</td>
</tr>
<tr>
<td>Cleaned with Power Wash</td>
<td>+</td>
</tr>
<tr>
<td>Breakage Corrected with Single Block Replacement</td>
<td>+</td>
</tr>
<tr>
<td>Maintains Original Appearance Over Time</td>
<td>+</td>
</tr>
<tr>
<td>Installations Have 20-Year Life Without Significant Maintenance</td>
<td>+</td>
</tr>
<tr>
<td>Meets All Criteria</td>
<td>+</td>
</tr>
</tbody>
</table>

Table of contents
**THE MANY BENEFITS OF VISTABRIK® SOLID GLASS BLOCK**

**Physical Properties**

<table>
<thead>
<tr>
<th></th>
<th></th>
<th></th>
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<th></th>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>VISTABRIK®</strong></td>
<td>4” x 8” x 3”</td>
<td>43 lbs/ft²</td>
<td>0.87</td>
<td>1.15</td>
<td>80</td>
<td>N.A</td>
<td>Exceeds 150</td>
</tr>
<tr>
<td><strong>VISTABRIK®</strong></td>
<td>5” x 8” x 3”</td>
<td>43 lbs/ft²</td>
<td>0.87</td>
<td>1.15</td>
<td>80</td>
<td>N.A</td>
<td>Exceeds 150</td>
</tr>
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<td><strong>VISTABRIK® CORNER</strong></td>
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</tr>
</tbody>
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Pittsburgh Glass Block Resource Center: 1-800-624-2120 800 Presque Isle Drive Pittsburgh, Pennsylvania 15239-2799 Fax: 724-325-9704

**Weather Resistant**

Vistabrik is impervious to nature’s weather-related elements. It resists water penetration, freeze/thaw cycles and饰 by dirt, hail, and decay from natural weather-related compounds.

**Impact Resistant**

Vistabrik is rated for maximum impact resistance. It ranks Corning’s specification when correctly installed in masonry walls and mortared into mortar systems.

**Corrosion Resistant**

Vistabrik has a high glass frit content that provides a “non-stick” surface for the adhesion of any protective coating. It resists the elements of water, flame, and masonry structures, thereby reducing the possibility of costs and maintenance.

**Noise Resistant**

Vistabrik resists the entry of sounds from flying objects in high winds, breakage from flying earthquake tremors, and snow. Plus, it withstands forced entry, and attempts to penetrate from rain or elements. It resists water penetration, freeze/thaw cycles and dirt, hail, and decay from natural weather-related compounds.

**Visibility® Light**

Vistabrik provides an exceptionally clear, and unobstructed view of both directions without any yellowing, clouding, or weathering.

**Beauty**

Extraordinarily versatile and available in a wide selection of windows, doors, and machinery with a 53 STC level.

**Impact Strength (in-lb)**

The many benefits of Pittsburgh Corning’s Vistabrik® Solid Glass Block are not limited to its strength. Its strength is also remarkable, as it can withstand significant impact forces. For example, a 4” x 8” x 3” Vistabrik® block can resist a force of 150 lb/ft². This makes it an ideal choice for high-traffic areas and areas where impact resistance is critical.

**Tectives**

Pittsburgh Corning’s Vistabrik® Solid Glass Block is designed to meet or exceed industry standards and regulations. It is UL® tested and approved for fire protection and is available in five aesthetically pleasing sizes and shapes.

**Cost Effective**

Vistabrik is not only strong, but it is also cost-effective. Its solid glass design reduces life cycle costs and meets or exceeds the requirements of ACI 530/ASCE 5/TMS 402 "Building Code Requirements for Masonry Structures" for Level 1, 2, and 6, with a maximum pressure of 33 psf. It is also compliant with ADA accessibility requirements and is readily available to you, toll-free from anywhere in the continental United States.

**Units. For more information, visit our Glass Block Resource Center, 1-800-624-2120, is your initial channel for literature requests and Distributor Assistance.**
The many benefits of VISTABRIK® Solid Glass Block

- **Impact Resistant**: Designed to take a VISTABRIK® Glass Block, no other Glass Block can withstand the impact of a magnum bullet. The block is tested and approved for use in locations such as security enhancements and impact zones.
- **Weather Resistant**: Vitreous enamel on the exterior surface makes VISTABRIK® Solid Glass Block resistant to the elements, ensuring durability and longevity.
- **Cost Effective**: As an alternative to security glass, VISTABRIK® Solid Glass Block offers a cost-effective solution with comparable performance.
- **Beauty**: VISTABRIK® Solid Glass Block offers a variety of sizes and shapes, allowing for customization to suit various architectural styles and aesthetic preferences.
- **Easy Maintenance**: A non-stick surface on the interior reduces maintenance requirements, ensuring a clean and polished appearance without the need for frequent cleaning.
- **Warranty**: VISTABRIK® Solid Glass Block comes with a limited warranty, providing peace of mind and protection against potential defects.

**Physical Properties**

<table>
<thead>
<tr>
<th>Product</th>
<th>Nominal Size</th>
<th>Weight/ft²</th>
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**Fire Ratings—Glass Block Window Assemblies**

- **Nominal Installed w/ U Value**: 1 R Value 1 Transmission 2
- **Transmission Resistance**: Light Sound Impact
- **Sound Transmittance S.T.C.**: Impact Strength (On Bed)