

VETROGARD Bullet BR6-NS P8B RC5 Climaplus

Attack and Bullet resistant security glass for exterior application



Sample configuration only - Non contractual picture

Classification



Attack

Attack resistant glazing intended to hold back forced entry for a specific time.



Bullet

Bullet resistant glazing offering an effective resistance against specific weapons and ammunition types. A distinction is made between splintering (S) and non-splintering glass (NS).

Technical Specifications

Resistance class

Resistance class
Impact resistance
Application conditions
Certificate of constancy of performance
ID-No.
Dimensional tolerances (width/height)

BR6-NS (no splinters, EN 1063)

P8B (EN 356)
1(B)1 (EN12600)
For more information and assistance, please contact your local Vetrotech agent and refer to the relevant "Quality and Application Guidelines". Always verify the side of Attack.
AVCP System 1
CP RC5.80
≤1000 mm: -1 / +4 mm ≤2000 mm: -1 / +5 mm >2000 mm: -1 / +6 mm

Product / CE / DoP-Code

Nominal thickness
Maximum glass size
Spacer for DGU
Thickness tolerance
Weight
Sound reduction Rw (EN 140-3)
Light transmission (EN 410)
Light reflection pL ext./int. (EN 410)
Ug value, W/m²·K (EN 673)
g value (EN 410)

PLANICLEAR

103 mm
2.5 m²* (1854 mm / 3800 mm) with fix spacer
12 mm
± 4 mm
215 kg/m²
48 dB
64%
10% / 9%
1.1
0.52

DIAMANT

103 mm
2.5 m²* (1854 mm / 3800 mm) with fix spacer
12 mm
± 4 mm
215 kg/m²
48 dB
73%
11% / 10%
1.1
0.56

* standard coating is with Planitherm XN, if you need a special coating please check if existing or ask for a new code !

Additional Informations

DoP: Declaration of Performance - available upon request from your sales office.
NPD: No Performance Determined