

VETROGARD BULLET BR2-NS

Bullet resistant security glass



Sample configuration only - Non contractual picture

Classification



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

Impact resistance

Application conditions

Certificate of constancy of performance

ID-No.

Dimensional tolerances (width/height)

BR2-NS (no splinters, EN 1063)

1(B)1 (EN 12600)

For more information and assistance, please contact your local Vetrotech representative and refer to the relevant "Quality and Application Guidelines". Always verify the side of attack.

AVCP System 1

233-NS

≤1000 mm: -1 / +2 mm | ≤2000 mm: -1 / +3 mm | >2000 mm: -1 / +4 mm

Product / CE / DoP-Code

Nominal thickness

Maximum glass size

Thickness tolerance

Weight

Sound reduction R_w (EN 140-3)

Light transmission (EN 410)

Light reflection pL ext./int. (EN 410)

Ug value, $W/m^2 \cdot K$ (EN 673)

g value (EN 410)

PLANILUX

33 mm

Please contact your local Vetrotech representative for details on maximum glass sizes.

± 2 mm

78 kg/m²

42 dB

80%

7% / 7%

4.7

0.63

DIAMANT

33 mm

± 2 mm

78 kg/m²

42 dB

88%

8% / 8%

4.7

0.75

Additional Informations

DoP: Declaration of Performance - available upon request from your sales office.

NPD: No Performance Determined

Valid for products manufactured at the 'World Glass Complex' of Saint-Gobain India Pvt. Ltd. - Vetrotech Business

© Vetrotech Saint-Gobain