

VETROGARD ATTACK RC5

Attack resistant security glass



Sample configuration only - Non contractual picture

Classification



Attack

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

Technical Specifications

Resistance class

Impact resistance

Application conditions

ID-No.

Dimensional tolerances (width/height)

RC5, glass attack (EN 1627)

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.

RC5.80

≤1000 mm: -1 / +3 mm | ≤2000 mm: -1 / +4 mm | >2000 mm: -1 / +5 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)

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

g value (EN 410)

PLANILUX

80 mm

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

± 3 mm

189 kg/m²

55dB

66%

6% / 6%

3.5

0.47

DIAMANT

80 mm

± 3 mm

189 kg/m²

55dB

82%

8% / 8%

3.5

0.64

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

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