



PRODUCT

VLam™ Hush

VLam™ Hush is a laminated glass that uses a specially developed interlayer to dampen noise, providing enhanced sound insulation performance.

This special interlayer targets sounds through the frequency range with an enhanced effect on higher frequencies - the most sensitive range of human hearing. Common solutions for noise reduction is to use thicker glass, **VLam™ Hush** means that thinner and lighter glass can be used for equivalent acoustic performance.

VLam™ Hush reduces the coincidence dip of standard monolithic and laminated glass.

Considerations

Proper assessment of the entire building is required in order to develop an adequate acoustic solution. Selection of frames, walls, floor and roof materials is essential to ensure good overall acoustic performance.

✓ **VLam™ Hush uses a special interlayer that targets sounds through the frequency range with an enhanced effect on higher frequencies - the most sensitive range of human hearing.**



Features and benefits

- **VLam™ Hush** is a laminated Grade A safety glass (AS/NZ2208).
- **VLam™ Hush** can be used in a wide range of internal and external applications.
- Available in 6.5mm to 12.88mm thicknesses.
- Can be combined with other solar control options.
- Can be incorporated in a double glazed unit.
- Reduces UV radiation by 99% reducing fading up to 8.5 times over normal glass.

Applications

- Windows & Doors
- Facade
- Partitions
- Overhead Glazing

Thickness

- From 6.5mm to 12.88mm

How to Specify

- **Select glass name**
VLam™ Hush
- **Select thickness – process**
6.5mm to 12.88mm – Laminated
- **Select colour**
Refer to product range chart

✓ Product range

	Thickness (mm)						
VLam™ Hush	6.5	6.88	8.5	10.5	10.88	12.5	12.88
Clear	◆		◆	◆		◆	
Grey		◆			◆		◆
Translucent		◆			◆		◆

Other custom laminated options available

✓ **VLam™ Hush can be used in a wide range of internal and external applications.**