

NoiseSeal Acoustic Windows

agsnoisecontrol.co.uk

- ✓ **High Acoustic Performance**
- ✓ **Rapid Installation & Lead Times**
- ✓ **Flexible Configurations**
- ✓ **Economic Prices**
- ✓ **Custom Sizes**
- ✓ **Bespoke Finish**
- ✓ **Proven reliability through accredited Lab Testing**

Acoustic Performance

Through accredited lab testing, NoiseSeal Windows have proven reliability to perform to a range of acoustic requirements.

Over 30 years of design honed to provide a comprehensive range of windows targeting optimal performance and maximum adaptability.

Through various configurations, an R_w of 34-58dB is achievable, making them the ideal choice for architectural, research, and industrial environments.

Higher performance windows & specific octave band test data are available upon request.

	Product Name	Wall Thickness Required	R_w (dB)
Single Pane	NS-34	-	34
Double Glazed	NS-100-51	100mm	51
	NS-100-53		53
	NS-100-55		55
	NS-150-53	150mm	53
	NS-150-56		56
	NS-150-58		58
Environmental Controlled	NS-EC-100-53	100mm	53
	NS-EC-150-58	150mm	58

All data from an independent, accredited test facility, 2026.

Alternative Finishes

AGS Noise Control offer five further options.

- **One-way perforated vision film**
Providing one-way vision through the window for privacy & reducing distractions.
- **Framed window**
Delivering a framed assembled, ready-to-go window.
- **Toughened Glass**
For uses where heat resistance or additional strength is required.
- **Shade Protector**
Reduces glare & heat transfer.
- **Operable Windows**
Where window movement is non-negotiable



Why Specify NoiseSeal Windows?

Reliability

Up to date, accredited lab test data guarantees that **NoiseSeal** windows perform consistently & reliably.

With over 30 years of window assembly history, AGS' experience delivering high-quality vision panels is extensive.

As a UK-based manufacturer, delivery costs & lead times are kept to a minimum.

Flexibility

There is no job too small or big for **NoiseSeal** windows, whether a single vision panel for a door or a thousand laminated windows for a large industrial unit.

Their adaptability and variety of finish allow for economical options for all noise mitigation and safety solutions.

Sustainability

AGS Noise Control select their supply chain carefully, with partners committing to Carbon Neutral by 2050.

All unused material/glass offcuts are logged, and suitably placed back into stock where possible, thus reducing waste from the workshop.

