ISOGRID

Acoustic Foam Panels

- TM
- High-density Polyurethane foam
- Effective at treating standing waves and flutter echoes
- Fire Rated
- Ready to install from the box, no decompression needed
- Covers 1.6m² per pack (10 pcs)



ISOGRID Acoustic Foam

The AVE ISOGrid is a premium acoustic foam panel designed to help improve your room's sound. By absorbing and deflecting frequencies you can greatly increase a room's acoustics.

Made from high-density Polyurethane foam with a precision 3×3 grid profiling that helps to maximise sound absorption, and it looks great. The ISOGrid is most effective at treating mid/high frequencies from 500Hz to at 4kHz, making it ideal for studios, theatre rooms, recording booths, and karaoke rooms.





Noise Reduction Coefficient (NRC)						
- % − Frequency	125Hz	250Hz	500Hz	1kHz	2kHz	4kHz
Absorption Coefficient	0.10	0.13	0.30	0.68	0.94	1.00
Overall NRC	0.50					

Material:	Polyurethane Foam	
Surface Profile:	3x3 Grid	
Density:	25kg / m³	
Fire Rating:	CA117	
NRC:	0.5	
Size:	400 x 400 x 50mm (per panel)	
Weight:	200 g	
Coverage:	1.6m² (per 10 pcs)	