



242 Acoustic Panel



DESCRIPTION

The **GIK Acoustics 242 Acoustic Panel** is a professionally constructed velocity absorber with a rigid core and is broadband in nature – meaning they deal with the entire frequency range. The 242 Acoustic Panel is 67mm thick and has a built-in air gap which not only increases low end absorption, but allows the panel to hang truly flush on the wall using an integrated wire on the back. Available in 9 standard Camira Cara fabric colors.

Available Sizes	Weight per panel	Quantity per Box
600mm x 1200mm	4 kg	3 panels
600mm x 600mm	2 kg	4 panels
300mm x 1200mm	2 kg	4 panels



- Constructed with Knauf Insulation with **ECOSE** technology
- Constructed with environmentally sustainable **Hanson Plywood Limited** which has achieved F.S.C (Forest Stewardship Council) as well as PEFC (Programme for the Endorsement of Forest Certification Schemes) certification and registration

AVAILABLE ADD-ON OPTIONS

- **GIK Scatter Plate** for built-in diffusion
- Full line of **Camira Cara** and **Camira Lucia** fabric upgrades available
- Can be custom sized to fit your needs

MOUNTING

- Easy wall installation using integrated eyehooks and accompanying picture wire
- Free standing options available with **GIK Custom Metal or Wooden Stands** and **Boom Stand Brackets**
- Easy to install on ceiling with optional **GIK Cloud Mounting Bracket**

TEST RESULTS

Pound for pound, GIK Acoustics' products absorb more sabins (sound) than any other product on the market.

Sound absorption coefficient α_n

Frequency Hz	α_n
100	0.14
125	0.39
160	0.43
200	0.72
250	0.83
315	0.93
400	1.11
500	1.17
630	1.05
800	1.04
1000	1.02
1250	1.05
1600	0.99
2000	1.02
2500	1.04
3150	1.03
4000	1.01
5000	1.04

