



IMAGE NOT AVAILABLE

Main Office, R&D and Logistics

Avenida do Polo 3, nº159,
4590-137 Carvalhosa
Paços de Ferreira - Portugal
Tlm . +351 917 851 019

Office 2

Rua Quinta do Bom Retiro nº16, Armazém 9
2820-690 Charneca da Caparica - Portugal
Tel . +351 212 964 100
Fax . +351 212 964 101
E-mail . info@vicoustic.com

Vicoustic USA

5701 Sixth Avenue South, Suite 229
Seattle, WA 98108
Tel . (206) 767-2020
E-mail . info@vicousticusa.com

www.vicousticusa.com

A revolution in variable acoustics !!!

Some major performance venues have variable acoustics - a costly treatment system that allows the venue acoustics to be adjusted on demand to generate the best sound, whatever the type of performance. In reality, most people will probably use the same room to record a range of instruments or voices.

Although the room may have acoustic treatment, the treatment will largely focus on generally absorbing or diffusing specific frequencies, and it will be fixed. However, a room that has been treated to produce a dryish acoustic for vocal recording will not bring out the best in an acoustic guitar, which needs more ambience.

Changing a room acoustic on demand has been a highly complex and expensive procedure - until now. Vari Panel is Vicoustic's revolutionary system that combines the award-winning Flexi Panel A50 with a wood system that can be attached and removed in seconds - without glue or any other complicated fixing procedures. This gives you the option of adjusting your room acoustic to create a dry recording environment, a bright ambient space, or something in between. Based on the same ARCS research model as Wavewood, Vari Panel's innovative design is currently the best, affordable solution in the variable acoustics market.

Main Info

Ref: B00058

EAN13: 5600301840500

HS-Code: 39211310

Dimensions: 600.0 x 600.0 x 52.0 mm

Scratch Resistance: No

Washable: No

Technical File

Performance	Functionality: Absorption
	Absorption Frequency: Medium
	Absorption Class: D
	alpha with Shape Indicators: 0.45 (LM)
	NRC: 0.600
	Fire Class European (EN): Euroclass F
Shipping	Fire Class France (NF P): M1
	Units Per Box: 6 Wood Panels 6 Flexi A50 boxes
	Box Dimensions: 620.0 x 620.0 x 335.0 mm
Row Materials	Box Weight: 11.0 kg
	Material: Wood, Foam
	Wood Type: Mdf Painted
Design	Foam Type: M1
	Wood Color: Nordik
	Edges: Angled
Installation	Place: Wall, Ceiling
	Fixing Type: Glued