



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

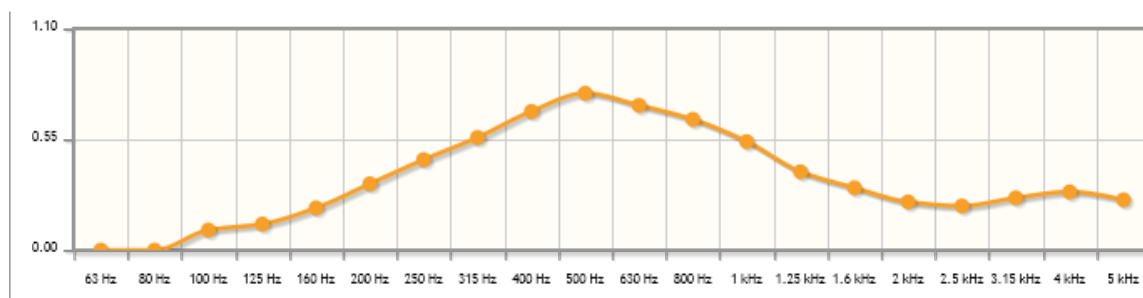
An enhancement in variable acoustics!

The Vari Panel Pro arrives with the same contribution to variable acoustics as its ancestor but with an important innovation. The Vari Panel Pro allows you the option of adjusting your room acoustics to create a dry recording environment, a bright ambient space, but without the hassle of storing the wooden panel when not in use. The simple wall suspension system allows the panel to be simply turned and quickly attached to the wall.

The Vari Panel Pro combines two different acoustic performances in one panel:

on one side a reflective wooden surface with specially designed cavities that effectively controls the rooms energy for a mid and low frequency range, by avoiding flutter echoes produced by parallel walls and

Graph



Main Info

Ref: B00101

EAN13: 5600301843501

HS-Code: 39211310

Dimensions: 600.0 x 600.0 x 44.0 mm

Scratch Resistance: No

Washable: No

Performance

Functionality: Absorption

Absorption Frequency: Medium

Absorption Class: D

alpha with Shape Indicators: 0.35 (LM)

NRC: 0.500

Technical File

Fire Class European (EN): Euroclass F
Fire Class France (NF P): M1

Shipping

Units Per Box: 8 boxes
Box Dimensions: 620.0 x 620.0 x 495.0 mm

Row Materials

Material: Wood, Fabric, Foam
Wood Type: Mdf Painted
Foam Type: M1

Design

Wood Color: White
Fabric Color: Beige
Edges: Angled

Installation

Place: Wall, Ceiling
Fixing Type: Glued

Technical File