



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

Wave Wood also proves highly efficient in the treatment of low frequencies. Its design includes a 45° angle, which allows it to be applied to corners. A optimal combination of the acoustic foam, which is not in direct contact with the wall, the resulting air cavity and the final wood membrane provides an effective solution for low frequency issues.

Wave Wood is made from a combination of acoustic foam and wood. Its instantly recognizable design results from unique research based on the acoustic properties of the wood and foam combined with non-linear sequential cavities that enable Wave Wood to act as both an absorber and diffuser. It is particularly effective in treating medium and high frequencies as well as solving issues such as flutter echoes. Wave Wood can also be highly effective in controlling low frequencies when fitted in the corners of a room and used as a bass trap.

The panel's elegant design enhances the visual appearance of any room, with five different wood finishes available to match a range of studio interiors.

Now available in 1200 x 600 x 64 mm panels, the Wave Wood 1200 has the same perforated surface and performance but is especially indicated for spacious areas.

About Vicoustic's Absorption and Reflection Control System (ARCS):

ARCS is Vicoustic's unique research model that has formed the basis for developing hybrid products such as Wave Wood. [Click here](#) to find out more about ARCS.

Applications:

Recording and Broadcast Studios, Post Production Studios, Performance Spaces, Rehearsal Rooms.

Main Info

Ref: B00107

EAN13: 5600217588978

HS-Code: 39211310

Dimensions: 600.0 x 600.0 x 62.0 mm

Scratch Resistance: No

Washable: No

Performance

Functionality: Basstrap

Absorption Frequency: Low

alpha with Shape Indicators: 0.70 (M)

NRC: 0.750

Technical File

Wavewood Basstrap Light Brown



Fire Class European (EN): Euroclass F

Shipping

Units Per Box: 10 boxes
Box Dimensions: 630.0 x 630.0 x 620.0 mm
Box Weight: 13.5 kg

Row Materials

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

Design

Wood Color: Light Brown
Edges: Angled

Installation

Place: Wall, Ceiling
Fixing Type: Glued

Technical File