



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](mailto:info@vicoustic.com)

#### Vicoustic USA

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

[www.vicousticusa.com](http://www.vicousticusa.com)

Omega Wood is another Vicoustic 2-in-1 product. The smooth curved surface acts as a diffuser, while the foam interior (intentionally separated from the perforated wood surface) offers an extraordinary absorption effect on mid frequencies.

Omega Wood is an excellent solution for particularly demanding acoustic requirements, offering both diffusion and an excellent absorption rate/m2, combined with a unique design.

- Efficient absorption
- Easy to install
- Excellent value for money

Applications:

Listening Rooms, Home Theaters, Recording and Broadcast Studios, Post Production Studios, Performance Spaces, Rehearsal Rooms, Conference and Teleconference Rooms, Public Spaces, Auditoriums, suspended ceilings, behind multi perforated boards, multi perforated gypsum boards, etc.

## Main Info

Ref: B00123  
EAN13: 5600301840074  
HS-Code: 39211310  
Dimensions: 600.0 x 600.0 x 40.0 mm  
Scratch Resistance: No  
Washable: No

## Performance

Functionality: Absorption  
Absorption Frequency: Medium  
Absorption Class: C  
alpha with Shape Indicators: 0.65  
NRC: 0.700  
Fire Class European (EN): Euroclass F  
Fire Class France (NF P): M1

## Shipping

Units Per Box: 6 boxes  
Box Dimensions: 620.0 x 620.0 x 335.0 mm  
Box Weight: 9.6 kg

# Technical File

**Row Materials** | Material: Wood, Foam  
Wood Type: Mdf Painted  
Foam Type: M1

**Design** | Wood Color: Nordik  
Edges: Angled

**Installation** | Place: Wall, Ceiling  
Fixing Type: Glued