Poly Wood Fuser Cherry





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Creating effective and controlled diffusion within a particular design frequency has always been one of the greatest challenges facing acousticians. Vicoustic is proud to present the Poly Wood Fuser, a specially designed panel based on an optimal curve, which creates an elliptical diffuser to effectively scatter unwanted frequencies.

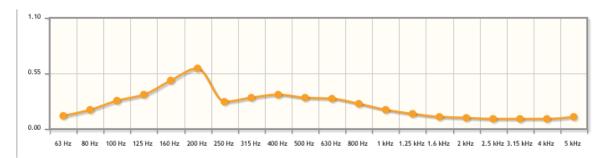
The panel's fibreboard elliptical membrane has a controlled density, allowing an infinite diffusion pattern (effective from 300Hz to 12 kHz), which breaks up standing waves and flutter-echo effects.

The panel's acoustic foam interior serves two purposes; dampening the membrane's diffusion effect and acting as a broadband absorber for medium low frequencies.

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Graph



Main Info

Ref: B00009

EAN13: 5600217588909 HS-Code: 39211310

Dimensions: 595.0 x 595.0 x 137.0 mm

Scratch Resistance: No

Washable: No

Technical File

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Performance

Functionality: Diffusion

Absorption Frequency: Medium alpha with Shape Indicators: 0.20 (L)

NRC: 0.200

Fire Class European (EN): Euroclass E

Shipping

Units Per Box: 6 boxes

Box Dimensions: 695.0 x 625.0 x 245.0 mm

Box Weight: 14.5 kg

Row Materials

Material: Wood

Wood Type: Mdf Painted

Design

Wood Color: Cherry

Edges: Angled

Installation

Place: Wall

Fixing Type: Screwed, Glued

Technical File