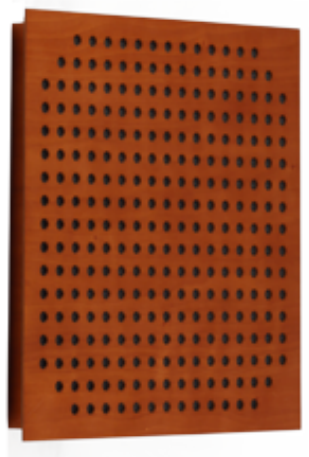


Square Tile Pro 60.2 Light Brown



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The Square Tile is an adaptation of Vicoustic's Square Tile to the architectural market and has been specifically developed to treat acoustic problems without destroying a room's ambience, or over-deadening the sound. By combining the Square Tile's wooden surface with a 2 cm thick acoustic foam, the Square Tile is indicated for suspended ceilings and can be used in performance spaces, public spaces, speech rooms, classrooms, etc.

Sound energy crosses through the perforated wooden surface and is absorbed by the foam material underneath. Wood finishing is generally regarded as a noble surface treatment in architectural spaces, critical listening rooms and performance spaces such as concert halls and other venues.

Available in two different foams (Vicoustic Foam and Vicoustic Tech Foam) the panel's elegant design enhances the visual appearance of any room.

Square Tile Pro - (Vicoustic M1 Foam):

A polyurethane foam with extraordinary acoustic properties and classified in M1 class of fire reaction. Known for its flexibility and versatile applicability, this durable material is ideal for installations that require endurance.

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 the Wavewood Pro 120.

Main Info

Ref: B00415

EAN13: 5600301844744

HS-Code: 39211310

Dimensions: 600.0 x 600.0 x 20.0 mm

Scratch Resistance: No

Washable: No

Technical File

Square Tile Pro 60.2 Light Brown



Performance	Functionality: Absorption
	Absorption Frequency: Medium
	Absorption Class: C
	alpha with Shape Indicators: 0.65 (M)
	NRC: 0.750
	Fire Class European (EN): Euroclass F
Shipping	Fire Class France (NF P): M1
	Units Per Box: 12 boxes
	Box Dimensions: 620.0 x 620.0 x 335.0 mm
Row Materials	Material: Wood, Foam
	Wood Type: Mdf Painted
	Foam Type: M1
Design	Wood Color: Light Brown
	Edges: Angled
Installation	Place: Wall, Ceiling
	Fixing Type: Glued

Technical File