

# StillNote<sup>™</sup> Panel Product Data.

**Still**Note<sup>™</sup> is iKoustic's absorption product specially designed to control and attenuate noise within a space. The product is 40mm thick polyester fiber board with a high content of recycled material (>60%). The high acoustic absorption offered will improve the comfort and intelligibility of speech within the space whilst also providing an appealing aesthetic.

Туре	Absorption panel	Sheet Weight	0.9kg, 1.8kg, 3.6kg respectively
Materials	PET (polyester fibers)	Finish Colour	White, grey or black.
Dimensions	600mm x 600mm 600mm x 1200mm 1200mm x 1200mm	Applications/ Use	<b>Still</b> Note <sup>™</sup> is ideal for offices, gyms, home studios, music studios, and restaurants.

## Features & Benefits.

- Easy to install
- Class A absorption material
- Material is >60% recycled
- Suitable for a variety of
- applications
- 100% recyclable
- Lightweight
- Minimalistic finish
- Range of sizes available





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### **Performance** Characteristics.

Nominal Thickness 40+-3mm

**Density** 50 Kg/m3 (IN ISO 845 )

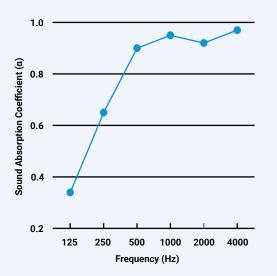
#### Thermal Performance 0.034 W/mK (IN 126674)

Fire Classification B-s2,d0 (ISO 13501-1:2002)

#### Absorption Rating Class A | coefficient of 0.9

#### Absorption Coefficient at Key Frequencies

(Values based on Class A testing)



Frequency (Hz)	Absorption Coefficient (a)	
125	0.34	
250	0.65	
500	0.90	
1000	0.95	
2000	0.92	
4000	0.97	

## Installation Instructions.

#### Cutting

Polyester wool can be cut with a sharp ceramic knife, scissors, filament, band saw, or foam saw.

#### Fixing

iKoustic recommends that the panels are installed using contact spray adhesive. The panels can also be installed using mechanical fixings.

#### Maintenance

The surface can be easily cleaned with a vacuum cleaner and a soft brush.

## Environmental Instructions.

The **Still**Note<sup>™</sup> range is manufactured without VOC or formaldehyde emissions: product classified A+ (ISO 16000) according to report no. 72153D and Öko-Tex 100 environmental label class 1 (ISO 17050-1) – report no. 1596. Recyclable product (100% PET).

## Packing & Storage.

#### Packaging

Comes in boxes of 125mm thick.

#### Pack Size

The boxes can contain up to four 1200x600mm panels and eight 600x600mm panels.

#### Shelf Life

The ambient temperature during installation must be between 15 and 30°C. Products must be stored in enclosed and dry places, not subject to strong variations in humidity.

#### **Storage and Transport Conditions**

**Still**Note<sup>™</sup> panels must be stored indoors, protected from the elements. No other product or object should be stored on top.



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