

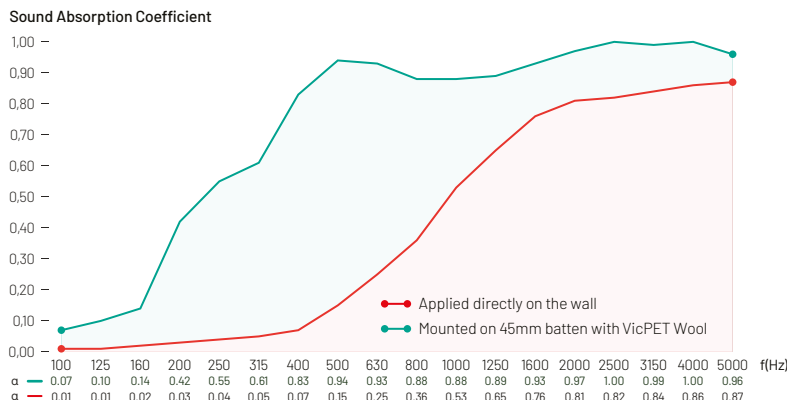
VicStrip Lite PS WS



VicStrip Lite is a cost-effective product, made entirely from recycled fire-rated PET (raw material classified as B-s1,d0).

Designed to deliver the same quality and aesthetic appeal as VicStrip, the Lite version eliminates the laminate layer to offer a more accessible price point, while providing an eco-friendly and affordable solution for acoustic enhancement that retains the core performance and visual identity of its predecessor. Lightweight, flexible, and visually distinct, the panel is engineered to offer practical acoustic benefits alongside design versatility. The creative potential of VicStrip Lite is highlighted by its fresh palette of High-Density PET colours

Acoustic Performance



Technical Information

Dimensions: **A** 2400×595×12mm / 94.5"×23.4"×0.47";

B 2700×595×12mm / 106.3"×23.4"×0.47" (L×H×W, per panel)

Raw Materials: Fire-rated High-Density PET

Fire Rate: Europe: The raw material (HD PET 12 mm) used in this product is classified as B-s1,d0 according to EN 13501-1.

Note: The final product has not been individually tested for fire classification.

Acoustic Properties: Medium and High Frequencies Absorption

NRC: 0.40 (applied directly on the wall; 0.80 (mounted on 45mm batten with 40mm Flat Panel PET behind) / **αw:** 0.20 / **Class:** E

Installation/Accessories: Flexi Glue Ultra

Packaging Information

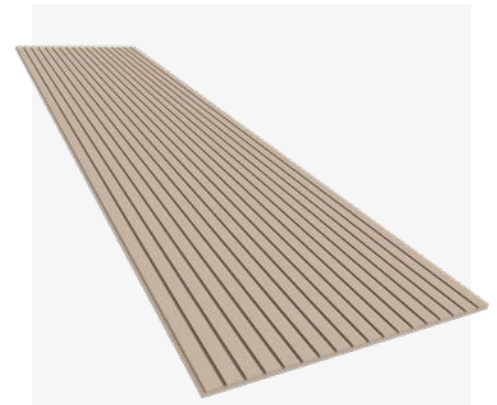
Units per Box: 1 or 4 units/box; **Box Dimensions:** **A** BOX1: 2438×628×26mm / 96"×24.7"×1";

BOX4: 2438×628×64mm / 96"×24.7"×2.5"; **B** BOX1: 2738×628×26mm / 107.8"×24.7"×1";

BOX4: 2738×628×64mm / 107.8"×24.7"×2.5"; **Box Gross Weight:** **A** BOX1: 5.4kg / 11.9lb;

BOX4: 14.5kg / 32lb; **B** BOX1: 6.3kg / 13.9lb; BOX4: 17.7kg / 39lb

vicoustic.com/products/vicstrip-lite



PET HD Colors



f(Hz)	Sound Absorption Coefficient (α)
100	0.01
125	0.01
160	0.02
200	0.03
250	0.04
315	0.05
400	0.07
500	0.15
630	0.25
800	0.36
1000	0.53
1250	0.65
1600	0.76
2000	0.81
2500	0.82
3150	0.84
4000	0.86
5000	0.87

Please notice that the dimensions of this product have a tolerance of +/- 2mm. A slight color variation may occur between different batches. Do not apply this product behind radiators or too close to a heat source. The product images used are illustrative and may differ from the actual product. This product is a decorative panel and is not a building component. It is intended exclusively for use as a decorative element. It is not covered by the harmonized standards for construction products or the Construction Products Regulation (Regulation (EU) No 305/2011).

Info and Sales: sales@vicoustic.com

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