

Nalu Embossed Panel

Designer: Woven Image

Application(s): Walls

Composition & Pattern

Composition 98.5% PET (50% post-consumer recycled) & 1.5% PE

Colours Available 19

Pattern Type Embossed

Additional Information Please note, due to a formulation update, the Embossed panel range composition and testing results will vary slightly, and installation methods can be affected depending on the chosen application. For curved installations, refer to the installation guide or contact us. Old and new iterations are not recommended to be mixed due to the minor colour change. Data for both iterations is downloadable from wovenimage.com. We anticipate all stock to have transitioned by January 2027.

Dimensions & Weight

Dimensions Length: 2800mm (+/-3 mm), Width: 1130mm (+/- 3mm), Thickness: 9mm (+/- 7%)

Unit of Sale Panel

Unit of Sale Net Weight (kg) 7.59

Performance

Fire Test Result	ISO 9705: Group 1, ASTM E84 Unadhered: Class 1 or A, BS EN 13501.1: Classification B - s1, d0, GB 8624 (B-s2,d0)
Acoustic Performance Standard Test Method	AS ISO 354: 2006 (R2016), AS ISO 11654: 2002 (2016), ASTM C423 - 17
Noise Reduction Coefficient (NRC) Result	Direct fix: 0.30
Sound Absorption Average (SAA) Result	Direct fix: 0.29
Weighted Sound Absorption Coefficient (α_w) Result	Direct fix: 0.20 (H)
Sound Absorption Class	E (Direct fix)
Colour Fastness to Light Standard Test Method	ISO 105 B02
Colour Fastness Light Rating	7
Colour Fastness to Rubbing Standard Test Method	ISO 105 - X12
Colour Fastness to Rubbing Rating	Wet: 5, Dry: 5

Sustainability

VOC Emissions Results	ASTM D5116: 2025 TVOC Emissions Rate: 0.012 mg/m ² /hr (24hr) Formaldehyde Emission Rate: <0.006 mg/m ² /hr CDPH Standard Method v1.2 (CA 01350) PASS TVOC Emissions Rate: <0.1 mg/m ³ Formaldehyde Emission Rate: <0.6µg/ m ² /hr
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Sustainability Performance



Declare.





Instructions

Additional Information See Woven Image Embossed Panels Care & Cleaning Guide, and Installation Guide.

Exact colour matching cannot be guaranteed between batches. Fibre mix and web variation are natural characteristics of this product.

