

Printed Panel

FilaSorb™ 24



Product Detail

Product Printed Panel

Surface Ceiling

Composition 100% Polyester

Material FilaSorb™

Recycled Content 60% min.

Thickness 24mm | 0.94" +/- 10%

Weight 0.98 lb/ft² +/- 10%

Dimension 48"W x 110"H

Custom size available upon request.

Technical Data

Fire Test Method Number AS ISO 9705:Group 1

Indoor Air Quality

Light Fastness

ASTM E84-17a Class A

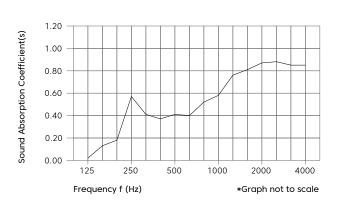
Low VOCs emission, formaldehyde

and Phenol-free

ISO 105-B02 1994, 6-7

Acoustic Performance

Sound Absorption ISO 354-2006 NRC 0.60

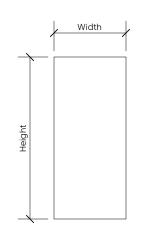


Frequency f(Hz)	125	250	500	1000	2000	4000	NRC
24mm a _s	0.02	0.57	0.41	0.58	0.87	0.85	0.60

Product Drawing

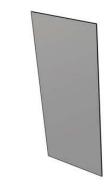
Elevation

Surface Print



Perspective

QuietPrint™



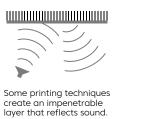
Guarantees

Lead Time

Light Fastness Warranty

Customizable

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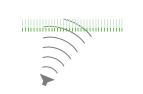


Same printing techniques

Some printing techniques allow the ink to 'run' into the material, resulting in a poor resolution image.

Ships in 4-6 weeks 10 Years*

Yes



* conditions apply

Acoufelt QuietPrint™ colors the fibers with height precision, whilst ensuring air gaps remain open, absorbing sound and creating a high resolution image

Environmental Attributes

- Declare Certification
- LCB Red List Free
- Phenol And Formaldehyde Free
- Low VOC
- CDPH Compliance
- Aligns With Building Standards





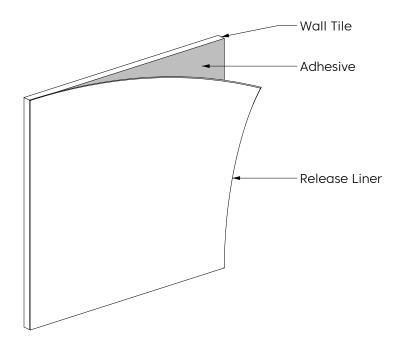






Mounting Methods

Adhesive Backing



Construction Adhesive

