

PET Acoustic Wall Panels



EcoScapes panels are made from PET, an environmentally-friendly acoustic treatment material that doesn't compromise on sound absorption performance. EcoScape PET panels can be tacked, screwed or bolted directly onto a wall, depending on the material. And panels can be easily cut to size, creating a panel that addresses both sound absorption and design needs.

Environmentally-friendly EcoScape panels contain no formaldehyde, VOCs, glues or binders. They are also odourless, non-allergenic, and safe to handle without protective equipment. The high-density panels are impact resistant, inert and durable, meaning they should stand up to years of use without noticeable wear or discolouration.



Construction

Materials: Heat-bonded PET fibres

Recyclable: Panel constructed with 50-75% post-consumer PET. 100% recyclable.

No VOCs, No binders, No Formaldehyde. Odourless, Non-allergenic and Non-irritant. Does not shed. Safe to handle without protective equipment.

EPD & HPD declarations available on request.

Available Options

Dimensions

11.8 x 23.6" (300 x 600mm)
23.6 x 23.6" (600 x 600mm)
23.6 x 47.2" (600 x 1,200mm)
47.2 x 47.2" (1200 x 1,200mm)
49.25 x 97.25" (1,250 x 2,470mm)

Edge Types

☐ Square Edge ☐ Beveled Edge

Thicknesses

1" (25mm)
0.5" (12mm)

Available Finishes

EcoScapes Core PET

Designer Grain Wood Effect PET

*0.5", 4x8 panels only

Custom Printed PET

For detailed swatch information, please refer to the swatch sheet for your chosen finish, (appended to this document).

Acoustic Testing

ASTM C423

Tests conducted on a 1" (25mm) thick panel

NRC:

A-Mount - 0.75

Panel is mounted directly to wall

D20-Mount - 0.85

Panel is mounted on 3/4" thick furring strips, spaced 12" apart. Cavities left empty.

Fire Safety Testing

ASTM E84 - Class A

EN13501-1 - Class B

Accolades



Panel contains up to 75% recycled materials



Will contribute to meeting LEED standards.



Greenguard Gold Certified (Free of VOCs)

Installation and Maintenance

Suggested tools: Utility Knife, Circular Saw/Band Saw, Straight Edge Guide, Measuring Tape

Method

Mounting to Wall:

Construction adhesive (permanent) or silicone adhesive (semi-permanent) are recommended. Mounting onto furring strips will improve sound absorption.

Suspending from Ceiling:

Panels can also be suspended from a ceiling as clouds or baffles, using our range of dedicated hardware (*sold separately*).

PET panels can be cut to size with a utility knife or circular/band saw, to fit tight spaces or to further customize your project.

Maintenance

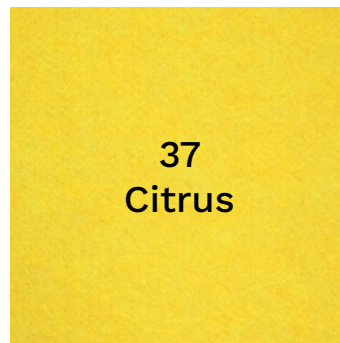
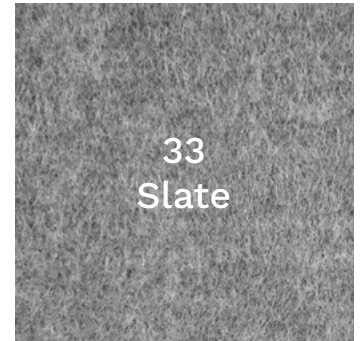
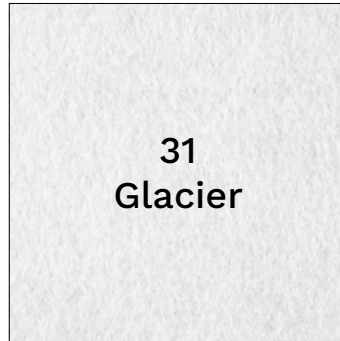
EcoScapes panels are easy to clean and take care of. PET should not shed or break down over time. Surface dirt and dust can be removed with a duster or vacuum cleaner without damaging the panel, while carpet or upholstery shampoo should remove most stains.

Warranty

Primacoustic acoustic products are guaranteed to be free of manufacturing defects for a period of 3 years after purchase. Please visit www.primacoustic.com/service-warranty for more information.

BIM data available at www.primacoustic.com/bim-library

	SKU	Finish Options	Width	Height	Thickness	Edge Type	Pack Qty
1x2 	E121-1224-XX	30, 31, 32, 33, 34, 35, 37, 38, custom print	11.8" (300mm)	23.6" (600mm)	1" (24mm)	Beveled	12
2x2 	E121-2424-XX	30, 31, 32, 33, 34, 35, 37, 38, custom print	23.6" (600mm)	23.6" (600mm)	1" (24mm)	Beveled	6
2x4 	E121-2448-XX	30, 31, 32, 33, 34, 35, 37, 38, custom print	23.6" (600mm)	47.2" (1,200 mm)	1" (24mm)	Beveled	10
4x4 	E121-4848-XX	30, 31, 32, 33, 34, 35, 37, 38, custom print	47.2" (1,200 mm)	47.2" (1,200 mm)	1" (24mm)	Beveled	3
4x8 	E240-4896-XX	30, 31, 32, 33, 34, 35, 37, 38, 50, 51, 52, 53, custom print	49.25" (1,250mm)	97.25" (2,470mm)	0.5" (12mm)	Square	10
	E121-4896-XX	30, 31, 32, 33, 34, 35, 37, 38, custom print	49.25" (1,250mm)	97.25" (2,470mm)	1" (24mm)	Square	1
	E125-4896-XX						5

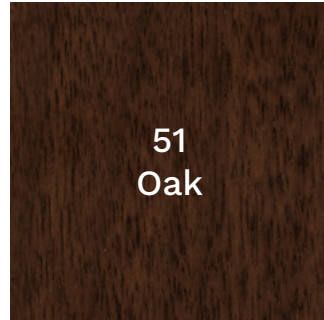
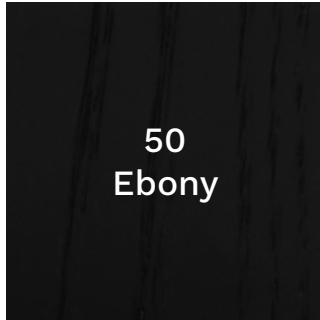


Core PET features Primacoustic's most popular PET colours, carefully selected to complement a wide range of commercial, education, hospitality, and workplace environments. Manufactured from high-quality acoustic PET, each finish delivers reliable sound absorption with a clean, modern appearance, providing a timeless foundation for projects where performance and design go hand in hand.

[For specifications, testing data, and all other information, refer to the data sheet for your chosen EcoScapes acoustic panels.](#)

For more information, please contact your Primacoustic Sales Representative

[Due to the nature of the manufacturing process, and finished materials, slight colour variation may occur and is within commercial manufacturing tolerances.](#)



Managing noise in your space's shouldn't require you to go back to the drawing board with the interior design, potentially ruining your carefully-thought-out look. The range is designed to be as unobtrusive as possible, complementing your existing aesthetic, rather than taking it over. Whether your space calls for a rustic, cabin look, or for slick minimalism; chances are one of the neutral wood grain textures in the range will fit right in. All while providing the high quality acoustic performance that Primacoustic is known for.

Specifications

Designer grain finishes are used across the Primacoustic product range on a variety of materials, allowing you to keep a consistent look across a combination of acoustic products:



- Printed onto glass wool panels with a breathable water-based latex paint coating.



- Printed directly onto recycled PET panels.



- As real wood veneer, used on Primacoustic Slat Wall panels.

[For panel specifications, Please refer to the Engineering Data Sheet for your chosen acoustic panels.](#)

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