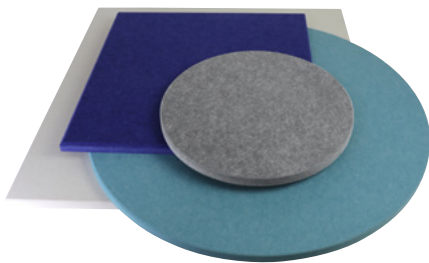
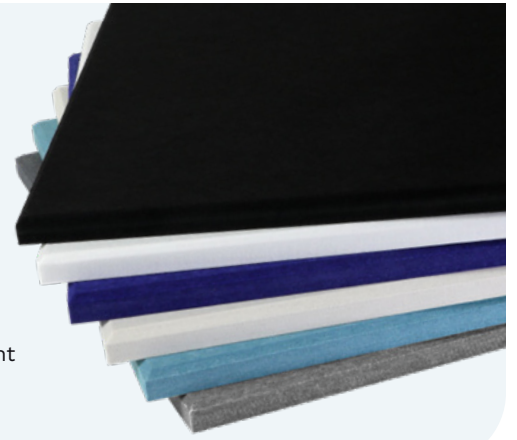


ECOSCAPES

PET Acoustic Panels

Functional elegance. That's what you get with an acoustic panel that fits your style. Functional in that it offers premium sound absorption for a wide range of environments. Stylish in that it can be customized to match the aesthetics of your room. An acoustic panel that helps sustain our outside environment, while enhancing your inside environment. This flexibility means you can start thinking of acoustic treatment as an integral part of an architectural project, rather than an afterthought.



Sound. Design.

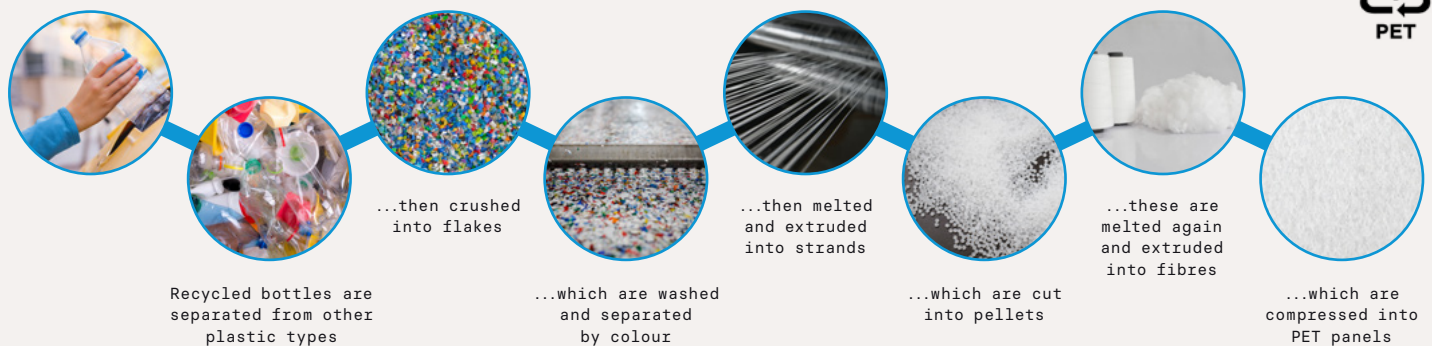
Sometimes you need a sonic solution that offers more than quality sound absorption. One that has to fit, not just in terms of size and shape, but aesthetically. Imagine a sound absorption panel that doubles as a design element for your unique space. One with colours and shapes that enhance the decor of your room, while also providing optimal sonic qualities. Meet EcoScapes. Primacoustic's family of eco-friendly sound absorption panels that address both sonic and aesthetic challenges.

Your PET Project

Ecoscapes panels are made from PET plastic (Polyethylene Terephalate), which comes from recycled plastic water and soda bottles. As a sound absorption solution, PET offers high durability and elasticity. PET is not only good for the planet and safe for your space, it's exceptional for sound absorption while being flexible enough to allow the design of unique shapes, patterns and colors to be created... Design your sound, and space, with EcoScapes.



The PET Lifecycle



ECOSCAPES

PET Acoustic Clouds

There are many ways to control ceiling reverberation and reflections, but EcoScapes Clouds mean you don't have to compromise between performance, aesthetics and sustainability. Constructed from environmentally-friendly PET, they provide superior sound absorption and are available in a wide range of colours for matching the decor of your room. EcoScapes clouds are fire tested, contain no hazardous chemicals, and should stand up to years of use.



Round Cloud 18"x18" (457x457mm)

Part #	Thickness	Edge	Box Qty.	Surface Area Coverage per box
E250-1218-xx	1" (24mm)	Micro-Beveled	4	7.10ft ² (0.66m ²)

Round Cloud 33"x33" (838x838mm)

Part #	Thickness	Edge	Box Qty.	Surface Area Coverage per box
E250-1233-xx	1" (24mm)	Micro-Beveled	2	11.88ft ² (1.10m ²)

Round Cloud 4'x4' (1,200x1,200mm)

Part #	Thickness	Edge	Box Qty.	Surface Area Coverage per box
E250-1248-xx	1" (24mm)	Micro-Beveled	2	24.35ft ² (2.26m ²)

Square Cloud 33"x33" (838x838mm)

Part #	Thickness	Edge	Box Qty.	Surface Area Coverage per box
E250-1033-xx	1" (24mm)	Micro-Beveled	2	15.12ft ² (1.41m ²)

Square Cloud 4'x4' (1,200x1,200mm)

Part #	Thickness	Edge	Box Qty.	Surface Area Coverage per box
E250-1048-xx	1" (24mm)	Micro-Beveled	2	31ft ² (2.88m ²)



Available Colours (replace xx with code): 20 Onyx, 21 Glacier, 22 Ivory, 23 Slate, 24 Pacific, 25 Cobalt

Installation options

EcoScapes Clouds are designed to be suspended from a ceiling, and the kit contains the necessary hardware to do so.

Clouds can also be suspended vertically and used as baffles.

Included Hardware

Butterfly Anchors, Ceiling Toggles, Hanging Wire, Cable Caps, Loop Attachment.

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 duster or vacuum cleaner without damaging the panel, while carpet or upholstery shampoo should remove most stains.

Sound Absorption

ASTM C423

A-Mount – NRC: 0.75
Panel is mounted directly to wall

D20-Mount – NRC: 0.85
Panel is mounted on 3/4" thick furring strips, spaced 12" apart. Cavities left empty.

Fire Rating

ASTM E84 - Class A

Construction

Materials: Heat-bonded PET fibres

Density: 8.31b/ft³ (133kg/m³)

Recyclable: Panel constructed with up to 50% post-consumer PET. 100% recyclable. Off-cuts and manufacturing waste are recycled where possible.

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

Accolades



BIM data available at

www.primacoustic.com/bim-library

