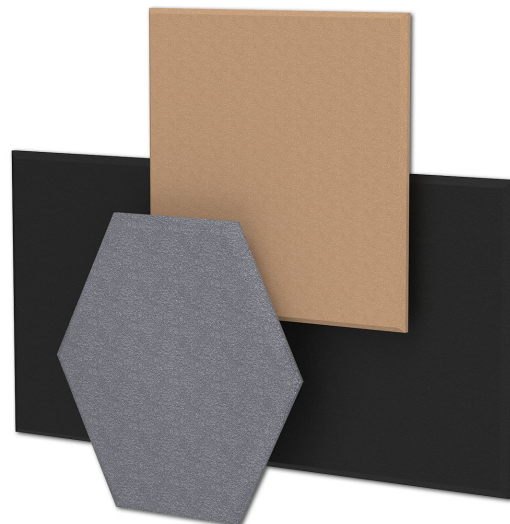




DESCRIPTION

Transform your space with our Essential Shapes Polyester Acoustic Panels. Each pack includes 10 polyester felt acoustic panels available in 3 shapes – hexagon, square, and rectangle – and 4 colors. The PET shapes feature 45-degree bevel edges with a 5mm chamfer. These sound absorbing recycled felt shapes offer endless acoustic design possibilities limited only by your imagination.

For easy installation, 25mm x 6m double-sided adhesive tape is included at no extra cost. Hexagon and square shapes come with one FREE roll (a \$20 VALUE!). Rectangle shapes come with two FREE rolls (a \$40 VALUE!). Made from 60% recycled materials and 100% recyclable, our acoustic shapes provide an eco-friendly solution for controlling noise and echo.

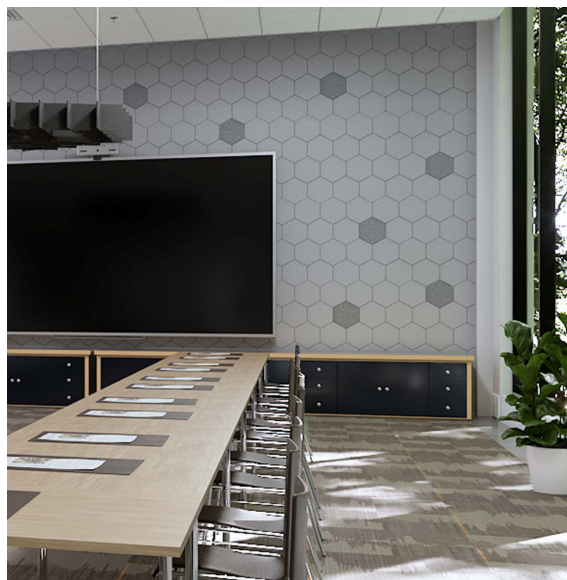


HIGHLIGHTS

- For easy installation, double-sided adhesive tape is included at no extra cost
- One FREE roll (a \$20 VALUE!) with hexagon and square shapes.
- Two FREE rolls (a \$40 VALUE!) with rectangle shapes.

SUSTAINABILITY

- 100% recyclable
- 60% post consumer recycled content (recycled water bottles and similar PET material)
- Low VOC
- Odorless, non-toxic and safe to touch
- Highly resistant to moisture and humidity
- Resistant to fungi and bacteria



SPECIFICATIONS

Material

Acoustical Felt/Polyester

Sizes

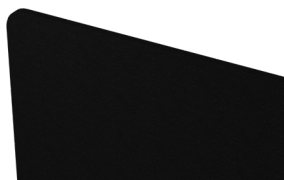
Hexagon: 12" x 12" nominal (actual 11.81" x 11.81" or 300mm x 300mm)
Rectangle: 24" x 12" nominal (actual 23.62" x 11.81" or 600mm x 300mm)
Square: 12" x 12" nominal (actual 11.81" x 11.81" or 300mm x 300mm)

Thickness

10mm (.394")



PET COLORS



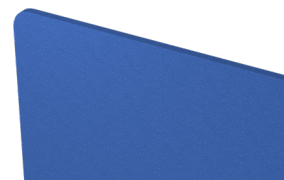
BLACK



SANDSTONE



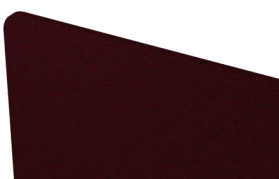
WINTER WHITE



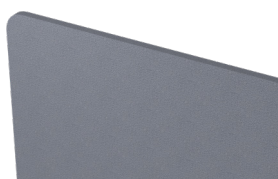
ROYAL BLUE



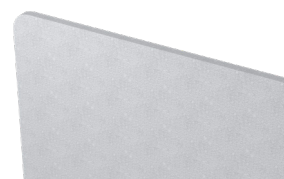
OLIVE



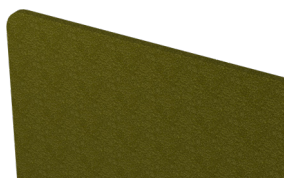
MERLOT RED



MYSTIC CLOUD



LIGHT MARBLE
GREY



HUNTER GREEN



GREY SKIES



HICKORY NUT



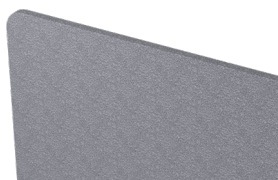
EGGSHELL BEIGE



DENIM



CARAMEL



CHARCOAL GREY



BLUE STONE

PERFORMANCE			
Mounting Method ASTM C423 / ASTM E795	NRC	SAA	Sabin/S.F
A	0.35	0.35	.35-.39

The specific mounting method used during testing can significantly affect the sound absorption data and the resulting Noise Reduction Coefficient (NRC) or Sound Absorption Average (SAA) ratings. Therefore, it is crucial to compare product performance data only when the same test method and mounting type are used, and the mounting type should be as close as possible to the real-world installation method.