



Acoustic Art Clouds

Acoustic Art Clouds give you the freedom to merge your creative ideas with the sound-absorbing qualities of our world-class acoustic solutions. Use your company's logo, your school's mascot, or a photo from your recent family vacation. The only limit is your imagination. Connect with us today to see how Acoustic Art by Conwed can add design flair to your space.

Product features

Resin Molded fiberglass edge Fiberglass Scrim core Printed image

Core construction:

Dimensionally-stable 6-7 PCF fiberglass board, laminated with a layer of 1/8" 16-20 PCF molded fiberglass, covered with a specially-formulated fiberglass scrim, and finished with a custom-printed image. Edges are protected with resin hardening.

| =11 | | *** | • | ** |
|--|--|--|--|--------|
| Size availability | Edge details | Finishes | Mounting | Shapes |
| Thicknesses: 1 1/8", 1 5/8" Single panel sizes*: Minimum: 12" x 12" Maximum: 4' x 8' *Larger images can be spread over multiple panels | All edges are resin hardened. Edges are square with a black painted finish. | Custom printed imaging. File types: Vector: AI, EPS, SVG, PDF Raster: JPG, TIFF, PDF, PNG, PSD (300DPI or higher) File size: 3MB minimum | Standard mountings: Acoustical anchor Resin spots Rotofast™ Cloud Anchors | ✓ |
| Custom size is our standard. | | | | |

*Copyright disclaimer: Users acknowledge that all images, names, dates, and other content added to their design are correct and they own all copyrights to them or have full authorization to use them.

Acoustic performance

The NRC of the products are determined from an average of sound absorption coefficients, obtained from tests conducted according to ASTM C423 procedures in an NVLAP accredited laboratory.

| | HZ→ | 125 | 250 | 500 | 1000 | 2000 | 4000 | *NRC ↓ |
|------------------|-----|------|------|------|------|------|------|--------|
| 1 1/8" thickness | | 0.09 | 0.48 | 0.93 | 1.13 | 1.10 | 1.03 | 0.90 |
| 1 % thickness | | _ | _ | _ | _ | _ | _ | _ |

^{*}These NRC values are from direct-attach tests of the same product. NRC values for this application are equal to or greater than these values.

Additional properties

*Conwed products meet or exceed ASTM E84 standards for smoke development and flame spread on a component level.

| | ♦ | $\stackrel{\smile}{=}$ | 1/1 | • | | |
|------------------|----------------|----------------------------------|-----------------------|---------------|----------|----------------------------------|
| | Fire rating* | Improved impact resistance | Scratch resistance | NAF available | Washable | Warranty |
| 1 1/8" thickness | 1/A (ASTM E84) | \checkmark | _ | \checkmark | _ | 3 years |
| 1 %" thickness | 1/A (ASTM E84) | \checkmark | _ | _ | _ | (from date of shipment received) |

Initiatives

Sustainability

Conwed is committed to driving sustainability wherever possible. By streamlining our processes and using recycled materials in our products, we strive to decrease our environmental impact. Our materials are certified by leading social responsibility groups and are helping us pave the way toward a more sustainable future.



For your $\mathsf{LEED}^{\textcircled{n}}$ projects, our products can help you qualify for different points depending on the product you choose. Contact us to learn more detailed information.

Disclaimer of liability: Technical information contained herein is furnished without charge or obligation and is given and accepted at recipient's sole risk. Conditions of use may vary and are beyond our control, and because of this Conwed makes no representation about, and is not responsible or liable for, the accuracy or reliability of data associated with particular uses of any product described herein.