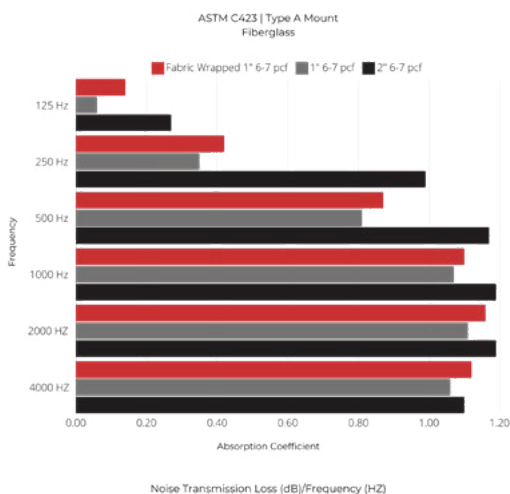




Performance



NRC Rating ASTM C423 (Mounting Method Type A)

Material : 1" Fiberglass (6-7 pcf): 0.85
Material: 2" Fiberglass (6-7 pcf): 1.05

Fiberglass Panels

Content: 6-7 pcf compressed fiberglass core, containing up to 60% post consumer recycled glass as a percent of glass weight as certified by fiberglass manufacturer. 100 gram white fiberglass face layer. Chemically hardened edges.

Thickness: 1" or 2"

Sizes: Custom sizes and shapes available up to 48" x 120" depending on fabric selected.

Finishes: Standard fabrics including but not limited to In Sock Acoustical Fabrics, Guilford of Maine, Carnegie, and Desintex.

C.O.M. accepted after approval of suitability.

Mounting Methods: Adhesive & Finish Nail, Impaling Clips, Z-Clips, Edge Clips, Hook & Loop, Rotofast Anchors, Snap & Button System.

Sustainability: 60% post consumer recycled glass.

Fire Rating: Passes ASTM-E84 Class A

Thermal Resistance R-Value:

1" Fiberglass HI 6-7 pcf: 4.5

2" Fiberglass HI 6-7 pcf: 9.0

K Factor:

1" Fiberglass 6-7 pcf: 0.22

2" Fiberglass 6-7 pcf: 0.22

Miscellaneous:

- We utilize both our CNC machine and waterjet machine to create custom shapes and designs to bring your ideas to life.
- Acoustically absorptive
- Thermal insulating
- Resilience surface
- Non-corrosive
- Inorganic

Warranty: All products are warranted against workmanship and manufacturing defects for two (2) years from the date of purchase.



better sound
acoustics

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