



## KEY FEATURES

- Low Frequency Absorption Without Removing High Frequency Energy (ATP 2.0L & ATP 4.0L)
- ATP 2.0LBB Offers Balanced Broadband Absorption of Both Lows & Highs
- Lightweight Systems for Ceiling & Wall Installations
- Wide Selection of Standard Colors, Prints, Textures & Finishes
- Decorative Fabric Facings from Guilford of Maine as well as Designer Selections from Maharam, Carnegie, DesignTex, Knoll, & More!
- Custom-Printed Digital Imaging Available
- Standard and Custom Sizes & Shapes Available
- Easy to Install with Fully-Concealed Mounting Hardware Included
- LEED Credit Eligibility With Installation of These Products
- Indoor Air Quality (IAQ) & Low VOC Meets GREENGUARD Children & Schools Certification and California Title 24

## TECHNICAL FEATURES

- **Core:** 6-7 PCF Fiberglass with Select-Tuned Membrane Resonator
- **Thickness:** 2" or 4"
- **Sizes:** Any Size Up to 48" x 120"
- **Special Sizes & Shapes:** Available Upon Request
- **Edge Profile:** Square, Bevel, Radius, Miter, Others Available Upon Request
- **Fabric:** Decorative Fabric Facings, Designer Selection or C.O.M.  
**Standard:** Guilford FR701-2100 Series / **Premium:** Guilford Anchorage 2335
- **Fasteners:** Z-Clip, Z-Bar, Impaling, Hook & Loop
- **Dimensional Tolerance:** +/- 1/16" (.0625")
- **Fire Performance:** Class 1/A, UL 723 / ASTM E84

## ACOUSTICAL DATA

Acoustical Performance - Absorption Coefficients							
ASTM C 423 test with 48"x48" test specimens. Results may vary dependent on size of panels.							
Frequency (Hz)		100	125	250	500	1K	2K
ATP 2.0L	2" Panel	0.58	0.61	0.35	0.35	0.25	0.18
ATP 2.0LBB	2" Panel	0.47	0.73	0.76	0.95	0.96	0.98
ATP 4.0L	4" Panel	0.78	0.54	0.41	0.37	0.25	0.18

## LEED CREDITS

- Schools EQ Prerequisite 3 & Credit 9
- MR 4.1 & 4.2
- MR 5.1 & 5.2
- IEQ 4.1 & 4.2
- Innovation in Design (ID)

## WARRANTY

AVL Systems' *Limited Warranty* extends for ONE FULL YEAR from the original date of shipment.

**58%** **TOTAL RECYCLED CONTENT\***  
31% Pre-Consumer Recycled  
27% Post-Consumer Recycled

\* Standard materials have dimensional and weight variations. Calculations are approximate and represent material averages to the best of our knowledge.