



**EFS ACOUSTIC**

**Engineered Acoustic  
Technology.**

L&L Products offers acoustic solutions designed to reduce sound reverberation, eliminate echoes, and provide high sound damping properties for architectural spaces. Products can be used as decorative panels and are easy to install using attachments. Meets UL-94 and V0 flammability..

[efs.lproducts.com](https://www.efs.lproducts.com)

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# The Lightweight Acoustics Solutions with Superior Performance.

EFS Acoustic solutions are high-performance, fiber-based acoustic platforms that are engineered into multilayer or thermoformed parts to suit a wide range of applications. We engineer highly precise, customizable fiber-based solutions and offer fully integrated processing capability with optimized fiber blends, layering, and secondary processing.

The thermoformed, polyester fiber-based, acoustic panels are well-suited to absorb “slap echo” often associated with poor room acoustics an alternative to existing virgin cross-laid and MDF boards. The acoustically tuned sheets range in thickness and surface densities of 400 gsm – 2,000 gsm (10-75 mm). The engineered lapped blankets of acoustic fibers, which provide exceptional acoustic absorption properties, reduce ambient noise, and eliminate echoes and sound reflections across the room as a standalone solution or paired with other EFS Acoustic sound absorbers.



## KEY PRODUCT ATTRIBUTES



Lightweight



Odorless



Water Resistant



UV Resistant



Recyclable



Fire Resistant

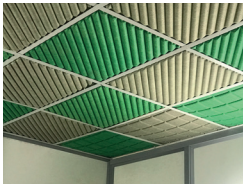


Sound Absorption



Recycled Materials

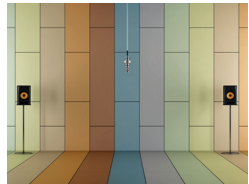
## APPLICATIONS



- False Ceilings
- Ceiling Treatments



- Office Separation Walls
- Wall Panels



- Decorative Walls



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