



AUTOMOTIVE

**Making Vehicles Lighter,
Stronger, and Quieter.**

We partner with automobile manufacturers around the globe to provide custom-engineered solutions designed to improve crash/structural performance, reduce overall noise, vibration, and harshness (NVH), and reduce the vehicle's weight.

lproducts.com

Providing Custom Engineered Solutions for the Automotive Industry.

We develop materials that include heat-activated and ambient-curing structural adhesives, lightweight composite reinforcing structural inserts, sealants, and thermal and acoustic management solutions.

Our highly specialized product engineers, designers, and fabrication personnel bring expertise in materials science, design engineering, CAE testing and validation, innovation, and manufacturing to deliver competitive customized solutions.

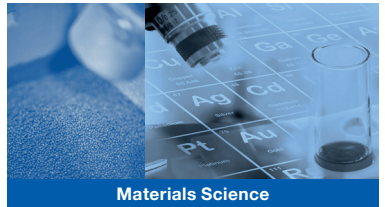


CUSTOM DESIGNED SOLUTIONS



Advanced Engineering

The L&L team designs and optimizes solutions for each unique application.



Materials Science

The material properties can be tuned according to the application requirements.

TECHNOLOGY HIGHLIGHTS



Composite Body Solutions™ (CBS™)

Structural reinforcement for improved performance, mass, process, and cost optimization.



Continuous Composite Systems™ (CCS™)

The lightweight, ultra-strong, and cost-effective alternative to metal frame structural reinforcement.



L&L Seal Heat-Activated Sealants

Offering robust sealing solutions for over 50 years.



Engineered Fiber Solutions™ (EFS™)

Custom-engineered, high-performance acoustic and thermal solutions.

