

TRANSFORMATIVE TECHNOLOGY

# PHASTER™

Adhesives, sealants, and reinforcements that enable and transform the way you solve problems – Think PHASTER™

The proprietary two-component ambient temperature curing technology with superior adhesion performance, processing ease, and foaming capability, in various indoor or outdoor conditions.

[phaster.lproducts.com](http://phaster.lproducts.com)



# PHASTER™

## PATENTED PHASTER™ TECHNOLOGY: THE GAME CHANGER IN AMBIENT TEMPERATURE CURED PRODUCTS

Based on L&L's patented technology, **PHASTER™** empowers numerous design possibilities through a unique combination of attributes to allow our customers to solve complex challenges for various fabrication and design needs.



### KEY ATTRIBUTES

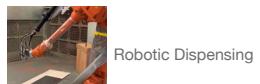
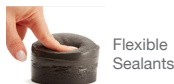
	<ul style="list-style-type: none"> <li>– Fast curing with tunable cure rates to suit the application.</li> </ul>		<ul style="list-style-type: none"> <li>– Low sensitivity to temperature, mix ratio differences, and surface contamination.*</li> </ul>
	<ul style="list-style-type: none"> <li>– Primer- and pretreatment-free bonding to a variety of substrates.</li> </ul>		<ul style="list-style-type: none"> <li>– Foaming materials enable gap filling.</li> </ul>
	<ul style="list-style-type: none"> <li>– Isocyanate-free and typically free of volatile organic compounds (VOCs).</li> <li>– Inherently flame resistant.</li> </ul>		<ul style="list-style-type: none"> <li>– Range of mechanical properties to enable unique solutions.</li> </ul>

\*Compared to traditional polyurethane and epoxy systems. Always follow TDS application guidelines. Properties and performance vary by product.

### PRODUCT CATEGORIES

ADHESIVES	SEALANTS	REINFORCEMENTS	REPAIR
<p>A unique range of customizable products that exhibit excellent adhesion to a variety of substrates.</p>	<p>Engineered for a wide range of applications, from rigid, low-density reinforcements, to flexible encapsulants.</p>	<p>PHASTER™ reinforcements are designed to add strength and stability to structures.</p>	<p>PHASTER™ rapid cure materials are well-suited for quick repairs in the field.</p>

### PRODUCT EXAMPLES



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