



**L&L SEAL
HEAT-ACTIVATED SEALANTS**

**Lightweight, High-
Performance Engineered
Solutions for Sealing.**

L&L Seal Heat-Activated Sealants are used for filling and sealing complex cavities to prevent the intrusion of water, air, dust, and fumes and to improve acoustic performance.

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L&L SEAL HEAT-ACTIVATED SEALANTS

Filling & Sealing Complex Cavities.

L&L Seal Heat-Activated Sealant materials are applied prior to the E-coat process, foaming and curing in the E-coat oven to fill and seal cavities in automobile frames.

Offered in multiple forms, our lightweight Heat-Activated Sealants are engineered to meet specific customer needs such as activation under various time-temperature profiles, adhesion to different substrates, and resistance to certain environmental exposure conditions.



The sealant material foams and cures in the E-coat oven.

KEY PRODUCT ATTRIBUTES



SUPERIOR ADHESION

- Seals and protects from rust and corrosion
- Prevents intrusion of water, dust, gases, noise, and fumes



DESIGN FLEXIBILITY

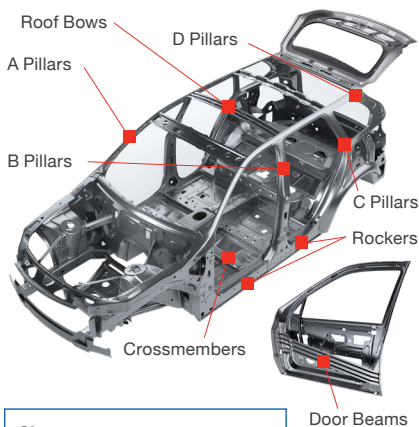
- Gap jumping capabilities to bridge varying design gaps
- Suitable for large and small cavities



PROCESS OPTIMIZATION

- Ideal for temporary fixation prior to heat activation
- Easy integration into OEM assembly processes

APPLICATIONS



Closures

- Doors
- Liftgates
- Hoods
- Drain Plugs
- Hole Covers

CUSTOM-ENGINEERED SOLUTIONS



Tapes



Co-Extruded Parts



Injection Molded Parts



Die-Cut/ Assembled Parts



eXtrude-In-Place™ (XIP®) Sealants



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