



**SOLUTION**

L&L Seal

**VERSION**

February 2021

# Room Temperature Cure Sealants

**Durable elastic  
sealing bond on  
substrates.**



The L&L Seal A-J Series elastomeric adhesive/sealants are a range of high performance, room-temperature curing paste materials formulated to provide durable elastic sealing bonds on a wide variety of substrates.

Elastomeric adhesive/sealants are used in the automotive, commercial vehicle and rail industry, where they provide high-strength adhesive bonds in assemblies that require thick joint lines that absorb a lot of movement or are subject to high mechanical forces. They also provide reliable sealing of joint lines against the ingress of liquids, forming an integral part of the anti-corrosion strategy of such assemblies. Elastic joints can also act as acoustic decouplers.

The L&L Seal A-J Series offers robust primerless adhesion on various substrates ranging from – but not limited to – common composites, metals and fibreglass.



## AREAS OF APPLICATION INCLUDE

- Common composites
- Metals
- Fibreglass

## KEY PRODUCT ATTRIBUTES

- Robust primerless adhesion to composites and metals for optimum acoustic and anti-corrosion sealing
- Low toxicity, including solvent-free, VOC-free and Isocyanate-free
- Low shrinkage for reduced rework on bonded structures
- Void free curing
- FST regulation compliant - EN45545-2 for rail
- Wide range of available cure speeds
- Broad range of available physical properties
- Dispensing and full cure at room temperature
- Available in cartridges, sausage packs, pails, and drums
- Available in white, grey, and black color

