

## Aircraft Interior Adhesives

L&L Products epoxy-based, interior adhesives have been developed to bond various substrates (metal, thermoplastics and composites) that are common to the aerospace industry. These two component toughened adhesives cure at room temperature and provide high performance bonding. Designed for interior applications, they meet the latest FAA fire regulations (vertical burn, smoke density and toxicity).

The adhesives are available in two different open time versions: short (12 to 20 min.) for immediate bonding and long (90 to 120 min.) for larger parts.

They can be supplied in 200 ml (0.42 US pints) twin-barrel cartridges, 20 liter (5.3 US gal.) pails or 200 liter (53 US gal.) drums.

### Key Product Attributes

- *High mechanical bonding*
- *Can be used in a wide range of temperatures*
- *Capable of multi-material bonding*
- *FST regulation compliant*

### Typical Application Areas

- *Insert bonding*
- *Bracket bonding*
- *Dissimilar bonding*

