

## MINIMIZE INVENTORY. SIMPLIFY PRODUCTION.

ARALDITE® 2012 adhesive helps maximize your production flexibility with minimized inventory.

ARALDITE® 2012 adhesive offers well-proven, reliable performance, helping you reduce the risk and complexity of production. Aerospace-qualified and radiation-resistant, ARALDITE® 2012 adhesive enables fast bonding and rapid attainment of strength with minimum contact pressure time.

With the ability to bond metals and plastics, working with this multi-purpose adhesive can also help you simplify your inventory management. The short curing time speeds up your production processes, resulting in time saved and long-lasting bonds.

#### **PRODUCT BENEFITS**

- Fast curing
- Self-levelling
- Bonds multiple metals and plastics





### COMPLETE COMPLEX BONDING APPLICATIONS WITHIN SHORT PROCESSING TIMES.



ARALDITE® 2012 adhesive has a long history of creating fast-curing, high-performance bonds between multiple materials.

# SUPERIOR PERFORMANCE mins 6-min pot life at **362,595** psi **6,381** psi Tensile at break 158°F maximum continuous operating temperature\*

<sup>\*</sup> For the maximum continuous operating temperature, we consider the maximum temperature for which the residual lap shear strength is 1/3 of the lap shear strength at room temperature or the temperature for which the residual lap shear strength is 725 psi.



With our Material Models, you get fast and accurate simulations when qualifying adhesives for your project.

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