AMPUDA
Liquid PUR adhesive

PRODUCT FAMILY BRIEF - GRADE TO BE CONFIRMED

Prepared: 10 October 2026 | Revision: 01

Flexible bonding options for mixed-material assemblies requiring resistance to impact.

Product specifications

Material family	Reactive polyurethane adhesive
Potential substrates	Metals, selected plastics, glass, ceramics, wood and composites
Selection factors	Flexibility, impact, moisture and process compatibility
Grade-specific values	Confirm the precise grade before selection

Application and processing

Temperature ratings, cure conditions, strength and surface preparation must be confirmed for the selected grade. Test on your actual substrate combinations before production.

Data basis and application validation

Prepared from product information supplied by AMPUDA. These values are selection references and have not been independently verified. Performance depends on substrate, preparation, geometry, cure and service conditions. Test representative parts before production. Obtain current grade-specific safety data before use. This document is not an SDS.

For grade-specific temperature ratings, strength, cure conditions, packaging and storage, contact AMPUDA.