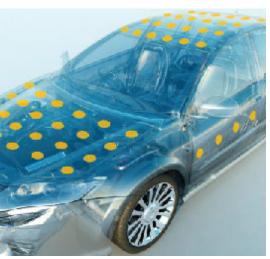
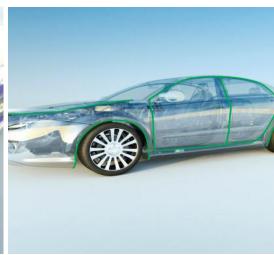
Industry-Leading Body in White Solutions









Primed For Greatness

UNBREAKABLE CUSTOMER BONDS

As a world-class manufacturer of adhesives and equipment, APPLIED Adhesives helps our auto industry partners solve problems with a combination of technical expertise and quality adhesives. Maintaining supply agreements with global chemical specialists and a wealth of technical expertise, our experts bring lightweight, game-changing solutions to every step of the process, including R&D, sales, marketing, and manufacturing. We're proud to partner with many of the world's largest and most respected OEMs to provide quality adhesives, equipment, parts, service, and expertise.

UNBEATABLE PRODUCT SOLUTIONS

Our body in white automotive solutions help increase efficiency and reduce complexity and are designed to meet each customer's specific manufacturing requirements. Innovative developments in polymeric chemistries answer the industry's demand for leaner, lighter, more cost efficient, and environmentally friendly solutions. Utilizing adhesive technologies including epoxies, urethane, acrylics, and PVC, we can help bond to various substrates like aluminum, SMC, CRS, galvanized, FRP and e-coat primed steel.

NORTH AMERICA BASED. CUSTOMER FOCUSED.

With over 20 locations across the continent, APPLIED delivers a stronger supply chain, localized sales reps, and shorter delivery times. We combine groundbreaking adhesive solutions with industry-leading

expertise and the highest quality delivery and automation dispensing equipment. Owning and managing every step of the process gives our customers turnkey solutions with fewer people involved and lower overhead. It also offers the strategic advantage of avoiding issues related to importing from overseas, avoiding tariff surprises and international shipping delays.

Custom Anti-Flutter, NVH/BPR and Structural Adhesives

Anti-Flutter Materials isolate sheet metal components

- Full range of expansion to over 1000 percent
- Provide optimal isolation of sheet metal components from inner reinforcements to reducing vibration
- Engineered to meet lighter weight body panels that reduce weight and emissions
- PVC and non-PVC based products
- Long term resistance to environmental exposure
- · High and low modulus
- Typical applications doors, hoods, roofs, trunk lids and body panels

NVH and BPR products for the reduction of noise and vibration

- · Improves stiffness of steel and aluminum metal closure
- Reduces noise and vibration
- Excellent adhesion to oily metal and wash off resistance
- · Sag and slump resistance
- Typical applications body panels, lift gates, rear quarters, door panels, and pillars

Structural Adhesives

- One and Two component
- Bonds/Strengthens parts for use with aluminum alloys, magnesium, carbon fiber, galvanized and crs.
- Reduction of welds
- High and low modulus
- Typical applications include: roofs, door hem flanges, body panels, floor pans and hoods, and front/rear rail construction

Certifications:

In-House Lab, ISO/IEC 17025 Accredited, ISO 9001 Certified

Equipment Solutions

- Materials are designed to be robotically applied with custom designed dispense systems
- Pumps are available with pneumatic or electric motors
- Integrated, real-time bead vision inspection for improved quality reporting
- Extrude, stream, swirl and spray applicators are available to meet process requirements
- · Standard OEM warranty up to 24-months







Your custom adhesive solutions provider.









