

Crafted for strength and adaptability.

A time-tested, moisture-cure adhesive delivering dependable performance across a wide range of commercial and industrial applications.



ONE PART™

INDUSTRIAL STRENGTH ADHESIVE

Exceptional bonding strength.

Specifically designed for demanding lamination and construction applications, **OnePart™** is a premium, one-component, moisture-cured polyurethane adhesive. Engineered for strength, reliability, and process efficiency, OnePart™ delivers consistent structural performance across a wide range of industrial substrates and operating conditions exceptionally well to a variety of materials, including wood, metal, plastic, rubber and XPS, providing a reliable and durable bond that can withstand extreme temperatures and harsh environments. When cured, OnePart™ is resistant to water, chemicals, and UV exposure, making it ideal for outdoor applications.

Moisture curing advantage.

OnePart™ is meticulously engineered to provide industrial-grade strength and versatility. Its unique formulation bonds a wide range of substrate types and maintains long-term durability even in extreme temperatures and challenging conditions. Process-versatile and customizable, OnePart™ can be tailored to match specific production requirements and is available in both small and bulk containers.



fsi.co/products/adhesives





Designed for:

- ✔ Entry and garage doors
- ✔ Recreational vehicle (RV) components
- ✔ Structural insulated panels (SIPs)
- ✔ Architectural panels
- ✔ Laminated beam construction
- ✔ Walk-in coolers and freezers
- ✔ Sunroom panels
- ✔ Miscellaneous panel lamination
- ✔ Direct replacement for hot melt glue applications

Uncompromised quality.

One Part™ is part of FSI's family of high-performance urethane adhesives, designed to deliver consistent results across high-volume production environments. It offers a more efficient and economical alternative to traditional tube and caulk systems while maintaining exceptional bond integrity.



Key features:

- ✔ Excellent mechanical properties
- ✔ No fillers
- ✔ Third-party certified performance
- ✔ Wide range of available reactivities
- ✔ Multiple delivery methods

Certifications:

- ✔ CA 25-4 Standards
- ✔ ASTM E72-80
- ✔ ASTM C557
- ✔ ICC-ES AC0005-05
- ✔ IM 022 / AC05
- ✔ IM 036 / AC04 (Minimum Press Time)
- ✔ VOC exempt
- ✔ Formaldehyde free
- ✔ Zero GWP
- ✔ Non-smog producing
- ✔ Zero ODP
- ✔ Made from renewable resources

