



## High Strength Systems for Top Tier Manufacturers

### Adhesives, Sealants and Coatings for Aviation, Military and Aerospace

Stabond offers advanced adhesive systems tailored to the aerospace industry, characterized by their high performance. The formulations are ideal for various substrates like fiberglass, composites, plastics, rubber, foams, wood, aluminum, and metals, crucial for aerospace, military, and defense applications.

Key properties of Stabond products include time-proven performance, reduced fabrication time leading to total-cost savings, regulation-compliant green technology, and resistance to a wide range of temperatures, fuels and chemicals.

The U.S. made products ensure rapid delivery and include low or zero VOC environmentally safe alternatives. These offerings cater to the specific and demanding industry requirements, emphasizing durability, safety, and efficiency.

Certification to ISO9001/AS9100 standards ensures consistent delivery of the highest quality products to our customers.

- ▶ Manufactured in AS9100/NADCAP accredited facility
- ▶ NASA, FAR and Mil-Spec Standards
- ▶ Sustainable Materials and Manufacturing Practices
- ▶ All products produced in the United States
- ▶ Products available in cartridges, quarts, gallons, and 5-gallon pails
- ▶ Custom formulations and packaging available

PRODUCT EXAMPLES	Specifications	Viscosity (cps)	Solid Content	Peel Strength (pli)
<b>STABOND C-111</b>	MMM-A-1617B, LCM 30-2086 HMS 16-1149, 299-947-107	4,100	30%	39
<b>STABOND C-148B</b>	DPM-6307	2,000	32%	43
<b>STABOND V-36</b>	HMS16-1149	500	21%	32
<b>STABOND T-150D</b>	DPM 5761-1	340-380	19%	13
<b>STABOND T-440C</b>	Gulfstream/Cessna	100	31%	8
<b>STABOND NS-230TP</b>	FAR 25.853	40	33%	10

Important application, technical data and SDS information available for review and download online.

#### Stabond Corporation

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