

## FIREWALL 2K SEALANT

### Dependable, Safe and Effective Firewall Sealant for Aerospace and Defense Applications

The Stabond Firewall 2K silicone sealant provides critical flame and heat resistance, thermal protection and a secure barrier against smoke and toxic gases. It offers high strength, flexibility and excellent resistance to swelling in hydraulic fluid, oils and fuels.

- ▶ Long open time with fast homogeneous cure
- ▶ Rapid delivery and low VOC formulation
- ▶ Flame resistant thermal insulation
- ▶ Primer-less substrate adhesion



Source: Aeroblaze

The Firewall 2K has been extensively tested and qualifies to the vigorous AMS3374 standards. It is proven effective at all temperatures from -65 to +400°F (-54 to +204°C) and can withstand flash temperatures of up to 2000°F (1093°C).

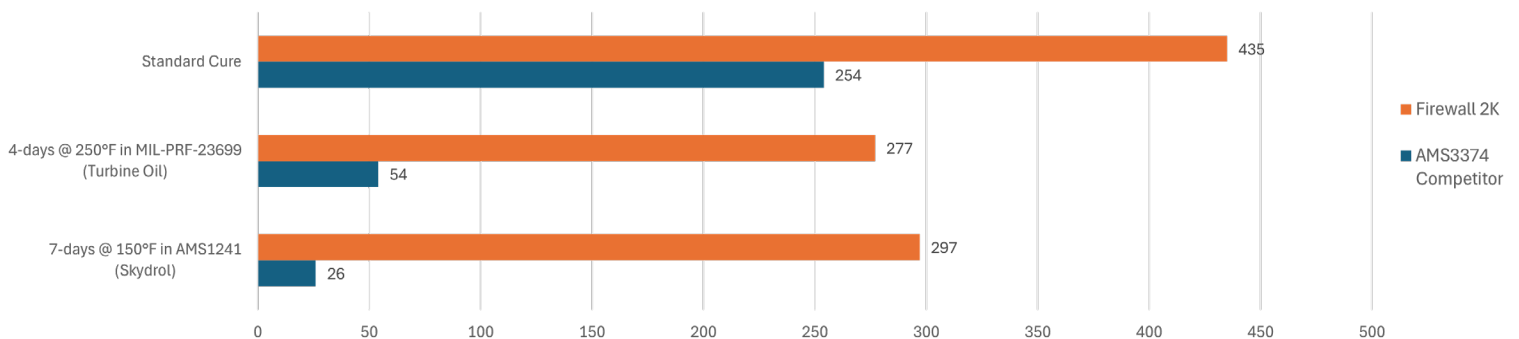
The Firewall 2K is designed to contain fire and to ensure structural integrity so the aircraft remains structurally sound, even in adverse conditions, and its performance exceeds other products on the market.

- ▶ Manufactured in AS9100/NADCAP accredited facility
- ▶ Qualified to AMS3374 and conformant to BMS 5-63
- ▶ One year shelf life
- ▶ Available in convenient dual component kits and bulk kits
- ▶ Sustainable Materials and Manufacturing Practices
- ▶ All products manufactured in the United States

### Tensile Strength Comparison

Slower rate of degradation equals a longer lasting, more efficient seal

Stabond Firewall 2K vs. AMS3374 Competitor (psi)



Individual Technical Data Sheets and SDS information available for review and download online.

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