

MINIMIZE COSTS WITH ZERO COMPROMISE

**EPIBOND® 200 A/B
structural adhesive
increases throughput by
up to 50%, and allows
parts to be completed
in one working shift.**

Manufacturers and operators across the aerospace value chain are under pressure to reduce costs without sacrificing performance. Maximizing assembly productivity and throughput are key to achieving this goal.

EPIBOND® 200 A/B adhesive provides up to a 50% increase in throughput, thanks to its 33% faster handling time and better non-tack performance. Tack-free in 5-8 hours, the adhesive can be used in continuous assembly environments and parts can be completed in one working shift.

Flexible yet tough over a wide temperature range, EPIBOND® 200 A/B adhesive can be used for many different applications to provide further production time-savings. It is also easy to mix and apply – even vertically or overhead – with a true 1:1 mix ratio and non-sag.



WHAT MAKES EPIBOND® 200 A/B STRUCTURAL ADHESIVE DIFFERENT?

EPIBOND® 200 A/B adhesive is a two-component, fast-setting, sag-resistant epoxy structural adhesive designed for demanding applications requiring high strength and flexibility.

SUPERIOR PERFORMANCE

↑ **150%**

Up to 150% improvement
in strength retention
at high temperatures

6-8hrs

Handling
time

5-8hrs

Tack-free
time

↑ **33%**

Up to 33%
better non-sag
performance

1:1 mix ratio

True 1:1 mix ratio
(pbw or pbv)

INCREASED THROUGHPUT

↑ **50%**

Up to 50%
improvement
in throughput

DESIGNED FOR PRODUCTIVITY



Saves time in
assembly operations

Easy to use
Versatile applications



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