

ABOUT US

Applied Composites is a leading provider of complex composite components, assemblies, engineering, and tooling to the aerospace, defense, and space systems markets. Vertically integrated with four strategic locations, we have widespread capabilities to serve expanding industry needs in many high growth aerospace and defense platforms.

We have decades of experience providing radomes for aircrafts for the private, corporate, commercial cargo, military and prototype markets. We have the ability to repair radomes for surface erosion problems, extensive impact damage, full re-ring rebuilds, moisture ingress and other issues. Our continued investments in R&D ensure world-class paint processes and erosion coatings, as well as improved transmissivity.

Best of all, Applied Composites offers several exchange and loaner radomes, eliminating the need for aircraft downtime or part purchase. We now offer exchange radomes for several aircraft including Boeing, McDonnell Douglas, Airbus, Bombardier, Embraer, and other models.

One Source. Diverse Capabilities.

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Dassault Falcon Business Jet Radomes

Maintenance, Repair and Overhaul

Delivering the highest level of
quality for you most advanced
composite needs