



Space Launch
Components



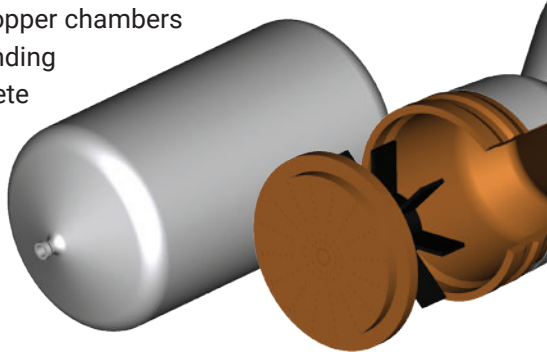
ADVANCED
STRUCTURAL
TECHNOLOGIES, INC.
ASTFORGETECH.COM

Leading Solutions

- Seamless, single-piece construction eliminates welds, reducing assembly times & inspection requirements.
- Near-net forming reduces input mass & machining hours (less waste).

Our Competitive Difference

- Complete range of Engineering and Manufacturing services for rotary forging, metal spinning & flow forming. Capabilities include in-house polishing, machining, tool development and metrology labs.
- Experience with flow forming copper chambers and nozzles and their corresponding nickel-alloy jackets for a complete combustion chamber solution.
- Small and large production lot sizes supported with fast project turnaround.



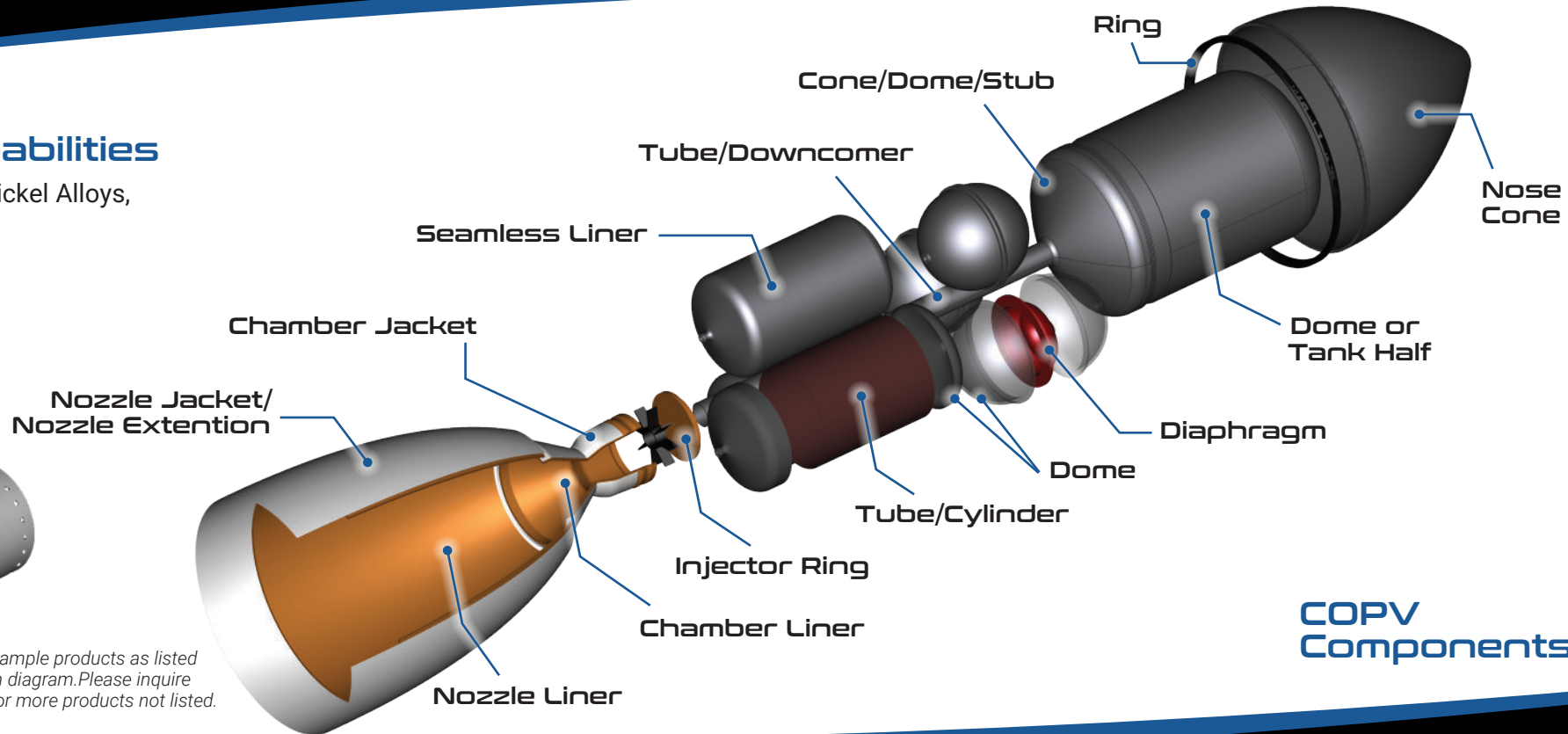
Manufacturing Capabilities

Expertise with Aluminum, Copper, Nickel Alloys, Stainless, Titanium, and more.

Solid Rocket Motor Case

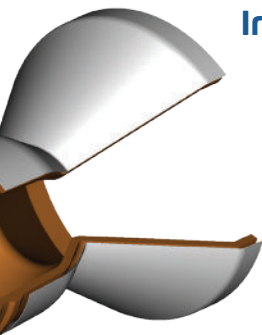


Sample products as listed in diagram. Please inquire for more products not listed.



COPV Components





Interested in connecting?

For inquiries or to learn more about our capabilities and space components, email sales@astforgetech.com



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